MAINE STATE LEGISLATURE

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PUBLIC DOCUMENTS OF MAINE

1910

BEING THE

ANNUAL REPORTS

OF THE VARIOUS

DEPARTMENTS AND INSTITUTIONS

For the Year 1909.

VOLUME IV.

AUGUSTA
KENNEBEC JOURNAL PRINT
1910

FIFTY-FIRST 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 ENDED JUNE 30, 1909, INCLUDING PETITIONS,

DECISIONS AND RULES OF THE BOARD

MADE DURING THE YEAR ENDED NOVEMBER 30.

1909

WATERVILLE SENTINEL PUBLISHING COMPANY 1910

BOARD OF RAILROAD COMMISSIONERS.

JOSEFH B. PEAKS, Chairman, Dover, Me. FRANK KEIZER, ROCKLAND, Me. * JOHN A. JONES, LEWISTON, Me.

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

^{*} John A. Jones, Lewiston, Me., was appointed in place of Parker Spofford whose term expired November 24, 1909.

RULES OF THE BOARD OF RAILROAD COMMISSIONERS.

- 1. Regular sessions of the Board will be held at their office 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 and gauge and route of the proposed railroad, and such applications shall be signed by one or more of the directors named in the articles of association.
- 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 of the Board shall keep a journal of its proceedings and a full and correct record 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. In all hearings the Board will 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, Bert M. Fernald, Governor of Maine:

The fifty-first annual report of the Board of Railroad Commissioners is herewith submitted, comprising reports of the corporations of sixteen steam railroads and sixteen electric street railroads, and one street railroad operated by animal power.

The report for 1908 embraced the returns of nineteen steam railroad corporations and sixteen electric railroad corporations and one street railroad operated by animal power.

The reason why the number of steam railroad corporations is three less than in 1908 is from the fact that the Sandy River and Rangeley Lakes Railroad now operates and controls the Sandy River Railroad, the Franklin & Megantic Railway System, and the Phillips & Rangeley Railroad.

Of the steam railroads in the State, five are narrow or two-foot gauge, with a mileage of 195.29.

The total mileage of the steam railroads on June 30, 1909, was 2,174.95 miles, an increase of 1.04 miles since the report of 1908.

This increase is made up by the extension of industrial tracks on the Maine Central Railroad, .56 of a mile; Sandy River & Rangeley Lakes Railroad, remeasurement, .40 of a mile; and a change of location on the Somerset Railway, .08 of a mile.

The total mileage of street railways in operation on June 30, 1909, was 454.36 miles. On June 30, 1908, it was 412.76 miles. The increase of 41.60 miles is accounted for as follows:

The extension of the Bangor Railway & Electric Company's track, .30 of a mile; the extension of the Lewiston, Augusta & Waterville Street Railway from Augusta to Waterville, and from Gardiner to Sabattus, 41.18 miles; the extension of the Rockland, South Thomaston & St. George Railway, .12 of a mile.

GROSS OPERATING REVENUES OF STEAM RAILROADS IN MAINE.

The following statements are intended to show as nearly as can be, the operations of steam railroads in Maine, and where roads are operated partly in Maine and in other states, and no divisions having been made in company reports of revenues, passengers carried, tons of freight carried or other statistical information mentioned below, careful calculations are made, giving to Maine what is believed to be the just proportion to which the State is entitled.

GROSS OPERATING REVENUES IN MAINE.

The gross operating revenues in Maine, of the steam railroads for the year ending June 30, 1909, were \$15,421,870.51 against \$15,490,147.24 in 1908, a reduction in gross operating revenues of \$68,276.73.

PASSENGERS CARRIED.

The number of passengers carried for the year ending June 30, 1909, was 8,153,123 against 8,415,962 in 1908, a decrease of passengers carried of 262,839.

TONS OF FREIGHT CARRIED.

The number of tons of freight carried in 1909 was 10,331,037 against 10,866,154 in 1908, a decrease in the number of tons of freight carried of 535,117.

PASSENGERS CARRIED ONE MILE.

The number of passengers carried one mile for the year ending June 30, 1909, was 231,505,092 against 237,567,633 in 1908, a decrease in the number of passengers carried one mile of 6,062,541.

TONS OF FREIGHT CARRIED ONE MILE.

The number of tons of freight carried one mile for the year ending June 30, 1909, was 973,391,135 against 962,165,428 in 1908, an increase in the number of tons of freight carried one mile of 11,225,707.

PASSENGER TRAIN MILEAGE.

The total passenger train mileage for the year ending June 30, 1909, was 4,033,851 against 4,290,143 in 1908, a decrease in passenger train mileage of 256,292.

FREIGHT TRAIN MILEAGE.

The total freight train mileage for the year ending June 30, 1909, was 3,602,295 against 3,686,813 in 1908, a decrease in freight train mileage of 84,518.

MIXED AND SPECIAL TRAIN MILEAGE.

The total mixed and special train mileage for the year ending June 30, 1909, was 616,235 against 567,125 in 1908, an increase in mixed and special train mileage of 49,110 miles.

TOTAL REVENUE TRAIN MILEAGE.

The total revenue train mileage for the year ending June 30, 1909, was 8,252,383 against 8,544,081 in 1908, a decrease in total revenue train mileage of 291,698 miles.

The following table gives the mileage of all steam Railroeds operated in Maine.

	Miles in Maine.	Length of line operated.	Miles of second track.	Miles of yard track and sidings operated.	Miles of branch track.
54.95 76.00 13.30 43.89 33.11 18.95 5.67 15.72 51.00 27.95 2.11 .77 7.62	514.67	514.67	31.03	158.25	°302.71
44.00 50.76 2.92 50.86 3.27 1.12 4.50 .56	157.99	2,288 78	₹ 5 3.67	1,302.86	°202.01
21 25	21.25	21.25	_	1.50	_
44.50 3.00 29.20 1.28 56.60			483.20		°2750.30
8.00 .50	} 8.50	8.50	-	.50	-
$82.69 \\ 5.41 \\ 1.50$	} 89.51	172.13	-	89.09	-
5.00	5.00	5.00	_	-•	-
$\begin{bmatrix} 5.09 \\ 6.21 \\ 1.27 \end{bmatrix}$	} 11.30	12.57 -	<u>-</u>	-	-
	$\begin{array}{c} 76.00 \\ 76.00 \\ 3.30 \\ 43.89 \\ 33.11 \\ 18.95 \\ 5.67 \\ 15.100 \\ 54.13 \\ 9.50 \\ 27.95 \\ 2.117 \\ 7.62 \\ 44.00 \\ 50.76 \\ 2.92 \\ 2.117 \\ 7.62 \\ 4.50 \\ 56.86 \\ 3.27 \\ 4.50 \\ 56.86 \\ 3.27 \\ 4.50 \\ 56.86 \\ 3.27 \\ 4.50 \\ 5.60 \\ $	54.95 76.00 76.00 43.89 33.11 15.72 51.00 54.13 9.50 27.95 21.11 .77 7.62 44.00 50.76 2.92 44.00 50.86 3.00 21.25 21.25 21.25 21.25 21.25 21.25 21.25 21.25 21.25 21.25 21.25 21.25 3.00	54.95 65.00 65.0	54.95 76.00	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

^{*} Narrow (2 foot) gauge. $\,\,^{\circ}\,$ Included in line operated.

^{† 56.10} miles from Mattawamkeag to Vanceboro, operated on M. C. R. R. line.

Mileage of Steam Railroads-Concluded.

				*		<u> </u>
Railroads.	Railroads.		Length of line operated.	Miles of second track.	Miles of yard track and sidings operated.	Miles of branch track operated.
Maine Central Railroad (in Maine): Portland to Bangor Brunswick to Bath. Cumberland Jet. to Skowhegan Brunswick to Farmington. Crowley's Jet. to Lewiston Brewer Jet. to Mt. Desert Ferry Woolwich to Rockland Rockland to Rockland Marf Gardiner to Copsecook Mill Industrial tracks. Burnham Jet. to Belfast Newport Jet. to Dexter. Dexter Jet. to Foxcroft Bangor to Vanceboro Orono to Stillwater Enfield to Montague Montague to Howland Industrial tracks. Bangor Jet. to Bucksport Industrial tracks. Rumford Jet. to R. F. & R. L. R. Canton to Livermore Industrial tracks. Rumford Jet. to R. F. & R. L. R. Canton to Livermore Industrial tracks. Rumford Falls to Kennebago Farm Industrial tracks. Portland to N. H. Line. Portland Sta. to Thompson's Point Industrial tracks.	8.90 91.20 62.60 4.80 47.13 47.13 1.44 1.15 5.25 33.13 14.23 16.54 114.30 3.01 5.00 18.80 17.2 52.86 10.27 11.23 38.36	765.55	931.96	51.80	326.67	°7.84
* Monson Railroad:	6 16	8.16	8.16	-	-	°2.00
Monson to Slate Quarry * Sandy River and Rangeley Lakes: Farmington to Rangeley. Strong to Bigelow Madrid to No. 6. Mt. Abram Jet. to Mt. Abram. Kingfield to Alder Stream Eustis Jet. to Berlin Mills Camps. Sebasticook and Moosehead Railroad:	$\begin{array}{c} 6.40 \\ 1.70 \\ 2.30 \end{array}$	103.40	103.40	-	5.60	°4.00
Pittsheld to Mainstream	15.00	15.00	15.00	_	1.04	_
Somerset Railway: Oakland to Kineo Station	90.67 1.02 1.42 .88	93.99	93.99		18.86	°3.32
Washington County Railway: Calais to Washington Jet	102.49 16.48 12.75 1.21 .75] 133.68	138.78	-	14.78	°36.29
ton Railroad: Wiscasset to Winslow Weeks Mills to Albion Vork Harbor and Boach Railroad:	42.20 15.26	57.46	57.46	-	1.50	2.25
York Harbor and Beach Railroad: Kittery to York Beach Kittery Navy Yd. to U.S. Navy Yd.	11.17 .34	11.51	11.51	_	1.12	°.34
		2,174.95	14,261.66	1,119.70	3,918.87	3,311.06

^{*} Narrow (2 foot) gauge. O Included in line operated.

MILEAGE OF STEAM RAILROADS AND INCREASE FROM 1836 TO JUNE 30, 1909.

As nearly as can be ascertained the mileage of the steam railroads in Maine, from the first road built in 1836 to 1909, was as follows:

	MILES.	INCREASE.	•	MILES.	Increase
836	12.00		1882	1.051.64	15.4
342	19.88	7.88	1883	1,063,27	11.6
843	72.39	52.51	1884	1.132.27	69.0
847	75.39	3.00	1885	1.132.27	
848	132 .16	56.77	1886	1,141.43	9.1
849	211.49	79.33	1887	1.164.52	23.0
850	232 .59	21.10	1888	1 .164 .07	* 4
851	280.61	48.02	1889	1.322.45	158.3
852	319.74	39.13	1890	1.360.26	37.8
853	330.74	11.00	1891	1.382.92	22.6
854	333.74	3.00	1892	1.385.00	2.0
855	352.84	19.10	1893	1.399.14	14.
856	370.75	17.91	1894	1.515.99	116
357	390.82	20.07	1895	1,626 75	110.
359	411.29	20.47	1896	1.720.41	93.
861	441.99	30.70	1897	1,722.92	2
367	444.49	2.50	1898	1.748.95	26.
868	516.45	71.96	. 1899	1.871.85	122
369	601.65	85.20	1900	1,905 00	33.
870	650.20	48.55	1901	1,918.98	13.
871	772.63	122 43	1902	1.933.35	14.
873	814.63	42.00	1903	2,004.81	71.
874	846.43	31.80	1904	2.018.60	13.
875	865.71	19.28	1905	2,022.63	4
876	881.33	15.62	1906	2,093.49	70
879	911.23	29.90	1907	2,144.77	51.
880	1,023.32	112.09	1908	2,173.91	29.
881	1,036.15	12.83	1909	2.174.95	1.

^{*} Loss.

The following table gives the cost of "Total Maintenance of Way and Structure", "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 year 1909.

	Total maintenance of way and structures.	Total main- tenance of equipment.	Total traffic expenses.	Total transportation expenses.	Total general expenses	Total operating expenses.	Ra	rio.
Railroads.	nance and res.	nain- of ent.	ş.	ortation	S.	ng es.	1909.	1908.
Bangor & Aroostook R. R. Co. Boston & Maine R. R. Bridgton & Saco River R. R. Co. Canadian Paetife Railway Georges Valley R. R. Co. * Grand Trunk Ry. (A. & St. L. R. R.) Kennebec Central R. R. Co. Lime Rock R. R. Co. Mane Central R. R. Co. Mane Central R. R. Co. Sandy River & Rangeley Lakes R. R. Sebasticook & Mossehead R. R. Co. Somerset Railway Washington County Railway. Wiscasset, Waterville & Farmington Ry. York Harbor & Beach R. R. Co.	198,498,71 $2,982,91$		516,417 01 48,689 97 19,654 08 58 30 90,695 72 500 00 3,678 13 232 35 1,601 62 3,902 47 217 92	17,800,498,28 20,777,50 482,632,12 5,946,77 252,590,63 6,116,36 17,193,36 3,005,266,83 4,271,07 57,667,99 8,970,50 102,059,83 167,624,97 26,010,32	964,595,24 1,967,50 35,128,97 812,68 17,281,16 773,30 4,828,12 271,180,43 124,20 7,413,91 1,672,54 7,534,79 12,490,52 3,173,33 236,39	28,263,855,31 34,234,19 963,488,30 9,885,17 471,065,29 11,167,07 40,799,86 5,779,278,00 8,540,21 121,165,29 22,685,98 237,925,65 366,585,34 56,060,19 31,658,71	71 50 71 02 95 53 76 05 67 26 70 36 53 00 69 31 78 77 69 00 75 00 87 81 75 78 95 00 81 62	75.28 68.52 88.88 79.11 68.55 60.95 69.53 77.00 74.83 94.50 96.33 74.99

^{*} State of Maine.

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

				<u> </u>			
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 R. R. Bridgton & Saco River R. R. Co. Canadian Pacific Railway. Georges Valley R. R. Co. * Grand Trunk Ry. (A. & St. L. R. R.) Kennebec Central R. R. Co. Lime Rock R. R. Co. Maine Central R. R. Co. Monson R. R. Co. Sandy River & Rangeley Lakes R. R. Sebasticook & Moosehead R. R. Somerset Railway. Washington County Railway. Wiscasset, Wuterville & Farmington Ry. York Harbor & Beach R. R. Co.	23,014,438 58 24,374 68 678,390 62 8,631 01 436,893 84 8,858 32 68,947 79 5,005,111 46 7,626 00 108,806 93 18,672 78 161,496 60 281,401 80 40,467 59 13,968 11	13,451,751 93 17,962 85 246,871 90 2,173 03 189,356 22 6,190 85 2,774,480 57 2,558 17 53,607 52 7,535 70 94,662 14 162,254 17 11,095 36 23,614 35	462,848 54 658 000 13,197 99 3,063 93 11,709 91 31,954 07 6,678 35 1,010 62	15,549,571 36 23,825 90 321,633 63 3,176 12 236,422 98 6,422 98 3,216 17 66,805 51 10,599 63 106,372 05 194,208 24 17,773 71 24,624 97	332,352 18 1,471 61 14,450 73 7,730 00 36,201 31 455 16 1,269 25 6,009 75 4 00	632,336 33 6,909 57 1,190 50 12,560 15 59,081 59 433 77 1,806 32 2,113 59 189 17	39,528,698,45 48,200,58 1,008,405,43 12,997,63 700,327,70 15,871,69 76,677,723,47 10,842,17 175,612,44 30,161,34 270,944,22 483,733,38 58,241,30 38,786,25
Total	\$32,000,508 35	\$17,604,561 13	\$2,850,020 67	\$20,454,581 80	\$405,370 23	\$755,207 53	\$53,615,667 91

^{*} State of Maine.

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

Railroads.	Total operating revenues.	Revenue from outside operations.	Other income.	Gross income.
Boston & Maine R. R Bridgton & Saco River R. R. Co. Canadian Pacafic Ry. Georges Valley R. R. Co. † Grand Trunk Ry. (A. & St. I. R. R. Co.) Kennebec Central R. R. Co. Lume Rock R. R. Co.	1,008 405 43 12,997 63 1,257,774 83 15,871 69 76,677 79 8,337,723 47 10,842 17 175,612 44 30,161 34 270,944 22 483,733 38 58,241 30	26,068 39	91 06 5,723 35 61,919 30 	40,250,698,72 48,511,24 1,009,329,61 12,997,63 1,258,067,83 15,962,75 82,401,14 8,425,711,16 10,842,17 175,722,44 30,161,34 272,496,78 485,145,74 59,133,52

^{*} Deficit.

[†] Entire Line.

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

Railroads.	Operating expenses.	Taxes accrued.	Interest on funded and other interests.	Other deductions from corporate income.	Dividends, reserves, etc.	Total deductions.	Balance for the year.
Bangor & Aroostook R. R. Co. Boston & Maine R. R. Bridgton & Saco River R. R. Co. Canadian Pacafic Rv Georges Valley R. R. Co. † Grand Trunk Ry. (A. & St. L. R. R.) Kennebec Central R. R. Co. Lime Rock R. R. Co. Lime Rock R. R. Co. Maine Central R. R. Co. Monson R. R. Co. Sandy River & Rangeley Lakes R. R. Sebasticook & Moosehead R. R. Co. Somerset Railway. Washington County Railway. Wiscasset, Waterville & Farmington Ry. York Harbor & Beach R. R. Co. Total.	28,263,855,31 34,234,19 963,488,30 9,885,17 883,556,12 11,167,07 40,799,86 5,779,278,00 8,540,21 121,165,29 22,685,98 237,925,65 366,585,34 56,060,19 31,658,71	\$17,919 63 1,789,932 71 574 57, 58,609 30 97 93 80,4773 20 315 38 3,049 24 376,995 73 87 76 1,883 10 299,46 1,258 74 2,735 43 405 66 1,031 81	1,859,357 36 6,945 02 60,440 00 3,060 00 206,280 00 1,120 00 16,000 00 665,105 78 4,200 00 34,502 66 1,745 42 127,710 00 87,500 00 304 08	\$5,949,950 54 2,667 46 26,031 73 21,936 06 990,482 67 500 00 1,628 16 122 92 49,500 02 5,185 50	347,040 00 2,400 00 22,500 00 511,885 26	48,511 24 1,108,569 33 13,043 10 1,539,285 38 15,002 45 82,349 10 8,323,747 44 12,827 97 167,715 05 26,359 02 367,017 31 506,320 79 56,769 93 38,134 02	\$143,474 72 529,142 79 *99,239 72 *98,245 47 *281,217 55 960 30 52 04 101,963 72 *1,985 80 8,007 39 3,802 32 *94,520 53 *21,175 05 2,363 59 2,268 60 \$293,851 35

^{*} Deficit.

[†] Entire line.

The following, Table 3, gives the "Balance June 30, 1908", "Additions" "Deductions", and "Balance June 30, 1909".

Railroads.	Balance June 30, 1908.	Additions.	Deductions.	Balance June 30, 1909.
Bangor & Aroostook R. R. Co. Boston & Maine R. R. Bridgton & Saco River R. R. Co. Canadian Pacific Ry. Georges Valley R. R. Co. Grand Trunk Ry. (A. & St. L. R. R. Co.) Kennebec Central R. R. Co. Lime Rock R. R. Co. Maine Central R. R. Co. Maine Central R. R. Co. Monson R. R. Co. Sandy River & Rangeley Lakes R. R. Sebasticook & Moosehead R. R. Co. Somerset Railway. Washington County Railway. Wiscasset Waterville & Farmington Ry. York Harbor & Beach R. R. Co.	2,414,404 26 8,864 99 *74,281 14 18,453 51 121,933 18 1,150,130 32 *156,663 97 16,233 36 10,112 18 20,807 60 5,473 04 2,792 75	99,239 72 281,217 55 21,698 72 2,125 30 3 96	283,617 95 214,701 96 1,250 68 46 50 1,202 62 345 84	2,659,929 10 8,864 99 *74,326 61 19,413 81 121,985 22 1,059,090 80 *158,649 77 25,115 37 13,871 96 *74,915 55 *16,047 85 5,756 34
Total				

^{*} Deficit.

PASSENGER AND FREIGHT RATES.

PASENGER RATES.

Average passenger rate per mile on all standard gauge railroads doing business in Maine for years 1880 and 1891 to 1909.

Year. Rat	teCents.
1880	. 2.728
1891	1.969
1892	1.922
1893	. 1.921
1894	
1895	
1896	,
1897	
1898	
1899	
1900	
1901	
1902	
1903	
1904	
1905	
1906	
1907	
1908	,
1909	. 1.770

FREIGHT RATES.

The following table gives the average rates per ton mile for the transportation of merchandise on all standard gauge railroads doing business in Maine, the same years as given in the passenger rate table.

in Maine, the same years as given in the passenger rate table.

Average freight rate per ton mile on all standard gauge railroads doing business in Maine for years 1880 and 1891 to 1909.

Year. Rate-	-Cents.
1880	3.870
1891	1.575
1892	1.450
1893	1.451
1894	1.425
1895	1.467
1896	1.445
1897	1.371
1898	1.361
1899	1.272
1900	1.271
1901	1.087
* 90***	0.862
-900	0.863
1904	0.920
1905	0.913
2900	0.905
290/	0.898
1908	0.992
1909	1.046

NARROW GAUGE RAILROADS.

The average freight rate per ton mile upon the five narrow gauge railroads was 5.643 cents and the average passenger rate was 3.446 cents for the year 1909.

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, 1909.

Railroads.	Crossing highways 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.	Crossings over street railways.	Crossings under street railways.
Bangor & Aroostook R. R	237	16	3	1	3	1	1	1	1
Boston & Maine R. R	152	19	44	9			9	4	11
Bridgton & Saco River R. R	17	1							
Canadian Pacific Ry	21	1		1	2	1]	.
Georges Valley R. R	4								
Grand Trunk Railway	79	2	5	3		3	3		2
Kennebec Central R. R	5								
Lime Rock Railroad	11			1			3		
Maine Central Railroad	671	28	39	10	3	2	29	6	5
Monson Railroad	3								
Sandy River & Rangeley Lakes R.R	54	4	1	2					
Sebasticook & Moosehead R. R	9								
Somerset Railway	35	1				1			
Washington County Ry	79	1	2		,		1		1
Wiscasset, Waterville & Farmington Railway	47		1	1			1		
York Harbor & Beach R. R	17		2						3
Total	1,441	73	97	- 28	8	8	47	11	23

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. 1909.

Railroads.	Protected by gates.	Protected by flagmen.	Protected by electric signals.	Unprotected.	Total.
Bangor & Aroostook R. R	2	5		230	237
Boston & Maine R. R	25	21	4	102	152
Bridgton & Saco River R. R				17	17
Canadian Pacific Railway	*2		1	18	21
Georges Valley R. R				4	4
Grand Trunk Ry.(A. & St. L. R. R. Co.)	2		2	75	79
Kennebec Central R. R				5	5
Lime Rock R. R		2		9	11
Maine Central R. R	107	†46	8	‡510	671
Monson Railroad				3	3
Sandy River & Rangeley Lakes R. R $_{\circ}$.				54	54
Sebasticook & Moosehead R. R				9	9
Somerset Railway	1	1		33	35
Washington County Ry	, , , , , , , , , , , , , , , , , , , ,	1		78	79
Wiscasset, Waterville & Farmington Ry.			. .	47	47
York Harbor & Beach R. R		3		14	17
Total	139	79	15	1208	1,441

^{*} Subways.

^{† 44} in winter.

^{‡512} in winter.

EARNINGS OF STEAM RAILROADS. MAINE.

1895-1909.

There are eliminated in the following table, the earnings of the Boston & Maine Railroad and the Grand Trunk Railway. There are 247.50 miles of the above roads operated in Maine. The whole of the Maine Central Railroad system is embraced in the tabulations. The Maine Central Railroad operates 166 miles outside of Maine. It will be seen therefore, that the amounts shown, must be less than the actual earnings which Maine should be credited with. The object of this tabulation being to show the increase in railroad earnings in Maine, extending over a period of years, the figures given being sufficiently accurate to show the large increase in railroad business.

From 1895 to 1909, the passenger revenue has increased from \$2,553,242.21 to \$4,668,587.46. The freight revenue has increased during the same period from \$3,635,262.39 to \$8,549,-175.93. The gross earnings were \$6,217,652.47 in 1895, and \$13,386,641.76 in 1909.

YEARS.	Revenue from passenger service.	Revenue from freight service.	Other carnings from operation.	Gross earnings from operation.
1895	\$2,553,242 21	\$3,635,262 39	\$29,147 87 28,103 43 35,675 16 53,843 78 70,755 28 34,902 39 176,199 05 249,814 46 228,676 11 239,268 74 269,518 32 326,020 75 194,282 74 168,878 37	\$6,217,652 47
1896	2,764,052 99	3,472,456 26		6,264,612 68
1897	2,687,926 65	3,938,254 62		6,661,856 43
1898	2,717,512 69	3,788,349 07		6,559,705 559,705 58
1899	3,457,574 09	4,204,456 90		7,732,786 27
1900	3,112,799 51	4,971,749 09		8,119,450 99
1901	3,237,328 17	5,220,358 01		8,546,680 17
1902	3,403,373 39	5,721,465 95		9,301,038 39
1903	3,670,977 27	6,113,743 41		10,034,535 14
1904	3,790,822 67	6,484,403 21		10,503,901 99
1905	3,910,510 63	6,977,104 46		11,126,883 83
1906	4,209,574 11	7,738,558 57		12,217,651 21
1907	4,418,560 10	8,569,737 07		13,314,317 92
1907	4,775,102 54	3,348,740 68		13,318,125 96
1908	4,668,587 46	8,549,175 93		13,386,641 76

ACCIDENTS UPON STEAM RAILROADS IN MAINE.

ACCIDENTS RESULTING FROM THE MOVEMENT OF TRAINS,

LOCOMOTIVES OR CARS.

The casualties arising from the movement of trains, locomotives or cars as compiled from the reports of the railroad companies for the year ending June 30, 1909, were two hundred thirty-two (232),—thirty-one (31) killed and two hundred one (201) injured, divided as follows:

Railway employees, eleven (11) killed and one hundred five (105) injured; passengers, one (1) killed and thirty-nine (39) injured; postal clerks, express messengers, pullman employees, etc., nine (9) injured; other persons, nineteen (19) killed and forty-eight (48) injured.

In 1908, there were forty-six (46) killed and two hundred one (201) injured, a decrease in the number killed of fifteen (15).

The ratio of passengers killed and injured for the year 1909, was one (1) killed to 8,153,123 carried, and one (1) injured to 209,054 carried.

In 1908, no passengers were killed, but forty-three (43) were injured.

The ratio of passengers killed and injured for the year 1908, was none killed to 8,415,962 carried, and one (1) injured to 195,720 carried.

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

The casualties arising from causes other than those resulting from the movement of trains, locomotives or cars, were one hundred fifty-one (151),—one (1) killed and one hundred fifty (150) injured, divided as follows:

Railway employees, one (1) killed and one hundred forty (140) injured; passengers, six (6) injured; other persons, four (4) injured.

In 1908, there were four (4) killed and one hundred forty-five (145) injured, a decrease in the number killed of three (3), and an increase in the number injured of five (5).

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

ACCIDENTS TO PERSONS—STATE OF MAINE.

Table A.

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

							Raii	way l	Емрьо	YEES.						
KIND OF ACCIDENT.	Trainmen.		tenders, and watchmen.	39		Station men.		Shopmen.		Trackmen.	employees.	Telegraph	employees.	Other		Total.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Falling from trains, locomotives or cars	2 1 2 2 1 1 1 1 1	12 5 2 24 13 1 2 35	1						1	1 1 1			2	 1 5	2 1 2 5 1	12 5 2 25 15 6 2 38
Total	7	91	1						1	3			2	8	11	10

ACCIDENTS TO PERSONS-STATE OF MAINE-CONTINUED.

		Passengers	gers, pullman employees, et	Postal		От	HER I	Person	īs.				
KIND OF ACCIDENT.		gers.	ullman ees, etc.	clerks, s messen-	Trespa	ussing.		tres-	'Γο	tal.	SUMMARY. (Tables A and B.)	Тот.	AL.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.		Killed.	Injured.
Collisions Falling from trains, locomotives or cars Jumping on or off trains, locomotives or cars Struck by Trains, Locomotives or Cars: At highway crossings At stations. At other points along track Other causes Total	i	9			2	6 6		1	2 5 9 1	2 8 11 7 6 13	TABLE A. Railway employees Passengers. Postal clerks, etc Other persons. Total. TABLE B. Railway employees Passengers Other persons Total Grand total.	-19 31	105 39 9 48 201 140 6 4 150

RAILROAD COMMISSIONERS' REPORT.

ACCIDENTS TO PERSONS—STATE OF MAINE-CONCLUDED. TABLE B.

Accidents Arising from Causes other than those Resulting from the Movement of Trains, Locomotives or Cars.

				Rail	way 1	Emplo	YEES.					Passen	gers, p	Postal	persons	Other
KIND OF ACCIDENT.	Sta	tion en.	Shop	men.	Track	men.	Ot emple	her oyees.	Tot	al.		gers.	Postal clerks, express messen- gers, pullman employees, etc.		, ,	
	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 rost. Other causes.				43 7 3		3 9 1 6	i			6		2 4				
Total		11		58		19	1	52	1	140		6				

RAILROAD COMMISSIONERS' REPORT.

The following table shows the Railroads upon which accidents occurred resulting from the movement of trains, locomotives or cars in Maine, for the year 1909.

TABLE A.

TABLE	Α.											
Railroads.		Passengers.		Trainmen.	employees.	Other	gers, pullman employees, etc.	Postal clerks,	persons.	Other		Total.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Bangor & Aroostook R. R.	. 1	6	2	7	1	3		2	1	6	5	24
Boston & Maine R. R.	.		2		·				5		7	
Canadian Pacific Ry	.	1		3						4		8
Grand Trunk Ry		3		4								7
Lime Rock R. R.				1					 	ļ. .		1
Maine Central R. R		28	1	70	1	7		7	12	37	14	149
Somerset Railway			2	6	1	1					3	7
Washington County Ry		1		3	1				1	1	2	5
Total	. 1	39	7	94	4	11		9	19	48	31	201

The following table show the railroads upon which accidents occured arising from causes other than those resulting from the movement of trains, locomotives or cars, in Maine, for the year 1909.

ABLE	: В

	Sta	tion en.	Shop	men.	Tracl	knien.		her oyees.	Passe	engers.		her sons.	То	tal.
RAILROADS.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Bangor & Aroostook R. R		5		18		5		14		2		2		46
Canadian Pacific Ry			 · · · · .			ļ						1		1
Grand Trunk Ry							1						1	
Maine Central R. R		6		37		11		33		3		1		94
Somerset Railway				3			,	3			,			6
Washington County Ry								2		1				3
Total		11		58		19	1	52		6		4	1	150

Comparative summary of railway accidents resulting from the movement of trains, locomotives or cars, in Maine, for the years ending June 30, 1895-1909.

	Емрьо	YEFS.	PASSEN	IGERS.	Отн Pers	ER ONS.	Тот	AL.
Year.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
1895	9	35	2	11	24	35	35	81
1896	6	61	1	11	8	28	18	100
1897	20	70	o	25	13	53	33	148
1898	9	122	5	100	18	32	32	254
1899	10	138	c,	19	26	35	36	192
1900	14	144	4	24	21	30	39	198
1901	12	102	0	20	16	22	28	144
1902	8	136	2	23	15	33	25	192
1903	19	135	0	28	31	44	50	207
1904	20	94	1	15°	16	16	37	125
1905	19	91	0	31	9	29	28	151
1906	. 17	136	2	53	19	35	38	224
1907	26	165	4	88	22	51	5 2	304
1908	20	113	0	43	26	45	46	201
1909	11	105	1	39	19	57	31	201
	220	1,647	25	530	283	545	528	2,722

The following table gives the summary of accidents for the year 1906, 1907, 1908 and 1909, as stated by the reports made by the Interstate Commerce Commission for those years.

Regarding the acidents for the year 1909, the commission says, "The salient facts of the records of casualties for the twelve months are shown in Table B. (Table following.) As regards employees, a gratifying diminution is seen in every item. As to passengers, the number killed in train accidents has fallen off materially from the figure of the year preceding, which itself was much less than half of the total of the year before that. In injuries from causes other than train accidents—that is to say, from causes which in large measure are to be classed as the victim's own negligence—the change is the other way. For this no explanation is apparent. Possibly the railroads have adopted standards by which less serious injuries are included. As is well known, the term "injury," as used in statistics of this character, is elastic."

	19	09.	190	08.	196	07.	190	06.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Passengers. In train accidents. Other causes Total. Employees. In train accidents. In coupling accidents. Overhead obstructions, etc.	520 161 76	6,251 12,116 4,877 2,353 1,229	241 406 642 239 110	12,645 6,818 3,121 1,353	237 647 1,011 302 134	4,527 13,597 8,924 3,948 1,591	236 418 879 311 132	7,483 3,503 1,497
Falling from cars, etc Other causes Total	1,218	10 ,259 33 ,086 51 ,804	1,699	11 ,735 33 ,317 56 ,344	2,116	12,565 $35,661$ $62,689$	1,772	$ \begin{array}{c} 11,253\\ 31,788\\ \hline 55,524 \end{array} $
Total passengers and employees		63,920		68,989		76,286		66,709

The number of accidents to passengers and employees, in Maine, is far below the average in the whole country taking into account the mileage operated.

ACCIDENTS UPON STREET RAILWAYS.

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

During the year 1909, one (1) passenger was killed and sixty (60) injured; eleven (11) employees, injured; nine (9) other persons killed and thirty-one (31) injured, making a total of ten (10) persons killed and one hundred two (102) injured.

During the year 1908, one (1) passenger was killed and ninety-six (96) injured; four (4) employees injured; seven (7) other persons killed, and twenty-two (22) injured, making a total of eight (8) persons killed and one hundred twenty-two (122) injured.

There was an increase of two (2) persons killed, and a decrease of twenty (20) persons injured, during the year ending June 30, 1909.

	PASSE	IGERS.	EMPLO	YEES.	Отне	RS.	TOTAL.		
Railways.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	
Atlantic Shore Line Ry	1	14	o	1	0	0	1	15	
Bangor Railway & Electric Company	o	4	0	0	4	3	4	. 7	
Lewiston, Augusta & Water- ville Street Railway	0	20	0	9	3	16	3	45	
Portland Railroad	0	22	0	o	1	11	1	33	
Rockland, Thomaston & Camden Street Railway	0	0	. 0	1	1	o	1	1	
Somerset Traction Co	0	0	0	0	0	1	0	1	
Total	1	60	0	11	9	31	10	102	

EMPLOYES AND WAGES.

STEAM RAILROADS.

The total number of employes in Maine employed by railroads operated by steam for the year ending June 30, 1909, including general officers, was 9467, being 416 less than in 1908. The total number excluding general officers was 9428, a decrease in the number of employes of 414.

The total number of days worked, excluding general officers, was 2,776,498, against 2,946,194 in 1908, a decrease in the number of days worked of 169,696.

The total amount paid for wages, excluding general officers, was \$5,792,572.37, and including general officers, \$5,943,375.57, a decrease in the amount of wages paid of \$275,755.22.

The average daily wages paid, excluding general officers, was \$2.08, against \$2.05 in 1908.

STREET RAILWAYS.

The number of officers and men employed upon the street railways for the year ending June 30, 1909, was 1749, against 1580 in 1908, an increase of men employed of 169.

The total amount of wages paid was \$1,001,246.76, against \$917,387.53, a decrease in wages paid of \$83,859.23.

The total amount of wages paid upon the steam and street railroads was \$6,944,622.33, against \$7,136,518.32 in 1908, a decrease in wages paid of \$191,895.99.

MILEAGE OF STREET RAILWAYS.

Mileage of Street Railways and where Operated.

	MILES.
Atlantic Shore Line 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
Auburn & Turner Railroad. Auburn to Turner	8.50
Bangor Railway & Electric Company. In Bangor and to Oldtown, Winterport and to Charleston.	56.34
Benton & Fairfield Railway. Fairfield to pulp mills in Benton	4.12
Biddeford & Saco Railroad. City of Biddeford and to Old Orchard	7.61
Calais Street Railway. In city of Calais and to St. Stephen, N. B	7.00
Fairfield & Shawmut Railway	3.10
Fryeburg Horse Railroad. Maine Central Railroad, Fryeburg to West Oxford Agricultural Fair Grounds and Chautauquan grounds	3.00
Lewiston, Augusta & Waterville Street Railway. Cities of Lewiston and Auburn; Lewiston, Topsham, Brunswick and Bath, also Augusta to Cardiner, Gardiner to Lewiston; Augusta to Togus; Augusta to Winthrop via Lake Cobbossecontee and Augusta to Waterville	130.26
Norway & Paris Street Railway. From Norway to South Paris	2.13
Portland & Brunswick Street Railway. From Brunswick to Yarmouth via Freeport; connects with Portland Railroad at Yarmouth	
Portland Railroad. City of Portland to Cape Elizabeth; to city of Westbrook and Gorham and South Windham; to Yarmouth and from Portland to Old Orchard.	78.50
Rockland, South Thomaston & St. George Railway. From Rockland to Crescent Beach	3.92
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 Railway & Light Company. In city of Waterville to Fairfield	4.90
Waterville & Oakland Street Railway. From city of Waterville to Oakland.	5.40
Total	454.36

VOLUME OF TRAFFIC. The following Table shows the Mileage, Passengers Carried, and per cent of Increase for the Years 1908-9.

Railways.	Miles 1908.	Passengers carried.	Miles 1909.	Passengers carried.	Per cent, of increase in mileage.	Per cent, of increase in passengers.
Atlantic Shore Line Railway. Auburn & Turner R. R. Co Bangor Ry. & Electric Co Benton & Fairfield Ry Biddeford & Saco R. R. Co Calais Street Ry. Co. Fairfield & Shawmut Ry Lewiston, Augusta & Waterville St. Ry Norway & Paris St. Ry Portland & Brunswick St. Ry Portland Railroad Co. Rockland, South Thomaston & St. George Ry. Rockland, Thomaston & Camden St. Ry Somerset Traction Co. Waterville & Fairfield Ry. & Light Co. Waterville & Oakland St. Ry	90.41 8.50 56.04 4.12 7.61 7.00 3.10 89.08 2.13 15.80 78.50 3.80 21.17 12.20 4.90 5.40	5,881,581 67,122 4,857,740 55,997 1,004,432 564,541 125,510 196,030 788,783 15,103,228 1,650,115 149,958 863,216 642,530	90.41 8.50 56.34 4.12 7.61 7.00 3.10 130.26 2.13 15.80 78.50 3.92 21.17 12.20 4.90 5.40	75,184 5,402,361 51,794 975,404 614,106 150,840 9,503,734 17,592,610 784,911 17,592,610 69,422 1,660,126 151,288 878,854	00.53 46.22 03.15	00.60 00.90
Total Increase	412.76 29.12	39 ,292 ,936 2 ,702 ,849	451.36 38.60			

^{*} Decrease.

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, 1908 and 1909, of the Street Railways doing business in Maine. Earnings, Expenses, Income, per cent of Operating Expenses to Income from Operation.

	1908.					1909.				
Railways.	Miles operated.	Earnings from operation per mile.	Fixpenses of operation per mile.	Net carnings from operation per mile.	Per cent. of operating expenses to earnings from operation.	Miles operated.	Farnings from operation per mile.	Expenses of operation per mile.	Net carnings from operation per mile.	Per cent. of operating expenses to earnings from operation.
Atlantic Shore Live Ry Auburn & Turner R. R. Co Bangor Railway & Electric Co Benton & Fairfield Ry Biddeford & Saco Italiroad Calais Street Ry Fairfield & Shawmut Ry Lewiston, Augusta & Waterville Street Ry Norway & Paris Street Ry Portland Railroad Co Portland & Brunswick Street Ry *Rockland, So. Thomaston & St. George Ry Rockland, Thomaston & Camden Street Ry Somerset Traction Company Waterville & Fairfield Ry & Light Co Waterville & Oakland Street Ry	90 .41 8 .50 56 .04 4 .12 7 .61 7 .00 3 .10 89 .08 2 .13 78 .50 15 .80 3 .80 21 .17 12 .20 4 .90 5 .40	\$3,851 42 2,152 95 4,854 89 2,818 52 9,647 63 4,041 90 2,365 80 4,306 17 4,742 46 9,960 01 2,384 31 1,255 52 4,871 66 1,699 76 9,038 34 5,622 96	\$2,537 60 1,632 07 2,945 37 2,367 71 7,392 84 3,762 74 1,104 83 2,681 49 3,337 38 7,260 41 2,276 00 3,069 2C 1,334 65 7,262 35 3,705 03	\$1,313 73 520 85 1,909 51 455 479 279 16 1,260 96 1,624 68 1,405 08 2,707 60 1,802 46 365 11 1,775 99 1,917 93	65. S0 75. 20' 61. 50 84. 000 92. 000 46. 70 62. 66 70. 37 73. 00 95. 40 63. 00 78. 50 86. 00 66. 00	7.61 7.00 3.10 130.26 2.13 78.50 15.80 3.92 21.17 12.20 • 4.90	\$3.918 27 2.153 41 4.867 30 2.610 2.679 63 5.781 12 4.235 61 2.590 63 3.487 18 4.589 30 10.005 71 2.635 42 610 20 20 20 20 20 20 20 20 20 20 20 20 20	\$2,740 81 1,617 03 2,935 81 2,361 6,688 33 3,782 87 1,312 98 2,188 00 335 53 2,362 05 3,289 57 1,362 43 3,735 84	2,715 48 273 37 133 77 1,804 44 469 34	69.90 75.00 60.30 90.00 50.60 50.63 63.12 72.68 73.00 89.62 121.57 64.60 74.30 92.80 70.77

^{*} Formerly Rockland, South Thomaston & Owl's Head Ry.

EARNINGS, CHARGES, INCOME, DIVIDENDS.

The following table shows the transportation earnings, other earnings, charges, net divisible income, dividerds paid, per cent, surplus or deficit from operations for the year ending June 30, 1909.

	Tra	Other	Mis	Gross	exp Op	Tag and cha	Total	Net	Res	Div	Surpl for th
Railways.	Transportation earnings.	ner earnings.	Miscellaneous income.	oss income.	Operating expenses.	Taxes, interest and other charges.	al charges.	t income.	Reserves and special charges.	Dividends paid	he y
Atlantic Shore Line Ry Auburn & Turner R. R. Co. Bangor Railway & Electric	\$338,243 18 17,620 01		36 18	\$354,250 46 18,340 16	\$247,796 68 13,744 74			*\$28,005 42 4,143 82			. *\$28,095 4 4,143 8
Company Benton & Fairfield Biddeford & Saco R. R Calais Street. Fairfield & Shawmut Ry.	272,186 68 10,726 24 59,370 30 29,493 30 7,742 00	27 00 7,453 93 156 00	117 54	426,162 90 10,753 24 66,941 77 29,649 30 8,040 25	165,400 61 9,730 19 50,898 21 26,480 11 4,070 25	1,752 06 7,031 52 5,524 02	11,482 25 57,929 73 32,004 13	*729 01 9,012 04 *2,354 83		\$74,948 40 5,000 00	*729 0
Lewiston, Augusta & Water- ville Street Norway & Paris Street Portland Railroad Portland & Brunswick St. Rockland, So. Thomaston	447,723 28 9,636 75 778,075 24 39,669 61	138 48 7,373 30	12,034 67 6,131 12 30 00	466,276 94 15,906 35 785,478 54 41,639 71	285,089 95 7,104 69 572,283 44 37,320 48	6,048 64 119,551 15	13,153 35 691,834 57	2,753 02 $93,643$ 97		79,944 00	11,346 2 2,753 0 4 13,699 9 *10,694 6
& St. George Ry Rockland, Thomaston & Camden Street Somerset Traction Co Waterville & Fairfield Waterville & Oakland St.	2,429 92 105,003 06 22,238 71 43,942 70 28,364 52	2,837 27 109 00 1,547 21	33,532 91 6,589 96	2,429 92 141,373 24 22,347 71 52,079 87	2,954 27 69,640 33 16,621 72 42,205 95 20,173 57	6,057 71	50,551 01			20,000 00	5 15,746 6 *331 7 1,528 8 1,234 3
-			\$210,415 98	28,504 52 \$2,470,174 88			\$2,214,988 47				\$44,252 7

^{*} Deficit.

STREET RAILWAYS.

TABLE No. 1.

The following tables 1, 2 and 3, give the mileage, hours, passengers carried, fares, earnings and expenses per car mile an hour, percentages, etc., on the street railways operated in Maine for the year ending June 30, 1909.

RAILWAYS.	Passenger car mileage.	Freight, mail and express car mileage.	Total car mileage.	Passenger car hours.	Freight, mail and express car hours.	Total car hours,	Fare passengers carried.	Transfer passengers carried.	Total passengers carried.
Atlantic Shore Line Ry. Auburn & Turner R. R. Co. Bangor Railway & Electric Co. Benton & Fairfield Ry. Biddeford & Saco R. R. Co. Calais Street Railway Co. Fairfield & Shawmut Railway.	78,917 1,103,189 49,902 314,426 183,960	127,710 25,131 31,472 50,108	1,397,398 104,048 1,134,661 100,010 314,426 183,960 Data not		2,003 8,800 7,820	620, 620 123,070	75,184 4,956,103 48,713 912,287	446 ,258 3 ,081 63 ,117	$\begin{array}{c} 75,184 \\ 5,402,361 \\ 51,794 \\ 975,404 \end{array}$
Fryeburg Horse R. R. Co Lewiston, Augusta & Waterville St. Ry. Norway & Paris Street Ry. Portland Railroad Co. Portland & Brunswick Street Ry. Rockland, Thomaston & Camden Street Railway Co.	43,116 3,452,435 241,400 424,994	57,864.43 17,394 1,280 39,384	Data not 2,237,971 14 43,116 3,469,829 242,680 464,378	191 ,140 5 ,696 378 ,283 15 ,088 43 ,295	2,792 80	5,696 381,075 15,168	15,117,381 784,911	2,475,229	784 ,911
Rockland, South Thomaston & St. George Railway Somerset Traction Co Waterville & Fairfield Railway & Light Company. Waterville & Oakland Street Ry	146,376 96,965	4,000	146 ,376 100 ,965 214 ,757 128 ,480	1 ,926 7 ,948 22 ,606		1,926 8,276 22,606 11,680	69 ,422 151 ,288 878 ,854	•••••	

TABLE No. 2.

Railways.	Average fare, revenue passengers.	Average fare, all passengers including transfer passengers.	Car carnings 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.
Atlantic Shore Line Ry. Auburn & Turner R. R. Co. Bangor Railway & Electric Co. Benton & Fairfield Ry. Biddeford & Saco R. R. Co. Calais Street Railway Co. Fairfield & Shawmut Ry. Fryeburg Horse R. R. Lewiston, Augusta & Waterville Street Rý. Norway & Paris Street Ry. Portland Railroad Co. Portland & Brunswick Street Ry. Rockland, Thomaston & Camden Street Railway Co. Rockland, South Thomaston & St. George Ry. Somerset Traction Co. Waterville & Fairfield Railway & Light Co. Waterville & Fairfield Street Ry.	\$0.0778 .1433 .0500 .0500 .0650 .0499 .0500 .0510 .0500 .0500 .0350 .0350 .0500 .0500	.0470 .0608 .0482 .0451 .0430 .0350 .1380	1693 2399 2140 1888 1620 Data not 2053 2235 2240 1620 0166 2260	0065 0018 0237 0008 given. 0032 0020 0082 0060 0060	.2267 .2260 .1700 .2320 .0166	2.513 2.212 .801 1.800 4.590 	.0240 0190 .1290 .0530 .0130	2.6160 2.2285 8030 2.0250 4.6140 2.3700 1.7150 2.0600 2.7160 2.0270 1.2610 2.6930 2.0120

TABLE No. 3.

Railways.	Operating expenses per ear mile.	Operating expenses and taxes per car mile.	Operating expenses per car hour.	Operating expenses and taxes per car hour.	Operating 'cxpenses per cent, of gross earnings.	Operating expenses and taxes per cent. of gross earnings.	Net earnings per car mile.	Net earnings per car hour.
Atlantic Shore Line Ry Auburn & Turner R. R. Co Bangor Railway & Electric Co Benton & Fairfield Ry Biddelord & Saco R. R. Co Calais Street Railway Co Fairfield & Shawmut Ry Fryeburg Horse R. R. Co Lewiston, Augusta & Waterville Street Ry Norway & Paris Street Ry Portland Railroad Co Portland & Brunswick Street Ry Rockland, Thomaston & Camden Street Railway Co Rockland, South Thomaston & St. George Ry Somerset Traction Co Waterville & Fairfield Railway & Light Co Waterville & Oakland Street Ry	\$0.1770 1320 1459 .0970 .1618 .1440 .1105 .1307 .1640 .1530 .0201 .1640 .1965 .1570	.1338 .1550 .0980 .1657 .1460 .1326 .1900 .1710 .1590 .1540 .0202 .1650	\$1.916 2.073 1.345 7.27 1.530 4.140 Data not 1.470 1.247 1.510 2.460 1.309 1.260 2.000 1.867	2 119 1 429 734 1 560 4 210 1 445 1 560 2 544 1 342 1 261 2 020 1 925	69.90 75.00 60.30 90.00 76.00 89.50 50.62 72.68 73.00 89.62 64.60 121.57 74.30 92.80	84.22 75.70 92.69 66.20 122.30 78.10	\$0.0760 4380 .0958 .1170 .0507 .0188 .0776 .0627 .0630 .0170 .0820 *.0035 .0570 .0153	\$0.8230 5430 .8835 .0760 .4950 .4740 .9000 .4680 .5500 .1270 .7180 .0010 .6930 .1450 .7140

^{*} Deficit.

RAILROAD COMMISSIONERS' REPORT.



TABULATED AND COMPARATIVE STATEMENTS

COMPILED FROM THE

Reports of Street Railway Companies

FOR THE

Year Ending June 30, 1909.

TABULATED STATEMENT FROM REPORTS OF STREET RAILWAY COMPANIES,

			Assets Jun	Е 30, 1909.		
STREET RAILWAYS.	1—Construction and equipment.	2Other permanent investments.	3—Total permanent investments.	4—Current assets.	5—Other assets.	6—Gross assets.
Atlantic Shore Line Railway Auburn & Turner Railroad Bangor Railway & Electric Co Benton & Fairfield Railway Biddeford & Saco Railway Calais Street Railway Fairfield & Shawmut Railway Fryeburg Horse Railroad Lewiston, Augusta & Waterville Street Ry Norway & Paris Street Railway Portland Railroad Portland & Brunswick Rockland, Thomaston & Camden Street Ry Somerset Traction Company Waterville & Fairfield Railway and Light Co Waterville & Oakland Street Railway	231,352 29 2,821,371 95 53,686 95 257,731 39 200,000 00 69,178 50 5,175 00 6,340,564 81 43,551 71 4,591,814 74 572,133 57 631,600 19 134,906 17 302,395 69	\$994,869 96 209,237 83 173,919 34 1,000 00 588,108 88 22,849 95	3 ,816 ,241 91/ 53 ,686 95 257 ,731 39; 200 ,000 00 69 ,178 50 5 ,175 00 6 ,549 ,802 64 217 ,471 05; 4 ,592 ,814 74 572 ,133 57 1 ,219 ,709 07 157 ,756 12	3,445 60 282,071 02 3,321 52 6,015 54 1,632 18 444 50 420,285 27 9,823 48 2,460 27 6,971 08 51,401 23 1,484 62 35,746 36	\$16,350 00	234,797 89 4,098,312 93 57,008 47 263,746 93 201,632 18 69,623 00 5,175 00 6,970,087 91 227,294 53 4,595,275 01 579,104 65
Total	\$22,539,687 09	\$2,189,985 96	\$24,729,673 05	\$1,127,193 04	\$16,350 00	\$25,873 216 09

	Liabilities June 30, 1909.										
STREET RAILWAYS.	7—Capital stock.	8—Funded debt.	9—Real estate mortgages.	10—Current liabilities.	11—Accrued liabilities.	12—Reserves.	13—Gross liabilities.				
Atlantic Shore Line Railway Auburn & Turner Railroad Bangor Railway & Electric Co. Benton & Fairfield Railway Biddeford & Saco Railway Calais Street Railway Calais Street Railway Fairfield & Shawmut Railway Fryeburg Horse Railroad Lewiston, Augusta & Waterville St. Ry Norway & Paris Street Railway Portland Railroad Portland & Brunswick Rockland, Thomaston & Camden St. Ry Somerset Traction Company Waterville & Fairfield Railway & Light Company	100,000 00 1,499,968 00 20,000 00 100,000 00 100,000 00 30,000 00 5,175 00 3,000,000 00 50,000 00 1,999,538 31 300,000 00 400,000 00 30,000 00 00 00 00 00 00 00 00 00	125,000 00 2,451,000 00 33,000 00 150,000 00 100,000 00 30,000 00 118,000 00 2,250,000 00 225,000 00 800,000 00		$\begin{array}{c} 1,139,36\\ 59,457,62\\ 4,733,70\\ 23,660,00\\ 4,525,00\\ 351,757,42\\ 723,20\\ 197,500,00\\ 66,606,62\\ 20,768,51\\ 42,888,64\\ \end{array}$	39 ,271 73 1 ,926 67 3 ,750 00	11,819 98	226, 202, 906 4,037, 484, 889 57, 733, 70 250,000 64,525, 000 5,175, 00 6,902, 849, 13 170,649, 356, 63 1,220, 768, 51 147, 888, 64 552, 309, 30				
Waterville & Oakland Street Railway Total	\$10,934,681 31		\$4,731 90	\$1,232,331 92	1,562 50 \$176,736 16	\$30,670 49	$\frac{243,390}{\$25,536,151} \frac{3}{7}$				

	PROPERTY ACCOUNTS; A	Additions and Deduction	NS DURING THE YEAR
STREET RAILWAYS.	14—Total additions.	15—Deductions.	16—Net additions.
Atlantic Shore Line Railway Auburn & Turner Railroad Bangor Railway & Electric Co Benton & Fairfield Railway Biddeford & Saco Railway Calais Street Railway Pryeburg Horse Railroad	2 162 76		\$134,235 1' 2,162 7' 11,416 5
lalas Street Railway Pryeburg Horse Railroad .ewiston, Augusta & Waterville Street Railway .orway & Paris Street Railway .ortland Railroad .ortland & Brunswick .ockland, South Thomaston & St. George Railway .okokland, Thomaston & Camden Street Railway .omerset Traction Company .waterville & Fairfield Railway & Light Company .Waterville & Oakland Street Railway	399,166 81 1,087 44 107,984 43 2,330 38 3,298 02 181,81 300 00 2,242 89		359,166 8 1,087 4 107,984 4 2,330 3 3,298 0 161 8 300 0 2,242 8 316 5
Total	\$660,100 46	\$35,397 71	\$624,702.7

	Income for the Year Ending June 30, 1909.									
STREET RAILWAYS.	17—From passengers.	18—From mails, merchan- dise,freight, etc.		20—Total earnings from operations,	21—Rentals from lease of railway.	22—Miscellane- ous income.	23—Gross income.			
Atlantic Shore Line Railway Auburn & Turner Railroad Bangor Railway & Electric Co. Benton & Fairfield Railway Biddeford & Saco Railway Calais Street Railway Fairfield & Shawmut Railway Fryeburg Horse Railroad Lewiston, Augusta & Waterville St. Ry. Norway & Paris Street Railway Portland Railroad Portland & Brunswick Rockland, So. Thomaston & St. George Railway Rockland, Thomaston & Camden St. Ry.	10,775 30 247,043 55 2,435 65 59,370 30 29,493 30 7,542 00 435,987 97 8,975 50 772,756 96 39,245 56 2,429 92 83,006 32	6 844 71 25 143 13 8 290 59 200 00 11 735 31 661 25 5 318 28 424 05	683 97 2 ,032 62 27 ,000 7 ,453 93 156 ,000 298 25 6 ,518 99 138 48 7 ,373 30 1 ,970 10	18, 303 98 274, 219 30 10, 753 24 66, 824 23 29, 649 30 8,040 25 454, 242 27 9, 775 23 785, 448 54 41, 639 71 2, 429 92 107, 840 33		12,034 67 6,131 12 30 00	10 ,753 24 66 ,941 77 29 ,649 30 8 ,040 25 466 ,276 94 15 ,906 35 785 ,478 54 41 ,639 71 2 ,429 92 141 ,373 24			
Somerset Traction Company. Waterville & Fairfield Railway & Light Company. Waterville & Oakland Street Railway. Total.	43 .942 70	24 50	1,547 21 140 00	45 ,489 91		6 ,589 96	22 ,347 71 52 ,079 87 28 ,504 52 \$2 ,470 ,174 88			

•	EXPENDITURES FOR THE YEAR ENDING JUNE 30, 1909.									
STREET RAILWAYS.	24—Maintenance of track and roadway.	25—Main- tenance of electric line.	26—Main- tenance of buildings and fixtures.	27—Total maintenance of way and structures.	28—Main- tenance of steam plant.	29—Main- tenance of electric plant.	30—Main- tenance of ears.			
Atlantic Shore Line Railway Auburn & Turner Railroad Bangor Railway & Electric Co Benton & Fairfield Railway Biddeford & Saco Railway Calais Street Railway Fairfield & Shawmut Railway	123 98 15,464 61 715 21 5,467 53 2,816 96	\$7,384 18 93 23 3,130 65 107 16 481 94 380 02	35 93 620 04 2 97 21 84 152 81	253 14 19,215 30 825 34	409 62 541 75	*9,203 84 429 11 1,118 67	\$11,657 26 508 50 8,327 74 637 59 725 36 768 24 190 00			
Fryeburg Horse Railroad Lewiston, Augusta & Waterville St. Ry. Norway & Paris Street Railway Portland Railroad Portland & Brunswick Rockland, So. Thomaston & St. George	17,777 17 401 03 $43,460$ 40 $3,188$ 23	3,627 45 107 06 10,346 30 269 52	402 82 16 87	524 96	3 ,390 28	730 65	10,861 83 1,321 92 31,273 72 1,615 96			
Railway Rockland, Thomaston & Camden St. Ry. Somerset Traction Company. Waterville & Fairfield Railway & Light Company. Waterville & Oakland Street Railway.	757 03 9,123 08 4,116 80	252 34 3,477 91 371 14 170 98	194 29 41 66 126 97	12,795 28 4,529 60 7.050 30	1	189 28	932 82 2 .416 58			
Total	\$135,530 16	\$30,199 88	\$7,344 20				\$74,635 15			

^{*} Includes maintenance of water power.

[†] Includes maintenance of electric plant.

	EXPENDITURES FOR THE YEAR ENDING JUNE 30, 1909—Continued.									
STREET RAILWAYS.	31—Maintenance of electric equipment. of cars.	32—Main- tenance of miscellaneous equipment.	33—Miscel- laneous shop expenses.	34—Total maintenance of equipment.	35—Power plant wages.	36—Fuel for power.	37—Water for power.			
Atlantic Shore Line Railway		\$1,598 43		\$27,929 08 694 53	\$12,905 06 960 00					
Bangor Railway & Electric Co. Benton & Fairfield Railway	7,597.75	561 06	1 ,077 77	27 .177 78	3,922 99	2,194 34				
Biddeford & Saco Railway	3,920 61	24 69		6,331 08	3,798 29		764 64			
Calais Street Railway Fairfield & Shawmut Railway	100 00		112 10	3,306 05 290 00	942 05	5,669 58				
Fryeburg Horse Railroad Lewiston, Augusta & Waterville St. Ry.	10,900 32	2 ,490 07	2 ,350 82	28 ,998 03		4,497 46				
Norway & Paris Street Railway Portland Railroad	$\begin{array}{c} 969\ 90 \\ 23.794\ 45 \end{array}$	312 94	622 00	$\begin{bmatrix} 2.291 & 82 \\ 60.124 & 04 \end{bmatrix}$	22 ,885 08	67 ,239 31 3 ,554 10	5,298 90			
Portland & Brunswick. Rockland, So. Thomaston & St. George Railway	2,279 40			4,381 81	2,446 50					
Rockland, Thomaston & Cainden St. Ry. Somerset Traction Company	1,458 67	60.00	247 03	6 ,079 18	4,441 15	7 ,795 68	400 43			
Waterville & Fairfield Railway & Light										
Company	1,012 16		1 ,132 87	$\begin{array}{cccc} 3,549 & 45 \\ 2,575 & 52 \end{array}$	3 ,158 30 775 05		2 ,375 00			
Total	\$65,143 71	\$5,378 87	\$6,828 03	\$178,080 07	\$68,322 55	\$120,465 52	\$10,254 99			

	Expenditures for the Year Ending June 30, 1909—Continued.									
Street Railways.	38—Lubricants and waste for power plant.	39—Miscel- laneous supplies and expenses of power plant.	40 —Hired power.	41—Total operation of power plant.	42—Superin- tendence of transportation.	43—Wages of conductors.	44—Wages of motormen.			
Atlantic Shore Line Railway	\$409.33	\$\$19,579 06	\$27,379 94	\$76.012.70	\$ 7 381 59	[*\$39,206 8			
Auburn & Turner Railroad		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	4 .624 61							
Bangor Railway & Electric Co	164 02	242 61	8,115 26			21,399 03				
Benton & Fairfield Railway	38 99		185 00	823 99	414 18	†3,853 39				
Biddeford & Saco Railway	497 05	104 73		18 217 83		6.239 02	6,256 17			
Calais Street Railway	184 60			6,946 23	355 00	2,743 80	2,715 80			
Calais Street Railway Fairfield & Shawmut Railway			865 00	865 00		†1,675,00				
Fryeburg Horse Railroad										
Lewiston, Augusta & Waterville St. Ry.	610 81	342 69	62,796 29	80 ,335 33	3 ,074 98		*71,847 3			
Norway & Paris Street Railway				543 24		1,002 19	952 0			
Portland Railroad	1 ,973 11	1,074 72	15,312 50	113,783 62	7,176 42	97,572 74	100 ,444 28			
Portland & Brunswick		263 52	7 ,922 20	14,306 46			· *5,782 70			
Rockland, So. Thomaston & St. George			505 45	705 45	104.00	053.00	050 0			
Railway	479 75	655 46	705 47	105 47	184 00					
Somerset Traction Company	473 79	000 40	2,234 57	13,700 47	1,200 00		8,466 8. 1,636 0			
Waterville & Fairfield Railway & Light			2,204 97	2,294 97		1,050 00	1,050 00			
Company		1,413 77	‡4,257 87	0 046 17		3,892 13	3 ,892 1			
Waterville & Oakland Street Railway	76 51					±4 317 52				
		200.00	300 10	T,01 ± U1		T,011 02				
Total	\$4.784 63	\$23,916 12	\$135.541 11	\$363,284 92	\$22,714 00	\$154,303 02	\$265,990 0			

^{*} Includes wages of conductors.

[†] Includes wages of motormen.

[‡] Includes hired machinery.

[§] Includes maintenance of freight service, \$18,993.30.

		EXPENDITURES FOR THE YEAR ENDING JUNE 30, 1909—Continued.									
STREET RAILWAYS.	45—Wages of miscellaneous car service employes.	46—Wages of car house employes.	47—Car service supplies.	48—Miscel- laneous car ser- vice expenses.	49—Hired equipment.	50—Cleaning and sanding track.	51—Removal of snow and ice.				
Atlantic Shore Line Railway	\$437 63	\$6,222 47					\$1,521 12 145 18				
Bangor Railway & Electric Co Benton & Fairfield Railway	4,693,81	1,315 66	1,313 36	3 ,343 99 268 95	*740 72	1,430 63	4,007 27 411 05				
Biddeford & Saco Railway	l	1.407.37	166 41			244 99	427 30				
Calais Street Railway Fairfield & Shawmut Railway		$\begin{bmatrix} 2,113 & 40 \\ 900 & 00 \end{bmatrix}$	15 10 50 00	150 00			572 1; 40 00				
Fryeburg Horse Railroad	3 ,771 89	3,610 93	3 ,676 54	9,323 23		3 ,272 22 8 ,535 98	6,503 19 516 91				
Portland Railroad	207 83	20 ,077 57	1,899 05	5,364 43		8,535 98	7,722,72				
Rockland, So. Thomaston & St. George Railway	1		•	l	391.78		109 84				
Rockland, Thomaston & Camden St. Ry. Somerset Traction Company	203 05	3,257 86		1 +530 21	‡4 ,875 91	50 00	1,072 13 468 41				
Waterville & Fairfield Railway & Light Company		3 ,255 84			3,018 96 50 00						
Total	\$10,022 13	\$43,979 32	\$14,977 23	\$19,627 06	\$9,790 22	\$15,898 11	\$24,514.7				

^{*} Per diem. † Includes car service supplies.

Operation of freight. § Operation of signal and interlocking systems.
 Includes wages of mail car employes.

[▲] Includes miscellaneous car service expenses.

[•] Includes wages of mail car employes.

		Expenditures for the Year Ending June 30, 1909—Continued.									
Street Railways.	52—Total operation of cars.	53—Salaries of general officers.	54—Salaries of clerks.	55—Printing and stationery	56—Miscel- laneous office expenses.	57—Stores expenses.	58Stable expenses.				
Atlantic Shore Line Railway	\$65,873 29	\$10,165 79			\$975_8 <u>2</u>	\$684 70					
Auburn & Turner Railroad	$\begin{array}{c} 3,171 & 92 \\ 64,208 & 26 \end{array}$	840 00 8,123 56	360 00 +5 396 89		9 158 49	885 18	@499 7				
Benton & Fairfield Railway	4 .947 57		40 50	5.75	27 39		⊕ ± ≥0 1.				
Biddeford & Saco Railway	14,741 26	2,500 00		132 39			151 1				
Calais Street Railway	8,515 25	1,845 00		6 25	98 73						
Fairfield & Shawmut Railway	2,815 00)									
Fryeburg Horse Railroad	105,080 35	7 812 70	3 300 08	· · · · · · · · · · · · · · · · · · ·	*1 958 01	1,289 32	272 8				
Norway & Paris Street Railway		1600 00	9 1090 90		45 63						
Portland Railroad	248 .793 19	116 .930 .87.		285.31	966 08		7,483 3				
Portland & Brunswick	7,079 84	‡3 ,327 00			379 67						
Rockland, So. Thomaston & St. George											
Railway	1,190 88	30 00	1 100 01	13 55	************						
Rockland, Thomaston & Camden St. Ry.	27,800 03 5,017 94	1,383 36, 1		24 25	7355 42 00 28	· · · · · · · · · · ·					
Waterville & Fairfield Railway & Light		1,000 00	200 86	24 20	39 30						
Company	14.514 92	1.874 96	1.665 00		385 42						
Company	5,445 99				214 75						
Total		\$59,113 98	\$16,055 40	\$962 03	\$7 ,696 36	\$2,839 18	\$8,331 0				

[†] Includes detectives.

[‡] Includes salaries of clerks.

^{*} Includes printing and stationery.

*	EXPENDITURES FOR THE YEAR ENDING JUNE 30, 1909—Continued.							
STREET RAILWAYS.	59—Advertising and attractions.	60—Miscel- laneous gen- eral expenses.	61—Damages.	62—Legal expenses in connection with damages.	63—Miscel- laneous legal expenses.	64—Rent of land and buildings.	65—Rent of tracks and terminals.	66—Insurance.
Atlantic Shore Line Railway Auburn & Turner Railroad Bangor Railway & Electric Co Benton & Fairfield Railway Biddeford & Saco Railway Calais Street Railway Fairfield & Shawmut Railway	138 85 5,203 59 78 00	899 41 3,803 74 898 54 160 02	6,209 27 114 18 80 10 27 75	\$500 00	2 ,384 02 551 50	\$217 50 2,056 62 186 00	\$1,004 50 +165 90	546 70 3,607 08 204 87 1,610 52 1,008 54
Fryeburg Horse Railroad Lewiston, Augusta & Waterville St. Ry. Norway & Paris Street Railway Portland Railroad Portland & Brunswick Rockland, So. Thomaston & St. George	8,070 74 11,840 05 945 16	4,276 64 246 82 6,440 56 540 91	29 ,149 79 660 00	*13 ,079 78	1,200 00 3,023 47	7,130 97 277 21		6,344 22 232 00 \$9,399 18 1,637 51
Rockland, So. Thomaston & St. George Railway. Rockland, Thomaston & Camden St. Ry. Somerset Traction Company. Waterville & Fairfield Railway & Light Company. Waterville & Oakland Street Railway.	110 00 778 51	1	591.82	*1 ,225 75	730 51	j		1 182 36
Total				\$15,100 52		i		

^{*} Includes damages.

[†] Includes rent of land and buildings.

[‡] Includes maintenance of ferry, \$13,343.24.

[§] Includes B. & D. transfer account.

	•	Expe	NDITURES FOR	THE YEAR E	nding June 3	0, 1909—Cont	inued.	
Street Railways.	67—Total general expenses.	68—Total operating expenses.	69—Per cent. to earnings from operation.	70—Taxes, interest and other charges.	71 Reserves and special charges.	72—Dividends paid.	73—Rate.	74—Gross expenditures.
Atlantic Shore Line Railway Auburn & Turner Railroad Bangor Railway & Electric Co Benton & Fairfield Railway Biddeford & Saco Railway Calais Street Railway Fairfield & Shawmut Railway	\$44,204 06 4,040 54 40,160 05 558 59 5,636 73 4,362 79 100 25	165,400 61 9,730 19 50,898 21 26,480 11 4,070 25	75.00 60.30 90.00 76.00 89.50	451 60 133 .777 68 1 .752 06 7 .031 52 5 .524 02 1 .550 50	\$22,010 31	\$74,948 40 5,000 00	5% 5%	14,196 34 396,137 00 11,482 25 62,929 73 32,004 13 5,620 73
Fryeburg Horse Railroad Lewiston, Augusta & Waterville St. Ry. Norway & Paris Street Railway Portland Railroad Portland & Brunswick Rockland, So. Thomaston & St. George	48,788 80 1,124 45 92,649 65 8,062 45	285,009 95 7,104 69 572,283 44	72.68 73.00	160,889 79 6.048 64	9,031 00			13 .153 33
Railway. Rockland, Thomaston & Camden St. Ry. Somerset Traction Company. Waterville & Fairfield Railway & Light Company.	48 55 9,199 37	69,640 33 16,621 72	64.66 74.30	35,986 31 6,057 71		20,000 00	5%	125,626 64 22,679 43
Waterville & Oakland Street Railway Total	6,036 05		70.77					

	CONDENSED EXHIBIT FOR THE YEAR.						
Street Railways.	75—Net earnings from operation.	76—All other income.	77—Gross income less operating expenses.	78—Taxes, interest and other charges.	79—Net income.	80—Reserves and special charges.	81—Dividends declared.
Atlantic Shore Line Railway. Auburn & Turner Railroad. Bangor Railway & Electric Co. Benton & Fairfield Railway. Biddeford & Saco Railway. Calais Street Railway. Fairfield & Shawmut Railway.	4,559 24 108,818 69 1,023 05 15,926 02 3,169 19 3,970 00	\$36 18 151,943 60 117 54	\$106,453 78 4,595 42 260,762 29 1,023 05 16,043 56 3,169 19 3,970 00		4,143 82 126,984 61 *729 01 9,012 04 *2,354 83 2,419 50	\$22,010 31	\$74,948 40 5,000 00
Fryeburg Horse Railroad. Lewiston, Augusta & Waterville St. Ry. Norway & Paris Street Railway Portland Railroad Portland & Brunswick. Ročkland, So. Thomaston & St. George	$169,232 32 \\ 2,670 54 \\ 213,165 10$	12,034 67 6,131 12	181,266 99 8,801 66 213,195 10 4,319 23	160,889 79 6,048 64 119,551 13 15,013 89	2 ,753 02 93 ,643 97	9,031 00	79,944 0
Rockland, So. Homaston & St. George Railway. Rockland, Thomaston & Camden St. Ry. Somerset Traction Company. Waterville & Fairfield Railway & Light	5,725 99	33,532 91	*524 35 71,732 91 5,725 99	$\begin{array}{c} 117 & 61 \\ 35,986 & 31 \\ 6,057 & 71 \end{array}$	35,746 60 *331 72		20,000 0
Company		6,589 96	9 ,873 92 8 ,330 95	8 ,345 06 7 ,096 56	1,528 86 1,234 39		
Total	\$688,323 71	\$210,415 98	\$898,739 69	\$643,553 28	\$255,186 41	\$31,041 31	\$179,892

^{*} Deficit.

	Condensed Exhibit for the Year—Continued.						
STREET RAILWAYS.	82—Surplus for the year.	83—Surplus June 30, 1908.	84—Credits during year.	85—Debits during year.	86—Surplus June 30, 1909		
Atlantic Shore Line Railway Auburn & Turner Railroad Bangor Railway & Electric Co. Benton & Fairfield Railway Galais Street Railway Calais Street Railway Fairfield & Shawmut Railway Lewiston, Augusta & Waterville Street Railway Norway & Paris Street Railway Portland Railroad Portland & Brunswick Street Railway Rockland, So. Thomaston & St. George Railway Rockland, Thomaston & Camden Street Railway Somerset Traction Company Waterville & Fairfield Railway & Light Company Waterville & Oakland Street Railway	4,143 82 30,025 90 *729 01 4,012 04 *2,354 83 2,419 50 11,346 20 2,753 02 13,699 97 *10,694 66 *541 96 15,746 60 *331 72 1,528 86	4,451 11 61,123 62 3 78 9,734 89 *19,672 99 2,678 50 57,827 76 10,339 93 154,818 17 *5,557 31 42,507 98 11,683 82 *14,827 79	\$54 00 1,189 74 5 45	30,375 48 3,124 92 20,281 44 7,912 79 873 77	8,594 9; 60,828 0- *725 2; 13,746 9; *22,027 8; 5,098 00; 67,238 7; 13,092 9; 148,236 7; *16,251 9; 50,341 7; 11,352 1; *14,167 2;		
Total	\$44,252 70	\$368,168 67	\$1,249 19	\$ 120,699 92	\$292,970		

^{*} Deficit.

COMPARATIVE STATEMENTS OF THE CONDITION AND OPERATION

OF THE

Steam Railroad Corporations

COMPILED FROM THE REPORTS

For the Year Ending June 30, 1909.

COMMISSIONERS' REPORT.

	1			
OPERATING RAILROADS.	Bangor and Aroostook Railroad.	Boston and Maine Railroad.	Bridgton and Saco River Railroad.	Canadian Pacific Railway.
Assets.				
Road		\$46,624 658 21	\$224,856 30	\$7,157,607,73
Equipment		18,627,033 34	48,119 28	558,000 00
Other permanent property			$\begin{array}{c} 5,942 & 16 \\ 278,917 & 74 \end{array}$	$\begin{array}{c} 407 & 37 \\ 7.716 & 015 & 10 \end{array}$
Cash and current assets				7,710,015 10
Other assets	1,766,755 41	7,403,723 07	- 622 07	
Gross assets	24,277,440 50	91,701,585 33		
Liabilities.				
Capital stock, common	2,510,000 00			2,273,000 00
Capital stock, preferred	2,510,000 00	3,149,800 00 31,421,590 70		2,273,000 00
Total capital stock	2,310,000 00	\$1,421,590 70 \$5,199,136 90	102,230 00	2,275,000 00
Funded debt	20 ,005 ,000 00	42,073,000 00	163 ,000 00	3,514 000 00
Current liabilities	1,398,473 62	$^{\dagger 474,510}_{5.781.895}$	4.881 49	
Accrued liabilities		3,188,985 58	543 33	1.929.015 10
Total indebtedness		56,717,528 47	168,424 82	5,443,015 10
Sinking and other special funds		902 ,537 06		
Gross liabilities	24 ,028 ,394 45	89 ,041 ,656 23	270,674 82	7,716,015 10
INCOME.				
Revenue from passengers	560 ,446 37			246,871 90
Revenue from mails		511,964 31	1,590 96	
Revenue from express		1,173,514 93 100,395 99		44,604 85 113 24
Revenue from other passenger service				114 08
Total passenger revenue		15 .549 .571 36		321,633 63
Revenue from freight	2,122,422 24	23 ,014 ,438 58	24,374 68	678,390 62
Other transportation revenue	5,426 24			1,471 61
Total revenue from transportation	2,779,857 53	38,896,362 12		1,000,495 86
Revenue from operation other than transportation Total operating revenue	38,586 54 2,818,444 07	632,336 33 39,528,698 45	48,200 58	6,90957 $1,008,40543$
Outside operations		83 ,413 97	45,200 56	1,000,400 43
Other income		638,586 30	310 66	924 18
Gross income		40 ,250 ,698 72	48,511 24	

Expenditures.				
Operating expenses	1 .789 .165 3	855 35, 263, 263 [9]		
Taxes	17,919 6	3, 932, 789, 932, 7.	1 574 57	58 ,609 30
Deductions from Corporate Income:		1		
Rents		. 5 .921 .165 5	4	26 ,031 73
Interest on funded and other debts	964,459 8	1 .859 .357 36	6 ,945 02	60,440 00
Sinking funds chargeable to income		. 28,785 00	4	
Disposition of Net Corporate Income:				
Disposition of Net Corporate Income Dividends	<i></i>	. 1,817,360 63	3 4 ,090 00	
Additions and betterments charged to income		. 41,099 38	8 2,667 46	
Appropriation to reserves	.			<i></i>
Appropriation to reserves	2.771.544.9	1 39,721,555 9	3 48,511 24	1,108,569 33
Gross expenditures	_ ,,-			
Surplus.				
Rolonga Tuna 30 1908	208.911 2	5 2,414,404 20	8,864 99	
Balance June 30, 1908	143 .474 7	21 529,142 79	9	*99,239 72
Additions during the year	650 0	ol	8,864 99	99,239 72
Deductions during the year	103,989 9	$21 \qquad 283.617.93$	51	
Balance June 30, 1909	249,046 0	5 2,659,929 10	8,864 99	
Datance suite do, 1000	, .			
VOLUME OF TRAFFIC, ETC.				
Passangers carried	627,77		2 31,145	
Passengers carried	37.8			
Total passenger mileage	23 ,751 ,75			
Average fare per mile on local tickets	2.28c	. 0.793c		
Average fare for commutation tickets	1.72c		. 3.57c.	
Avarage for mileage tickets	2.04c	. §	3.57e.	<i></i>
Average fare for joint tickets			. 	.,
Average fare for joint tickets	2.33c			
Tone of freight hauled	1 .403 .01	9 20,414 314	711, 24	848 ,335
Tons of freight average length of haul	[123.9			
Total freight mileage	101,001,00			
Miles run by revenue passenger trains	509,96		D	
Miles run by revenue freight trains	002,00		3	
Miles run by revenue mixed and special trains	161,64	8] 198,056	630, 41	
Total mileage of trains earning revenue	1,274,26	7] 20,606,132	41,630	
Total non-revenue train mileage	27,08	342,666	3	11,902

‡ Premium on Boston & Maine Railroad, common stock sold. § Within surburban circuit, 1c. to 2cts. Without suburban circuit, 2c. to 2‡ cts. * Deficit.
† Premium on bonds sold.

Tabulated Statement from Returns of Railroad Corporations-Continued.

OPERATING RAILROADS.	Bangor and Aroostook Railroad.	Boston and Maine Railroad.	Bridgton and Saco River Railroad.	Canadian Pacific Railway.
EQUIPMENT. Number of locomotives. Number of passenger and combination cars. Number of dining, parlor and sleeping cars. Number of bayeage, express and mail cars.	93 56 2	1,079 1,269 22 338		10
Number of passengers and combination cars. Number of passenger and combination 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 officers' and pay cars.	5 ,360 2 136	1155 24,859 7 1,047	1	1,00
MISCELLANEOUS. Whole number of stockholders. Whole number in Maine. Amount of stock held in Maine. Total miles of road operated. Total miles of roads operated in Maine. Highway grade crossings in Maine. Number of highway crossings over railroad.	30 \$2,322,400 00 514.67 514.67	7,523 980 \$1,799,700 2,288,78 157.99	$\begin{array}{c} 21.25 \\ 21.25 \end{array}$	5 1 87,500 9,878.5 232.9 2
Number of highway crossings over railroad. Number of highway crossings under railroad. Number of railroad crossings, other steam railroads at grade Number of crossings over other steam railroads. Number of crossings under other steam railroads. Number of crossings street railways at grade. Number of railroad crossings over street railways.	16 1 3 1	44 19 9	1	
Number of railroad crossings under street railways. Average number of employees, Maine Otal number of freight cars equipped with grab irons. Otal number of freight cars equipped with automatic couplers Otal number of engines equipped with 'driving wheel' brakes Otal number of engines equipped with 'air brakes'	1,653 5,360	11 1 ,097 All. 24 ,335 1 ,093	46 26 57	4 1.0

[‡] Includes 64 electric cars.

Operating Railroads.	Georges Valley Railroad.	Grand Trunk Railway. (A. & St. L. R. R.)	Kennebec Central Railroad.	Lime Rock Railroad.
Assets. Road	4,172 36 85,154 36 6,175 22	9 ,230 ,750 00	21,250 33 82,767 65 3,736 47	124,528 40 500,149 50 989,603 84 17,820 63
Other assets. Gross assets. Liabilities. Capital stock, common. Capital stock preferred.	91 ,612 60 100 ,000 00	5 ,792 ,750 00	40 ,000 00	1,021,985 22
Total capital stock. Funded debt. Current liabilities. Accrued liabilities Total indebtedness. Sinking and other special funds Gross liabilities.	50,000 00 15,939 21 65,939 21	3,438,000 00	27,000 00 313 48 140 00 27,453 48	425,000 00 25,000 00 450,000 00
INCOME. Revenue from passengers	2,173 03 374 95 627 23	189,356 22 14,737 78 23,162 09 3,731 33	6,190 85 227 43 595 09	
Revenue from extra baggage. Revenue from other passenger service. Total passenger revenue. Revenue from freight. Other transportation revenue Total revenue from transportation. Revenue from operation other than transportation.	3,176,12 8,631 01 11,807 13 1,190 50	5,435 56 236,422 98 436,893 84 14,450 73 687,767 55 12,560 15	7,013 37 8,858 32 15,871 69	68 ,947 79 7 ,730 00 76 ,677 79
Total operating revenue. Other income Gross income		†1,257,774 83 293 00	91 06	5,723 35

^{*} Includes equipment.

RAIL, ROAD

COM MISSIONERS'

REPORT.

[†] Entire line.

[‡] State of Maine.

Operating Railroads.	Georges Valley Railroad.	Grand Trunk Railway. (A. & St. L. R. R.)	Kennebec Central Railroad.	Lime Rock Railroad.	
Expenditures.		2 1474 007 00			
Operating expenses	\$9,885 17 97 93		\$11,167 07		RAII
Rents. Interest on funded and other debts. Sinking funds chargeable to income.		21 ,936 06 206 ,280 00	1,120 00	16,000 00	,ROAD
Disposition of Not Comparete Income:					_
Dividends Additions and betterments charged to income Appropriation to reserves Gross expenditures	13,043 10	†1,539,285 38	15,002 48	82,349 10	сомм
SCRPLUS. Balance June 30, 1908 Balance for the year Additions during the year Deductions during the year	*74 ,281 14 *45 47	*281 ,217 55 281 ,217 55 281 ,217 55	18 ,453 51 960 30	121,933 18 52 04	ISSIONERS
Balance June 30, 1909	*74,326 61		19,413 81	121,985 22	RS
Volume of Traffic, Etc. Passengers carried. Passengers average length of journey. Total passenger mileage.	48 400	· 32.45	$\frac{4.95}{309,872}$		REPORT
Average fare per mile on local tickets Average fare for commutation tickets Average fare for mileage tickets Average fare for season tickets		2e. 1.192e.	1.66c.		Ĩ.
Average fare for joint tickets. Tons of freight hauled. Tons of freight average length of haul. Total freight mileage.	19,014	899,096 61.97	7,586 5.00	236,646	•

RAILROAD	
COMMISSIONERS'	
, REPOR,	

Miles run by revenue passenger trains. Miles run by revenue freight trains Miles run by revenue mixed and special trains. Total mileage of trains earning revenue. Total non-revenue train mileage.	10,916 10,916	192,351 1,562 405,448	8,842 809 25,910		
Number of locomotives. Number of passenger and combination cars. Number of dining, parlor and sleeping cars. Number of baggage, express and mail cars. Number of other passenger service cars. Number of freight cars (basis 8 wheels). Number of officers' and pay cars. Number of gravel and other cars.	J)	J.	1	
Miscellaneous. Whole number of stockholders. Whole number in Maine. Amount of stock held in Maine. Total miles of road operated. Total miles of road operated in Maine. Highway grade crossings in Maine. Number of highway crossings over railroad. Number of highway crossings over railroad. Number of railroad crossings, other steam railroads at grade. Number of crossings over other steam railroads at grade. Number of crossings under other steam railroads. Number of crossings street railways at grade. Number of railroad crossings over street railways. Number of railroad crossings under street railways. Average number of employees, Maine. Total number of freight cars equipped with grab irons. Total number of freight cars equipped with automatic couplers Total number of engines equipped with "driving wheel" brakes Total number of engines equipped with "air brakes".	\$89,000,00 8.50	172.13 89.51 82.5 5.2 23.3	\$37,500 00 5.00	\$400_00 11.30	COMMISSIONERS
Number of railroad crossings over street railways. Number of railroad crossings under street railroads. Average number of employees, Maine. Total number of freight cars equipped with grab irons. Total number of freight cars equipped with automatic couplers Total number of engines equipped with "driving wheel" brakes Total number of engines equipped with "air brakes"	11	2 659	11	436	REPORT.

^{*} Deficit.

[†] Entire line.

Tabulated Statement from Returns of Railroad Corporations-Continued.

OPERATING RAILROADS.	Maine Central Railroad.	Monson Railroad.	Sandy River & Range- ley Lakes Railroad.	Sebasticook and Moosehead R. R.
Assets.	214 524 454 55	200 000 00		2017 005 00
Road	\$14,794,454 77 2,617,687 93			
Other permanent property	1,412,948 50	.	251,558 14	
Total permanent investments	18,825,091 20			
Cash and current assetsOther assets.	2,194,702 22 1,543,147 24		23 ,287 35 2 ,633 30	
Gross assets	22 .562 .940 66			
	, , ,	,	1	,
Capital stock, common	4.995.700 00	70,000 00	241,600 00	180 ,000 00
Capital stock, preferred			\	
Total capital stock	4 ,995 ,700 00	70,000 00		
Funded debt	13,892,192 00 1,300,248 06			
Accrued liabilities			8,383 33	
Total indebtedness	15,478,576 62	173 ,891 94	973 ,505 80	
Sinking and other special funds	1,029,573 24 21,503,849 86	243 .891 94	1 .215 .105 80	224 .995 01
Cross Liabilities	21,000,049 00	240,001 04	1,213,103 80	224,995 01
INCOME.	0 554 400 55	0 550 15	F0 907 F0	
Revenue from passengers	$\begin{array}{c} 2,774,48057 \\ 225,94277 \end{array}$	2 ,558 17	53 ,607 52 4 .172 22	7 ,535 70 805 12
Revenue from express				
Revenue from extra baggage	46 .537 63	127 44		
Revenue from other passenger service. Total passenger revenue.				10,599 63
Revenue from freight				
Other transportation revenue	36,201 31		1	455 16
Total revenue from transportation				
Revenue from operation other than transportation			175 .612 44	433 77 30,161 34
Outside operations	26,068 39			
Other income				
Gross income	8,425,711 16	10,842 17	175,724 44	30,161 34

Expenditures.				
Operating expenses	5,779,278 00	8.540 216	121,165 29	22,685,98
Taxes	376 .995 73		1.883 10	299 46
Deductions From Corporate Income:	3.0,000.10			
Rents	977 042 67		500 00	1,628 16
Interest on funded and other debts	665 105 78	4 ,200 00	34 502 66	1,745 42
Sinking funds chargeable to income	12 440 00	1 4,200 00	01,002 00	1,710 12
Disposition of Net Corporate Income:	10,440 00			
Disposition of Net Corporate Income.	200 150 00		0 664 00	
Dividends	395,132 00		9,004 00	
Additions and betterments charged to income	113,733 20			
Appropriation to reserves		12,827 97	107 717 07	26,359 02
Gross expenditures	8 ,323 ,747 44	12 ,827 97	167,715 05	26,359 02
~				- Ε
Surplus.				
Balance June 30, 1908			16,233 36	
Balance for the year	101 ,963 72	*1,985 80	8,007 39	
Additions during the year	21,698,72		2,125 30	
Deductions during the year	214,701 96		1,250 68	
Balance June 30, 1909	1 .059 .090 80	*158,649 77	25,115 37	13,871 96 6
	, ,			
VOLUME OF TRAFFIC, ETC.		•		[
Passengers carried	3,878,688	9.793	70.420	21,613
Doggan many counied arrows as langth of journeys	95 15	0 10	21 06	9.43 7
Total passenger mileage	136 .326 .254	60.325	1 .482 .784	203 .831 9
Average fare per mile on local tickets		4 24c	3 615c all.	$4\frac{1}{2}$ c.
Total passenger mileage Average fare per mile on local tickets Average fare for commutation tickets		1.510.	0.01001 4111	3 1 c. 2
Average fare for mileage tickets	2 035g all			
Average fare for mileage tickets Average fare for season tickets Average fare for joint tickets.	2.000c. an.			5
Average fore for joint tickets				
Tons of freight hauled	5 669 976	9,653	80,699	31,381
Tons of freight average length of haul	88.80	6.16	22.08	12.57
Total freight mileage.	502,950,065	59,462	1 701 954	394,317
Miles run by revenue passenger trains	0 000 633	39,402	1,101,1	394,317
Miles run by revenue passenger trains	2,292,033 1,700,160			
Miles run by revenue freight trains	1,799,162	17 004	08,145	10 505
T-4-1 - 3 revenue mixed and special trains	77,344	17,824 17,824	1,774 169,822 25,659	19,767
Total mileage of trains earning revenue	4,169,139	17,824	169,822	19,767
Total non-revenue train mileage	210,648	I	25,659	939

^{*} Deficit.

Tabulated Statement from Returns of Railroad Corporations-Continued.

OPERATING RAILROADS.	Maine Central Railroad.	Monson Railroad.	Sandy River & Range- ley Lakes Railroad.	Sebasticook and Moosehead R. R.
EQUIPMENT.	1			
lumber of locomotives	201	2	16	
lumber of passenger and combination cars	190	. 1	l îi	
lumber of dining, parlor and sleeping cars	3		l . īl	
lumber of baggage, express and mail cars	86		. ` 3	
lumber of other passenger service cars			1	
umber of freight cars (basis 8 wheels)	7,109	22	262	
fumber of officers' and pay cars	2)			
umber of gravel and other cars	530		10	
Miscellaneous.		•		
hole number of stockholders	. 738	11	7	
Thole number in Maine	378	5	1 7	
mount of stock held in Maine	\$1,183,500 00	\$467 00		
otal miles of road operated	931.96	8.36		15.
otal miles of roads operated in Maine	765.55	8.36	103.40	15.
ighway grade crossings in Maine umber of highway crossings over railroad	671	3	54	
umber of highway crossings over railroad	39]. 1]	
umber of highway crossings under railroad	28		[4]	
umber of railroad crossings, other steam railroads at grade	10			
umber of crossings over other steam railroads	3			
umber of crossings under other steam railroads	2			
umber of crossings street railways at grade	. 29			
umber of railroad crossings over street railways	Ď			
umber of railroad crossings under street railways	δ	***************************************		
verage number of employees, Maine	6.010	12	187	
otal number of freight cars equipped with grab irons	6,919			
otal number of freigns cars equipped with automatic couplers	201		10	
otal number of freight cars equipped with automatic couplers otal number of engines equipped with "driving wheel" brakes otal number of engines equipped with "air brakes"		2	16	
otal number of engines equipped with "air brakes"	201		16	•

Operating Railroads.	Somerset Railway.	Washington County. Railway.	Wiscasset, Waterville and Farmington. Railway.	York Harbor and Beach R. R.
Assets.				
Road		\$4,782,444 73		
Equipment		196,050 99		
Other permanent property	6,996 62			
Total permanent investments	3 ,416 ,536 14		300,698 05	
Cash and current assets		101,438 75		
Other assets		49,801 52		997 909 10
Gross assets	3 ,562 ,658 00	5 ,129 ,735 99	308 ,509 68	335,862 19
Liabilities.				
Capital stock, common	736,648 76	2,500,000 00	100,000 00	0 000, 008
Capital stock, preferred		1	200,000 00	
Total capital stock	736,648 76	2,500,000 00		
Funded debt	2,761,500 00			
Current liabilities	115,051 83		3 ,353 34	
Accrued liabilities				
Total indebtedness	2 ,900 ,924 79		3,353 34	
Sinking and other special funds				
Gross liabilities	3 ,637 ,573 55	5 ,145 ,783 84	303 ,353 34	300,000
INCOME.				
Revenue from passengers	94,662 14			
Revenue from mails				
Revenue from express		11,156 34		
Revenue from extra baggage				160 1
Revenue from other passenger service		326 50		
_ Total passenger revenue				24,624 9
Revenue from freight	161,496 60			13,968 1
Other transportation revenue		6,009 75		4 0
Total revenue from transportation		481,619 79	58 ,241 30	
Revenue from operation other than transportation				189 1
Total operating revenue		483 ,733 38	58 ,241 30	38,786 2
Outside operations		1 410 00		1.616 3
Other income		1,412 36 485,145 74		40,402
Gross income	1 272,496.78	400.140.74	i 59 ,133 92	1 2014,014

[†] Includes equipment.

Tabulated Statement from Returns of Railroad Corporations-Concluded.

Operating Railroads.	Somerset Railway.	Washington County Railway.	Wiscasset, Waterville and Farmington. Railway.	York Harbor and Beach R. R.
Expenditures.		2000		
Operating expenses Taxes. Deductions From Corporate Income:	\$237,925 65 1,258 74	\$366,585 34 2,735 43		
Rents. Interest on funded and other debts. Sinking funds chargeable to income.	122 92	8,710 64	304 08	5,185 50
Sinking funds chargeable to income.	127,710 00	87,500 00		
Disposition of Net Corporate Income: Dividends Additions and betterments charged to income Appropriation to reserves. Gross expenditures.				
Additions and betterments charged to income		40,789 38		258 00
Gross expenditures	367,017 31	506 ,320 79	56 ,769 93	38,134 02
Surplus.	20.007.40		0 700 77	45 500 50
Balance June 30, 1908 Balance for the year Additions during the year	*94,520 53	*21,175 05	2 ,792 75 2 ,363 59	2,268 60
Deductions during the year Balance June 30, 1909	1,202 62	345 84		12,000 00
Volume of Traffic, Etc. Passengers carried	110,696	272 .338	25,360	213,678
Passengers carried Passengers average length of journey Total passenger mileage	28.87 3 196 349	$\begin{array}{c} 25.74 \\ 7.010.238 \end{array}$	15.14 384 134	$\frac{4.27}{912.613}$
Fassengers average length of journey. Total passenger mileage. Average fare per mile on local tickets. Average for commutation tickets. Average for mileage tickets.	2.962c. all.	2.315c. all.	3.75e. 3.75e	3c. 1% to 2%c.
				about Ic.
Average for joint tickets. Tons of freight hauled. Tons average length of haul.				3c.
Tons of freight hauled	233,755	308,062	36,438	21,570
Tons average length of haul Total freight mileage	6,646,652	20,409,650	28.69 1.048.667	6.79 146.536
Total treight mileage. Miles run by revenue passenger trains. Miles run by revenue freight trains.	106,905	169,916	2,648	24,008
				2,272
Miles run by revenue mixed and special trains	20,615 183,714			$\begin{array}{c} 3,148 \\ 29,428 \end{array}$
Total non-revenue train mileage				199

EQUIPMENT.		•		
Number of locomotives. Number of passenger and combination cars. Number of dining, parlor and sleeping cars. Number of baggage, express and mail cars. Number of other passenger service cars. Number of freight cars (basis 8 wheels). Number of officers' and pay cars.	11	13	1 71	
Number of passenger and combination cars	9	18	5	
Number of dining, parlor and sleeping cars		<i></i>		
Number of baggage, express and mail cars	4	4]]	Ť
Number of other passenger service cars	548	177E	21	
Number of officers' and nav care	340	113	00/	
Number of gravel and other cars	38	27	5	
2.4			~ [
MISCELLANEOUS.	}			
Whole number of stockholders	13	7	5	81
Whole number in Maine	##06 F00 00	80 400 600 00	8000 00	31
Amount of stock held in Maine	\$700,000 00 119 Q5	99,600,00 ,600,00 \$2	\$300 00 57 46	\$23,650,00
Total miles of road operated. Total miles of roads operated in Maine. Highway grade crossings in Maine. Number of highway crossings over railroad. Number of railroad crossings, other steam railroads at grade Number of ro	112.85	149.18	57 46	11.51
Highway grade crossings in Maine	35	79	47	17
Number of highway crossings over railroad		2	1	$\dot{2}$
Number of highway crossings under railroad	1	1		
Number of railroad crossings, other steam railroads at grade			1	
Number of crossings over other steam railroads				
Number of crossings under other steam ranfoads	J .	1		
Number of crossings under other steam railroads. Number of crossings street railways at grade. Number of railroad crossings over street railways.			-1	
Number of railroad crossings under street railways		1		3
Average number of employees, Maine	224	262	65	45
Total number of freight cars equipped with grab irons	246			
Total number of freight cars equipped with automatic couplers	246			
Total number of engines equipped with "driving wheel" brakes	111	13	2	• • • • • • • • • • • • • • • • • • • •
Total number of engines equipped with "air brakes"	11	13		

[†] Equipment furnished by Boston & Maine R. R.

^{*} Deficit.

INSPECTION, PHYSICAL CONDITIONS.

BANGOR & AROOSTOOK RAILROAD COMPANY.

All the lines of this road have been kept up to a high standard of excellence during the past year.

The track is being constantly improved by laying some heavier rail each year. During the year 1909 about 5700 tons of rails of 85 lb. section have been laid between Seboeis and Ashland Junction, replacing rails of 70 lb. section.

During the past fiscal year 4266 feet of new siding were added, and 17,000 tie plates were used upon tangents, all curves having been previously supplied with them.

Forty-one culverts were renewed with cast iron pipe, sewer pipe or concrete and three trestles were filled.

The lines are all liberally ballasted.

Eighty-six new freight cars were supplied to replace vacancies in numbers which had been destroyed, 40 box cars newly roofed, 728 freight cars overhauled and painted, 73 locomotives and 66 passenger train cars overhauled, painted and varnished.

Several extensions and connections are being constructed and are nearly completed, as follows: An extension up the St. John river from Van Buren to Grand Isle, 15.2 miles in length was opened for traffic in September; a line from Masardis, on the Ashland branch, to Stockholm on the line from Caribou to Van Buren, is 48 miles in length and work upon it is rapidly approaching completion. This line is built primarily to take the heavy lumber traffic from Van Buren over more favorable grades than those upon the line via Houlton. It will also develope and accommodate a large area of valuable territory. A short line of seven miles is being built from Presque Isle to Mapleton to connect the former town with the new line. An

extension from Fort Kent to St. Francis, 17 miles in length, is also nearly completed. This line follows the St. John river and runs through a fertile and well developed country.

All these new lines are located with reference to economical operation and have easy grades and fine alignments.

All the culverts and bridges are of the best construction and give ample waterways.

Station buildings are of good design and attractive in appearance.

Liberal yard room and sidings are provided at all stations.

They can but assist very materially in handling the rapidly increasing traffic of this growing railroad.

BOSTON & MAINE RAILROAD.

EASTERN DIVISION.

The double track between Conway Junction and Spinney's Switch has been completed and put in operation during the year.

The new bridge at Milton is a modern structure in design and construction.

A new station building has been erected at Conway Junction. The Kennebunk, and York Harbor and Beach branches have been considerably improved during the year by the filling of several trestles.

WESTERN DIVISION.

This division has, during the past year, been carefully maintained and is in its usual first-class condition.

A new double track has been laid and considerable ballasting done on the line between Kennebunk and West Biddeford. At Kenebunkport, a new cross-over track has been laid. At Scarboro Beach the station building has been rebuilt, at a cost of over \$3,000.00.

The installation of automatic block signals, by this company, has been continued during the past year and about \$25,000.00 has been expended on the work.

The regularity with which trains are run, and the immunity from accidents are a good indication of the efficiency of these "silent guardians."

W. N. & P. DIVISION.

Although the general physical condition of this division has been kept up, the only improvement made during the year is the erection of a neat and commodious station building at Sanford and Springvale, which was completed July 10, 1908.

CANADIAN PACIFIC RAILWAY.

The main line from Mattawamkeag to the western boundary of the State has never been in better condition then at present.

It is laid broken-jointed, with a heavy rail, fastened with joints of approved standard pattern.

Particular attention is given to elevations on curves and spiraling the ends.

The standard length of 2500 feet of the crossing tracks, is to be increased to 3000 feet to facilitate the passing of the long freight trains which the traffic requires during the winter season.

Buildings of every description are in good condition and attractively painted.

The union station at Somerset Junction is carefully planned and well adapted to its joint use.

The Aroostook River branch is laid with a light rail and the amount of ballast under it is limited; but the surface and alignment are good. The line follows the bank of the Aroostook river and the grades and curves are generally light.

Most of the wooden trestles formerly on this line have been replaced by concrete culverts and embankments. This branch has but a light passenger business and is in good condition for the handling of freight traffic.

The motive power in use upon the main line is ample and of a type designed for heavy work upon steep grades, over which an immense winter traffic is carried.

GEORGES VALLEY RAILROAD.

Nothing but routine section work has been done upon this short road of less than eight miles.

Some ditching has been done, and some new ties put in, but the track sadly needs ballast.

• Traffic is light, however, and its one train runs at a slow and safe rate of speed.

GRAND TRUNK RAILWAY.

The roadbed and track are in better condition than ever before.

There have been no improvements during the year, except what were necessary to maintain the track, buildings and rolling stock in excellent condition.

LIME ROCK RAILROAD.

As its name indicates, this road was constructed for the transportation of lime rock from quarries to kilns.

The main line is about five miles in length, while the mileage of the branches and spurs is slightly in excess of the main line.

There are 15,142 feet of hard pine trestles connecting with the kilns.

175 tons of new rails have been laid the past year.

The trestles have received careful attention and are well preserved.

MAINE CENTRAL RAILROAD.

Our annual inspection showed all the lines of Maine's chief railroad to be in most excellent condition. This company now owns and controls about 970 miles of road in the State of Maine, and reaches a large number of the principle cities and towns of our State.

More improvement was noted upon some of the branches than upon the main lines, which were before in superior condition being laid with heavy rails and very liberally ballasted.

The Farmington branch is now thoroughly ballasted throughout.

At Temple stream near West Farmington, the grade has been raised four feet and the old bridge has been replaced by a new heavy plate girder bridge on concrete abutments.

The trestle between the Sandy River bridge and the station at Farmington has been replaced by a solid embankment and the triangular plat of ground between the Maine Central tracks and those of the Sandy River Railroad is being filled to make a site for a new engine house.

The Belfast branch is now very well ballasted its entire length and has a good rail relaid from the main line. The Howe truss bridge at City Point, some two miles from Belfast, has given place to a heavy steel girder.

The Dover and Foxcroft branch is also liberally ballasted and in fine condition for traffic. An overhead highway crossing has been constructed on the Dover and Sangerville road which eliminated a very bad grade crossing.

The Bucksport branch is now better than ever before.

The track is now entirely laid with a 67 lb. steel rail and well ballasted with cinder, there being no gravel deposits on this line.

The Bar Harbor branch is about as good as it can be made with the present sharp curves and heavy grades upon a large portion of it.

Substantial improvements and changes have been made at the ferry, and it is now in condition for handling traffic with greater facility. Changes have been made in the coal sheds, and a large part of the wharf has been filled in.

The block system of automatic signals has been extended over this branch.

The main line between Etna and Hermon pond has been relocated so as to eliminate grades and curvature and is being constructed in a most substantial manner for double tracks. When completed there will be 24 miles of double track road between Pittsfield and Hermon pond with a maximum grade of but one-half of one per cent and very light curvature. Thus a broad policy of radical improvement in the department of "Maintenance of Way" is being gradually carried out.

Potato houses have been built at many of the stations, both upon the main lines and the several branches indicating largely increased prosperity in the farming interests of the State and increased traffic for the railroads.

SEBASTICOOK & MOOSEHEAD RAILROAD.

On our annual inspection, we found the track very much improved since last year.

Since a new ballast pit was opened between Pittsfield and Hartland, the whole line has receive a fair amount of good gravel, and now compares very favorably with the other smaller roads of the State

SOMERSET RAILWAY.

Much work has been done the past year in perfecting the roadbed and track of the extension from Bingham to Kineo.

The change in the line at Marr's bog, about one and one-fourth miles in length, has been completed by the erection of a plate girder bridge on concrete abutments, over the outlet.

By consent of the railway company a sidewalk four feet in width has been built upon the northerly side of the bridge over the Carrabassett river at North Anson, at the expense of the town. This will remove the risk incurred by persons who have heretofore pesisted in crossing the bridge by walking upon the track.

The track from Bingham to Deadwater, a distance of some eight miles, has been raised and given a good coat of ballast.

A fine new station has been erected at Somerset Junction for the joint use of this road and the Canadian Pacific Railway.

Three oil burning engines are in use upon this road, thus eliminating the risk of setting fires by sparks in the forests through which this road runs for more than half its entire length.

WASHINGTON COUNTY RAILWAY.

This road has been very much improved under the efficient management of the past few years.

It has been practically new-tied through its entire length and is now quite thoroughly ballasted.

The most notable improvements the past year have been made at Calais. A large repair shop has been erected and well provided with all necessary machinery for ordinary repairs of engines and cars.

Six large stalls have been added to the engine-house making ten stalls in all. A new sand-house has been erected in which sand is stored, dried and delivered to the engines through a spout much as water is taken from a tank. The waiting-room of the station at Calais has been rearranged, greatly adding to its convenience for the travelling public.

A new station building has been erected at Milltown which is attractive in appearance and convenient in the arrangement of rooms.

The Eastport branch has been improved by filling several of the original pile bridges, and more elimination of trestles is contemplated.

The remaining trestles have been kept in good repair and strengthened the past season by many new piles.

The Princeton branch has received its share of attention and is now in excellent shape. The large papermill at Sprague's Falls is in flourishing condition and adds very materially to the business of the road.

All the buildings on this road are in good repair and well painted.

The road is well equipped with engines and cars and all the equipment is well and efficiently taken care of.

NARROW GAUGE RAILROADS.

BRIDGTON & SACO RIVER RAILROAD COMPANY.

The roadbed and track of this narrow gauge road are in excellent condition. The cuts are well ditched and the road well drained.

During the past year 6 1-4 miles of 30 lb. steel have been taken up and replaced with 50 lb. steel.

Under the efficient management the rolling stock has been kept in good condition.

A new station has been erected at Twin Lake, about five (5) miles north of Bridgton Junction.

KENNEBEC CENTRAL RAILROAD.

This narrow gauge road from Gardiner to Togus has received the usual care during the past year, no extra improvements or repairs having been required.

There are but two short trestles remaining on the road.

MONSON RAILROAD.

No unusual expenditures have been made in the way of repairs or renewals.

This little slate carrying narrow-gauge road is in good condition for carrying its limited traffic.

SANDY RIVER & RANGELEY LAKES RAILROAD.

RANGELEY DIVISION.

During the past year there has been a large outlay in reducing the curvature and grades on this division. The wooden structures have been well looked after and much new timber added. Two and one-half miles north of Phillips, 1000 feet

of track was lifted about 2 feet, and 540 yards of rip-rap used to protect it from the river. Twenty and one-half miles north of Phillips, on Redington straight, the track was lifted 2 feet, and 600 yards of rip-rap used as a protection from the river.

At Eustis Junction the grade was lowered 5 feet and one 10° curve and one 6° curve were eliminated. At Bragg's Corner the curve was reduced from 20° to 11 1-2°. Ten and one-half miles north of Phillips, a 12° curve was eliminated, and an 18° curve reduced to 12°. At Redington a 16° reverse curve was eliminated.

The Fairbanks trestle has been thoroughly repaired, and a new deck placed upon the Sandy River bridge at Phillips.

Several culverts have been filled.

The Phillips and Rangeley section of this division is being gradually brought up to the high standard adopted by this company.

FRANKLIN & MEGANTIC DIVISION.

The roadbed and track on this division are in good condition.

During the year there has been placed under the track 2500 car-loads of ballast.

On the Kingfield section about 2 miles of new steel has been laid, and Weber joints used.

The trestles at Hammond Field water-tank and at Camp No. I, two miles below Carrabasset station, have been filled. The Packard trestle has been thoroughly repaired.

The trestle over Dyer brook, 300 feet long and 35 feet maximum height, has been filled and a large stone culvert built to take care of the drainage.

WISCASSET, WATERVILLE & FARMINGTON RAILWAY.

Our last report mentioned considerable general improvement under a new management. The policy has been continued but not to the same extent.

Still nearly all surplus earnings have been put into maintainance of way, and marked improvements have been made upon bridges and track.

STREET RAILROADS.

ATLANTIC SHORE LINE RAILWAY.

There has been expended on the roadway of this system during the year a little over \$36,000.00 as follows: About 12,000 new ties have been put in, together with a great deal of coarse sand and gravel ballast. The greater part of the track has been surfaced and lined. Particular attention has been given to elevating curves for maximum speed that the schedule requires.

There has been expended upon bridges and trestles of the Western Division, in putting in caps, stringers, new ties and guard timbers a little over \$4,600 oo. Fifteen thousand dollars have been expended on the overhead construction and distribution system, as follows: Seven miles of new trolley wire has been put up and about ten miles of the overhead construction on the Portsmouth, Kittery and York Division has been practically rebuilt. Several carloads of new poles have been set.

The storage battery at York Beach has been thoroughly overhauled, and put in good condition. The storage battery at Old Falls has been moved to a point just outside of Biddeford, and has been thoroughly overhauled and a number of new plates put in. This battery was moved in order to have better power on the Biddeford line.

Three new semi-convertible cars, six second hand fourteen bench Brill open cars, fourteen new C-50 M. C. B. type standard motor trucks and twenty-eight Westinghouse 307 Interpole motors together with controllers and other electric equipment were purchased at a cost of a little more than \$35,000.00. The greater portion of the equipment bought was to take the place of that destroyed by the fire.

Practically all the rolling stock has been overhauled and put in first-class condition. The reconstruction of the town house barn has commenced which contemplates an expenditure of about \$30,000.00.

AUBURN & TURNER RAILROAD.

This comparatively new road is in about the same state as last year.

Track and overhead construction are very good, but ballast and work upon the track are needed.

Nothing can be added to our report of 1908.

BANGOR RAILWAY & ELECTRIC COMPANY.

The usual amount of work has been done in the past year to keep the several divisions of this system up to the standard adopted by the company.

One mile of 70-lb. rail has been put down in place of 35-lb. rail on Hammond street, and one-half mile of 70-lb. rail has been put down in place of 48-lb. rail on Union and Oak streets.

Following a plan of re-construction adopted by the company for the Charleston Division, 6000 new ties have been put in during the year.

A new siding, 800 feet long, has been added at East Corinth to take care of the increasing potato business at that point.

This company, in conjunction with the city of Brewer, has built a new concrete bridge over the Segeunkedunk stream at South Brewer in place of the wooden bridge formerly existing at that point.

Two new 20 feet box cars and one Russell, single track, single truck snow plow, has been added to the equipment during the year.

BENTON & FAIRFIELD RAILWAY.

During the past year the track has been thoroughly overhauled and additional ballast added.

1500 new ties have been put in.

The bridge at Benton Falls has been replanked and one side rerailed.

The overhead construction has been thoroughly overhauled. The car barn has been rebuilt with galvanized corrugated steel roof and steel sides.

The equipment is in good condition.

BIDDEFORD & SACO RAILROAD.

This road is about eight miles long, and runs through the city of Biddeford, thence to and through Saco, and to Old Orchard.

The roadbed and track are in good condition.

The equipment, consisting of nine (9) closed passenger cars, twelve (12) open passenger cars, and ten (10) trailers, is modern and well housed.

During the year, there has been expended on the maintenance of ways and structures, \$5,971.00 and on maintenance of equipmet, \$6,331.00.

CALAIS STREET RAILWAY.

The roadbed and track are in good condition. During the year the track has been surfaced and put in good alignment.

3000 new ties have been put in.

The Milltown siding has been relaid with new rails, split switches and spring frogs.

The equipment, consisting of seven passenger cars, is in good condition.

FAIRFIELD & SHAWMUT RAILWAY.

This road, being comparatively a new road, only the necessary work to keep the roadbed and track in good condition, has been done during the year.

The trolley construction is modern and good.

The equipment, consisting of two passenger cars, is in good condition.

FRYEBURG HORSE RAILROAD.

This road is three miles in length, extending from the Maine Central Station in Fryeburg to the West Oxford Agricultural Fair Grounds and to the Chautauquan Assembly Park, and is operated from June 1st to October 1st.

The roadbed and track during the past year have been kept in fair condition.

LEWISTON, AUGUSTA & WATERVILLE STREET RAILWAY.

LEWISTON, BRUNSWICK & BATH DIVISION.

This line is handicapped by heavy grades, which increase somewhat the cost of operation. The track is very well surfaced and lined, and rides very smoothly. The tracks in the cities of Auburn and Lewiston and also in Brunswick and Bath, where the streets are paved, are laid with a heavy girder rail, and where the streets are not paved, with a T rail of good weight.

All bridges have been well cared for and kept in good condition.

The Dennison street bridge in Auburn has been greatly strengthened by an additional truss under the electric track for its entire length, and also diagonal rods to stiffen the bents in times of wind pressure.

The bridge over the Androscoggin river at Brunswick, has been extensively repaired and strengthened.

Heavier floor beams have replaced the old ones, heavier portals have been put on the ends of the trusses, the lateral bracing greatly strengthened, and new and heavier stringers have been put under the tracks.

The whole floor system is now practically new.

In the written opinion of an expert bridge engineer, who carefully examined it, the bridge is now sufficiently strong to carry safely any load that the electric road is permitted to put upon it.

Another steel bridge of 83 feet span has also been strengthened by new and heavier floor beams and other minor repairs.

The pedestals upon which the posts of the steel trestle over the track of the Maine Central Railroad rest, have been reinforced with concrete and are now beyond criticism.

LEWISTON AND WATERVILLE DIVISION.

A very full account of the new construction from Sabattus to Gardiner and from Augusta to Winslow appeared in our report of 1908 and need not be repeated.

These new lines have now been fully completed and are in even better condition than at the time of our former inspection.

The railway company have wisely, we think, decided to build an independent bridge over the Kennebec river for their entrance into Waterville.

It is to be an arched bridge of reinforced concrete, located on the lower side of the Ticonic bridge.

The work is now well under way and will probably be completed by the time this report is issued. This bridge will permit the physical union of this railway with the Waterville system

of electric roads and conserve the interests of the local travel.

The line between Auburn and Mechanic Falls is well built, well ballasted and in first-class condition.

The lines from Augusta to Winthrop and Togus are not so well ballasted as the more recently constructed lines, but still in very good condition.

The track from Augusta to Gardiner has been relaid from Gardiner to the car barn with a 70 lb. rail, with the exception of a 90 lb. girder rail through the city of Hallowell.

It is the intention of the management to continue the 70 lb. rail to Augusta very soon.

NORWAY & PARIS STREET RAILWAY.

This road extends from South Paris to Norway, a distance of 2.13 miles.

The track and equipment are kept in good condition to handle the limited amount of traffic done on this road.

PORTLAND & BRUNSWICK STREET RAILWAY.

Nothing but the ordinary routine of section work has been done upon this road and it is in about the same condition as a year ago.

It greatly needs ballast and widening of the embankments. The rail and overhead construction are good.

PORTLAND RAILROAD.

All the lines of this company, both urban and suburban, are in excellent condition.

Heavy girder rails are used upon all paved streets, and T rails upon all other streets and roads.

This company has extended its line from South Portland to Cape Elizabeth town house, a distance of 2.46 miles. This extension was built under the charter of the Cape Shore Railway, but is now operated by the Portland Railroad Company. The extension is built of 70 lb. rail, and its alignment and curvatures are excellent.

Double track has been extended on St. John street, from a point near the repair shop, southerly to Danforth street, thence across Vaughan's Bridge, to a connection with the tracks of said

company at the corner of Main and Lincoln streets in South Portland, a distance of 5300 feet. This double track is laid with 9" 94 lb. girder rails and paved the entire distance.

About 3000 feet of T rail track in South Portland has been replaced by 70 lb. T rail.

Park Street bridge, over the tracks of the Boston & Maine Railroad, has been replaced by a much heavier steel structure.

A large number of new ties have been put in and more than the usual amount of track work done, which has brought the track and roadway of this company up to a first-class condition.

The buildings and equipment have been kept up to the usual high standard adopted by this company.

ROCKLAND, THOMASTON & CAMDEN STREET RAILWAY.

The line from Rockland to Camden is in fine shape.

For some distance the track has been raised and ballasted with broken stone, the past year, and the whole of it is smooth and in good line. Constant improvement has been made for several years upon this line.

The track between Rockland and Thomaston could be improved very much by raising and balalsting, but is in fairly good line and surface.

The line from Thomaston to Warren is in good order and needs no special mention.

The city lines are well cared for and ride smoothly.

The cars are modern and in good repair.

ROCKLAND, SOUTH THOMASTON & ST. GEORGE RAILWAY.

The Rockland, South Thomaston & Owl's Head Railway was organized March 25, 1902. March 27, 1906, receiver's were appointed, who operated the road until December 13, 1908.

The Rockland, South Thomaston & St. George Railway was organized at a meeting of the bondholders of the Rockland, South Thomaston & Owl's Head Railway, who were also the purchasers of the property and franchises of the last named company.

The power is hired from the Rockland, Thomaston & Camden Street Railway Company, and the road is operated as a connecting line with this corporation.

The roadbed and track are in good condition.

During the year an extension of about one-eighth of a mile from Crescent Beach to Smith's hotel has been built and put in operation.

SOMERSET TRACTION COMPANY.

The physical condition of this road was quite fully reported last year.

The past season the trestle at Cold brook has been strengthened by new posts and other timbers. We advise that this trestle be filled in the near future.

WATERVILLE & FAIRFIELD RAILWAY & LIGHT COMPANY.

No changes or repairs have been required or made, during the past season.

The track and rolling stock are in good order for the service required.

WATERVILLE & OAKLAND STREET RAILWAY.

This road was excellently constructed and largely ballasted with broken stone.

It has a heavy rail and is well tied.

It has but two bridges, both of steel and approved construction.

No repairs have been required except the routine work upon the track to keep it in line and surface.

Respectfully submitted,

Joseph B. Peaks, Frank Keizer, Railroad Commissioners of Maine.

November 30, 1909.

Colonel Enoch C. Farrington died Sunday morning, October 24, 1909.

He was appointed clerk of the Maine Board of Railroad Commissioners in 1889 and had held the position for more than twenty years.

To those who have been closely associated with him for a term of years in both social and business relations, this severing of the ties of a warm friendship brings a feeling of depression and sadness, and we wish to record in this volume,—the twentieth annual report of our Board, with which he has had so much to do in compiling and preparing,—our deep sense of personal loss and bereavement.

Colonel Farrington was a rare man in many ways.

That he was an efficient, systematic and a faithful officer is attested by his long and valuable term of service.

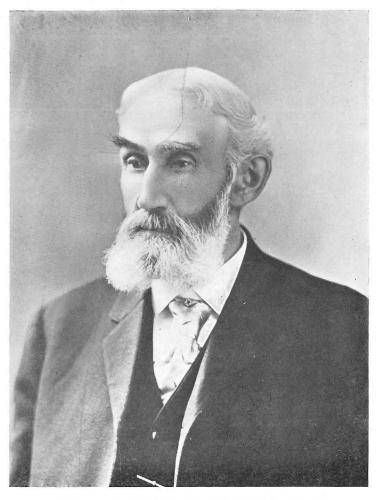
But we shall love to remember him rather as a faithful friend, a genial companion and a courtly gentleman.

He met every one who entered the room with a cheerful greeting and unfailing courtesy.

Enmity had no home in his heart, unkind words no place upon his lips. If he could not speak well of a man he was silent.

Colonel Farrington was a great lover of nature, and when in his cottage or his camp upon the shore of a lake he loved, he was in his most cheerful mood, and a most agreeable host, as all who have shared his cordial hospitality will testify.

With feelings of sadness, we write these farewell words, in memory of an able officer, a genial associate and a most valued friend; and tender our earnest sympathy to his bereaved family.



COL. E. C. FARRINGTON, FRYEBURG, MAINE Clerk, Railroad Commissioners, 1889 to 1909





Parker Spofford retired from his position as one of the Board of Railroad Commissioners on November 24th, 1909. He was appointed by Governor Powers in 1900, and had served three terms, having been reappointed by Governor Hill and Governor Cobb. He has held many positions of honor and trust.

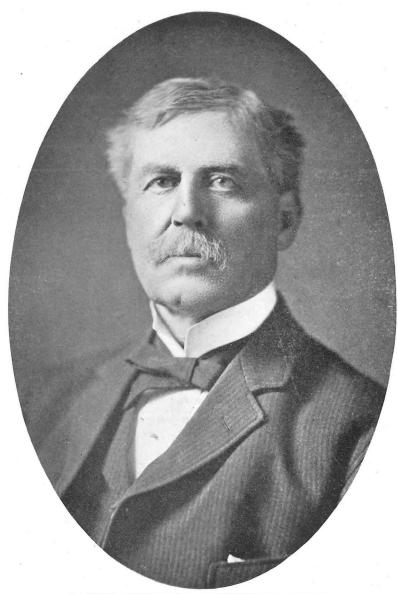
He was a member of the House of Representatives in the legislature in 1883 and in 1889, and was a member of Governor Burleigh's Council in 1891 and 1892.

He was a man who made a vast number of friends in the State, and easily retained their friendships. He was a companionable man, of a cheerful disposition, and courteous mien.

He was a man of ability, of wide reading and information.

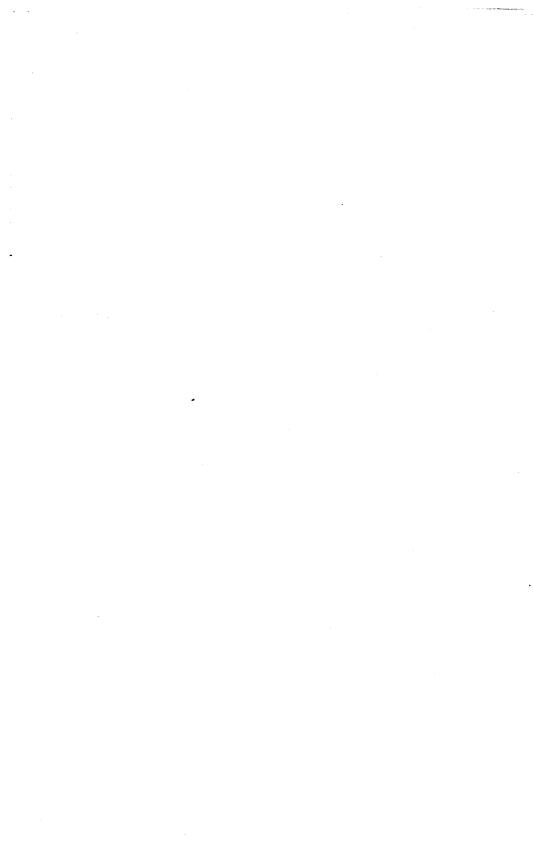
He was a graduate of Dartmouth College in the class of 1865, Scientific Department, and commenced his life work as a rail-road engineer, which occupation he followed until his appointment on this Board in 1900.

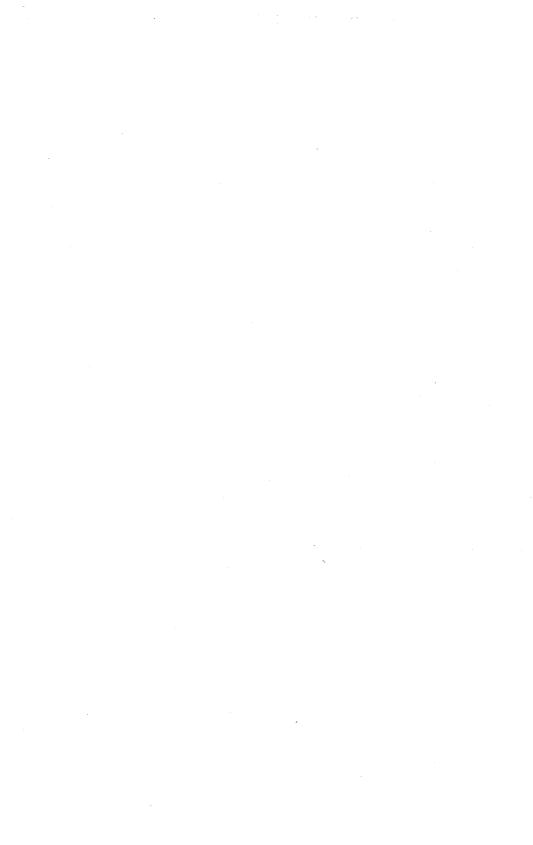
But few men retain the confidence of his friends as he did. The best wishes of his associates go with him.



PARKER SPOFFORD, BUCKSPORT, MAINE Railroad Commissioner, 1900-1909







PETITIONS AND DECISIONS OF THE BOARD.

Petition of Maine Central Railroad Company for repairing bridge in Auburn over Grand Trunk Railway and decision of the Board thereon. Dated December 1, 1908.—

To the Honorable Railroad Commissioners of the State of Maine:

Respectfully represents the Maine Central Railroad Company, a corporation existing under the laws of said State, that it owns and operates a line of railroad running from Portland to Skowhegan in said State and passing through Auburn in the county of Androscoggin; that its said railroad is crossed in said Auburn by the railroad of the Lewiston & Auburn Railroad Company which extends from Lewiston Junction in said Auburn to Lewiston in said county; that said last named railroad is leased to and operated by the Grand Trunk Railway Company of Canada; that in constructing said Lewiston & Auburn Railroad the crossing of said Maine Central Railroad was not made at grade but by an under pass consisting of stone abutments on each side of the track of the Lewiston & Auburn Railroad with an iron bridge thereon to support the tracks of the Maine Central Railroad Company; that the entire expense of the construction of said abutments and bridge was borne by the Lewiston & Auburn Railroad Company or its said lessee and that the maintenance of the same has been so borne up to the present time; that said crossing is located about one mile west of the Maine Central Station at Auburn.

Your petitioner further represents that the bridge above referred to is insufficient in strength for the convenient and safe operation of its said railroad in a suitable manner for the proper accommodation of its patrons; that the existing condi-

tion, construction and manner of such crossing are unsuitable for the proper accommodation of the public and are dangerous to the public safety.

Wherefore your petitioner, the Maine Central Railroad Company prays and applies to your Honorable Board for a change in the existing condition, construction and manner of such crossing, and that your Honorable Board will determine what changes are necessary, and how such crossing shall be constructed and maintained, and how the expense thereof shall be borne.

Dated at Portland, November 10, 1908.

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

WHITE & CARTER, Attorneys.

On the foregoing petition,

Ordered, That the petitioner cause to be served a true copy of said petition, and this order of notice thereon, upon Mr. L. L. Hight, Attorney for the Grand Trunk Railway Company of Canada; also upon the President or Clerk of the Lewiston & Auburn Railroad Company, seven days at least before Tuesday, the 1st day of December, A. D. 1908, on which day the Board of Railroad Commissioners will be in session at the passenger station of the Maine Central Railroad Company in Auburn, at 10 o'clock in the forenoon for the purposes indicated in said petition.

JOSEPH B. PEAKS, Chairman, For the Board of Railroad Commissioners of Maine. Dated this 16th day of November, A. D. 1908.

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 Maine Central Railroad Company.

Mr. L. L. Hight appeared for the Grand Trunk Railway.

Mr. F. H. Morey appeared for the Lewiston and Auburn Railroad.

By chapter 88 of Private and Special Laws of 1872 a charter was given to certain gentlemen, with the right to incorporate the Lewiston and Auburn Railroad Company, and "construct a railroad with one set of rails or tracks, with all suitable bridges, tunnels, viaducts, turnouts, culverts, drains, and all other necessary appendages, from some point in the city of Lewiston to some point on the Atlantic and St. Lawrence Railroad, otherwise known as the Grand Trunk Railroad, within the limits of the city of Auburn."

Said company having been organized, and a route selected, said Lewiston and Auburn Railroad crossed the Maine Central Railroad at a point in the city of Auburn. It had that right at common law, and by force of its charter, for it is settled that where a railroad company receives a charter from some point in the state to another point in the state, that charter carries with it the implied right to cross any other railroad running in a different direction.

By the statute of this State, which existed at that time, chapter 51, section 16, it was provided that "A railroad may be carried over or under a canal or railroad in such manner as not unnecessarily to impede the travel or transportation on them. The corporation making such crossing is liable for damages occasioned by it in an action on the case."

The evidence shows that such action was not commenced by the said Maine Central Railroad Company, but that the Maine Central Railroad Company was satisfied with a promise upon the part of the Lewiston and Auburn Railroad, or the Grand Trunk Railway that said new company in crossing said Maine Central Railroad, should go under the tracks of the Maine Central Railroad at this crossing, and should build abutments and a bridge for the Maine Central Railroad, and thereafter maintain it.

It appears that the Lewiston and Auburn Railroad or its lessee, the Grand Trunk Railway, did construct such a bridge and such abutments for the Maine Central Railroad, and has up to the present time maintained the same. So far, there seems to be no dispute in relation to the matter.

The Maine Central Railroad Company now claims that the bridge is not heavy enough for its present traffic. That both engines and loads now carried are nearly twice as heavy as those carried when the bridge was built, in 1874, and they petition the Railroad Commissioners for a change in the existing condition, construction and manner of such crossing, and "to determine how such crossing shall be constructed and maintained, and how the expense thereof shall be borne."

The Grand Trunk Railway company, the lessee of said Lewiston and Auburn Railroad, admits that said Grand Trunk Railway has built this bridge and maintained it up to the present time; that it is ready and willing to maintain the bridge as before; but it says that the bridge when constructed was heavy enough for the traffic of the Maine Central Railroad as it was at that time, and that a few hundred dollars will put the present bridge in as good condition as it was when it was built, and that the Grand Trunk Railway should not be compelled to pay for any heavier bridge, and that whatever extra expense there is in constructing a heavier bridge, and changing the abutments, should be borne by the Maine Central Railroad.

By Public Laws of 1905, chapter 72, now Revised Statutes, chapter 51, section 73, it is provided that the Board of Railroad Commissioners shall determine the manner and conditions of one railroad of any kind crossing another. "Any corporation or party operating such railroad may apply to said board for a change in the then existing condition, construction or manner Such application shall be in writing, of any such crossing. giving the location of the crossing, and said Board shall give a hearing thereon, after they have ordered such notice to be given by the applicants as to the time, purpose and place of such hearing as said Board shall deem proper. Said board shall determine at such hearing what changes, if any, are necessary, and how such crossing shall be constructed and maintained. The expense thereof to be borne as the Railroad Commissioners may order."

The Grand Trunk Railway Company, by its attorney, argues that if it can now be called upon to build a larger and heavier bridge, it may in a few years be called upon to build a still heavier bridge, and perhaps with double tracks, as the business of the Maine Central Railroad may increase.

We feel that this is an important consideration, and in our decree we shall attempt to settle it.

We have considered the matter maturely, we think, and we have come to the conclusion, and so decree, that the Maine Central Railroad Company shall change the construction of its abutments, and shall do it at its own expense. That upon those abutments shall be put a modern bridge of sufficient weight and strength to carry the heaviest modern engines such as are now used. That the Lewiston and Auburn Railroad Company shall pay all the expenses of said new bridge. That hereafter the Maine Central Railroad Company shall maintain its own abutments and the bridge, and all other expenses connected with its own right of way at said crossing.

Dated at Augusta this 1st day of December, A. D. 1908.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the Municipal Officers of Ellsworth for a highway crossing Maine Central Railroad, Ellsworth, and decision on the same. Dated December 4, 1908.

To the Honorable Railroad Commissioners of the State of Maine:

We, the undersigned municipal officers of the city of Ellsworth, respectfully represent that we have had surveyed and laid out and accepted a street in Ellsworth to be called Davis street, having proceeded according to law by giving the legal notice and that said street would cross the Maine Central Railroad track at grade.

Wherefore, they make this application to you, the said Rail-road Commissioners, asking that you, after notice and hearing in the premises, will determine whether said way shall be permitted to cross such track at grade therewith or not, and the manner and condition of crossing the same, and by whom the

expense of building and maintaining so much thereof as is within the limits of such railroad shall be borne.

Dated this 12th day of November, A. D. 1908.

Frank F. Simonton, Mayor, A. F. Stockbridge, H. B. Estey, I. B. Hagan, Jr., H. C. Jordan,

Aldermen.

On the foregoing petition,

Ordered, That the petitioner cause to be published a true copy of said petition, and this order of notice thereon, once in the Ellsworth American, a newspaper published at Ellsworth in the county of Hancock, the publication in said paper to be at least five days before Friday the fourth day of December, A. D. 1908, on which day the Board of Railroad Commissioners will be in session at the passenger station of the Maine Central Railroad Company in Ellsworth, at two o'clock in the afternoon 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, Portland, Maine, four days at least before the date of said hearing.

JOSEPH B. PEAKS, Chairman, For the Board of Railroad Commissioners of Maine. Dated this 21st day of November, A. D. 1908.

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 given in said order, and gave a hearing to parties interested.

Aldermen A. F. Stockbridge and H. C. Jordan appeared for the city of Ellsworth, and Forrest Goodwin, Esq., for the Maine Central Railroad Company.

No opposition was made by the Railroad Company.

We hereby decree that said highway shall be permitted to cross the Maine Central Railroad at grade. The approach upon

the upper, or easterly side, shall be graded for a width of 16 feet with a uniform grade from the track to the surface of the ground at the line of the right of way.

The approach upon the lower side shall be of uniform grade from the roadbed to the line of the right of way and of a width of 16 feet.

The track shall be suitably planked and provision made for drainage upon the upper side of track.

Said railroad company shall construct and maintain said crossing within its right of way, and all the expense of construction and maintenance of said crossing within its right of way shall be borne by the said Maine Central Railroad Company.

Dated at Augusta, this fourth day of December, A. D. 1908.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

LEWISTON, AUGUSTA & WATERVILLE STREET RAILWAY.

STATE OF MAINE.

In Board of Railroad Commissioners.

RAILROAD COMMISSIONERS' CERTIFICATE.

To the officers of the Lewiston, Augusta & Waterville Street Railway:

The bridge at Topsham, over Granny Hole stream, so-called, having been repaired and strengthened under the direction, and to the satisfaction of the Board of Railroad Commissioners, we hereby certify that such repairs have been completed and we now consider the bridge safe for the passage of the cars of your company.

Dated at Augusta this 28th day of December, A. D. 1908.

PARKER SPOFFORD, FRANK KEIZER, Railroad Commissioners of Maine.

AUGUSTA & WATERVILLE RAILWAY.

STATE OF MAINE.

In Board of Railroad Commissioners.

RAILROAD COMMISSIONERS' CERTIFICATE.

We the undersigned, Board of Railroad Commissioners, having made a careful inspection of that portion of the Augusta & Waterville Railway extending from a connection with the Maine Central Railroad tracks in Winslow, to station 1093+16 (as per plan filed with the Board of Railroad Commissioners) in Winslow, a distance of about .31 miles, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta, this 31st day of December, A. D. 1908.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

STATE OF MAINE.

In Board of Railroad Commissioners.

CERTIFICATE OF APPROVAL.

We, the undersigned, Board of Railroad Commissioners having made a careful examination of the Atlantic Stove, so called, hereby approve the same, for heating purposes, by the Maine Central Railroad Company, in its passenger, mail, baggage and caboose cars.

Dated at Augusta this 12th day of January, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the County Commissioners of Cumberland county regarding a grade crossing in Pownal over the Grand Trunk Railway, and decision of the Board thereon. Decision January 21, 1909.

STATE OF MAINE.

Cumberland ss.

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

The undersigned, James H. McDonald, Chairman; Richard Cook and Edward H. Trickey, County Commissioners of the County of Cumberland, respectfully represent:

1. At a court of county commissioners begun and holden at Portland, within and for said county, on the first Tuesday of June, A. D. 1908, to wit, at their regular session on the first Tuesday of July, A. D. 1908, the written petition of Harlan B. True, William A. Brown and Frank Lobdell, selectmen of Pownal, being responsible persons, was duly presented to said county commissioners, representing that "public necessity and convenience require an alteration of location and grade in the highway from Durham to Gray, at the point in said Pownal, at West Pownal, so-called, where said highway intersects the Grand Trunk Railway location, said relocation of said highway being more particularly bounded and described as follows, namely, maintaining the existing width of said highway, commencing at an iron driven in the ground in center of travel of the road leading from George Cushman's in Pownal, to Gray, at a point north seventy-three degrees, fifteen minutes west, fifteen (15) feet nine and three-quarters (93-4) inches from a telephone post marked by a nail driven in it; thence south thirty-nine degrees, forty-five minutes west, in old road location, fifty (50) feet to land of Rufus J. Skillings; thence same course on same Skillings' land three hundred seventy-nine and one-sixth (370 1-6) feet; thence north eighty-five degrees, forty-five minutes west one hundred four (104) feet to the easterly side line of the Grand Trunk Railway; thence same course which is at a right angle with said railway, across said railway ninety-nine (99) feet; thence same course crossing the

road leading past the store of Charles Dow and over land of one Jordan one hundred sixteen and two-thirds (1162-3) feet; thence north seventy-nine degrees, thirty minutes over land of the said Jordan and the old location of the road leading to Gray one hundred ninety-four (194) feet, ten (10) inches to an iron in the travel of said road."

- 2. Said petitioners further requested "that the portions of said existing highway, not included in, and which are made unnecessary by, said new location, be discontinued when said new highway shall be laid out and built."
- 3. Said petitioners further represented "that the existing crossing of said highway over said Grand Trunk Railway track, at grade, is unsafe and inconvenient and that public necessity and convenience require that the grade of said new location of said highway be constructed below the grade of said Grand Trunk Railway track so as to allow safe and convenient passage for vehicles and travellers on said highway, under said railroad track."
- 4. Pursuant to the foregoing petition, it having been satisfactorily shown to us that the petitioners were responsible and that an inquiry into the merits was expedient, we ordered a hearing and due notice thereof, and caused due notices to be given of the time and place of our meeting, as required by sections two and twenty-eight of chapter twenty-three of Revised Statutes of Maine.
- 5. Pursuant to the foregoing petition and orders of court thereon, we, said county commissioners for the county of Cumberland, met the parties at the time and place, and for the purpose designated in said orders; and it being then and there satisfactorily proved to us that all the notices named in said orders had been duly and seasonably published, served and posted, and that all the requirements thereof had been fully complied with.

We thereupon proceeded, with the parties interested, to view the way and route prayed for in said petition, and other ways, routes and roads connected therewith; and immediately after said view, at the Grand Trunk Railway station, at said Pownal, being at a convenient place in the vicinity of said way, we gave a hearing to all parties interested and their witnesses.

And after a full hearing of all the facts, testimony and arguments by them presented, and having maturely considered the same, we were satisfied and adjudged that public convenience and necessity do require an alteration of location and grade in the existing highway from Durham to Gray, at the point in said Pownal, at West Pownal, so called, where said highway intersects the Grand Trunk Railway Company's location; and it appearing further, that said proposed way when laid out would be through and across certain land and right of way of said Grand Trunk Railway Company of Canada, used for station purposes, we, said county commissioners, being the tribunal having the jurisdiction over the laying out of said way, being satisfied after hearing, as aforesaid, that public convenience and necessity do require such laying out of said way, as prayed for in said petition, suspended said proceedings and file this petition with the Railroad Commissioners for their adjudication hereunder.

Dated this twenty-second day of December, A. D. 1908.

James H. McDonald, Richard Cook, Edward H. Trickey,

County Commissioners for the county of Cumberland.

On the foregoing petition,

Ordered, That the petitioners cause to be published a true copy of this petition and this order of notice thereon, three days successively in the Portland Press, a newspaper published at Portland in the county of Cumberland, the last publication in said paper to be at least seven days before the fifteenth day of January, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the passenger station of the Grand Trunk Railway in West Pownal, at ten o'clock in the forenoon, for the purpose indicated in said petition.

Said petitioners shall send copies of the foregoing petition and order thereon by mail to the clerk of the Atlantic and St. Lawrence Railway Company, and to L. L. Hight, attorney for the Grand Trunk Railway, seven days before said hearing.

JOSEPH B. PEAKS, Chairman, For the Board of Railroad Commissioners of Maine. Dated this thirtieth day of December, A: D. 1908.

STATE OF MAINE.

In Board of Railroad Commissioners.

Cumberland ss.

January 15th, A. D. 1909.

In re county commissioners of county of Cumberland, Petitioners under the provision of chapter 23, section 31, of Revised Statutes in relation to railroad crossing, at Pownal, in said county.

And now the petitioners move to amend their said petition by adding thereto at the end of the last paragraph, the words, "Under the provisions of Revised Statutes of Me., chapter 23, section 31, that they will adjudicate whether or not public necessity and convenience require that said way be laid out as prayed for by said petitioners."

James H. McDonald, Edward H. Trickey, Jas. Carroll Mead,

County Commissioners of Cumberland county.

Atlantic & St. Lawrence Railroad Company by L. L. Hight, its attorney, objects to the above amendment, which objection is overruled, and the amendment is allowed.

Dated this 15th day of January, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

STATE OF MAINE.

In Board of Railroad Commissioners.

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

Mr. W. G. Chapman appeared for the petitioners.

Mr. L. L. Hight appeared for the Atlantic & St. Lawrence Railroad Company, and the Grand Trunk Railway Company of Canada.

The county commissioners of the county of Cumberland upon proper petition and hearing thereon, have decided to change the highway from Durham to Gray, through the town of Pownal, and have petitioned the Board of Railroad Commissioners, alleging that in changing said highway, they find a portion of it crosses the land and right-of-way of the Atlantic & St. Lawrence Railroad Company which is used for station purposes, and ask this Board to determine whether public convenience and necessity require the taking of said land and right-of-way used for station purposes, for the purpose of changing said highway.

The object of changing said highway is to make a crossing under said railroad, which we feel is altogether desirable and necessary, because the existing grade crossing, we consider, a dangerous one.

We therefore decide that public convenience and necessity require the taking of said land, as prayed for by said petitioners, for the purpose of changing said highway as aforesaid.

Dated at Augusta this 21st day of January, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

An appeal from the decision of the Municipal Officers of the city of Auburn by the Portland, Gray and Lewiston Railroad Company, regarding the location of said railroad in the city of Auburn, and the decision of the Board thereon. Decision March 10, 1909.

To the Honorable Board of Railroad Commissioners:

The Portland, Gray & Lewiston Railroad Company respectfully represents that on the eighteenth day of January, A. D. 1909, it made application in writing to the municipal officers of the city of Auburn, for their approval in writing, as to streets, roads and ways, of its proposed route and location in said city; and that on said eighteenth day of January, A. D. 1909, the said municipal officers ordered notice on said application as required by law, and that said application and order of notice were as follows: To the Municipal Officers of the city of Auburn:

The Portland, Gray & Lewiston Railroad Company hereby makes application in writing to your Honorable Board to approve in writing, as to streets, roads or ways, the following proposed route and location in the city of Auburn.

On the Merrill Hill road, so called, beginning in the southerly line of Minot avenue at station O; thence along said Merrill Hill road to station 34+52; on the New Gloucester road, so called, and across said road, between stations 46+68 and 47+43; on the Flagg road, so called, and across said road, between stations 67+26 and 67+76; on the Small road, so called, and across said road, between stations 88+7 and 88+67.

On the Hotel road, so called, and along said road from station 116+22, crossing the road to New Gloucester, to station 124+2; on the Danville Corner road, so called, and across said road, from station 133+2 to station 134+3; on the Danville Junction road, so called and across said road, between stations 233+44 and 234+10; on the Ricker road, so called, to Danville Junction, and across said road, between stations 235+40 and 236+0.

On the Hotel road leading to New Gloucester, and along said road from station 242+70 to station 266+66, at the town line between Auburn and New Gloucester.

A plan thereof is hereby filed with your Honorable Board, signed and dated in the same manner as this application.

Your petitioner respectfully prays that you will order public hearing hereon, giving such notice thereof as you deem proper, not less than seven days from the filing hereof, such notice to contain a copy of this written application, and to warn the legal voters of your city to be present and be heard hereon, and that after hearing, and within fourteen days after the filing of this application you will file your decision hereon with the clerk of your city, who shall make due record thereof.

Dated January 6, A. D. 1909.

Portland, Gray & Lewiston Railroad Co.,

By John D. Clifford, Vice. Pres.; Chas. C. Benson, Treas. State of Maine, city of Auburn.

Upon the foregoing application filed with us on January 18th, A. D. 1909.

It is hereby ordered, that a public hearing be had at city council rooms in said city, on the first day of February, A. D. 1909, at 7.30 o'clock in the afternoon and that the petitioner cause notice thereof to be given by posting this order of notice, together with the foregoing written application hereby made a part of this notice, at the Auburn Hall in said city at least seven days before the time appointed for said public hearing.

The legal voters of the city of Auburn are hereby warned to be present and to be heard hereon.

Dated January 18th, A. D. 1909.

Irving L. Merrill,
C. G. Ross,
A. A. Rowell,
A. Smith,
W. McFadden,
Municipal Officers of Auburn.

That at the time and place named in said notice a public hearing was had as ordered, and proof of the giving of the notice so ordered was legally made, and after said hearing, to wit, on the first day of February, A. D. 1909, said municipal officers filed with the clerk of the said city of Auburn their decision on such application, to wit.

"We hereby do not approve as to streets, roads and ways the proposed route and location of the Portland, Gray & Lewiston Railroad as prayed for in the foregoing application."

And now the Portland, Gray & Lewiston Railroad Company, within fourteen days after the filing of said decision, hereby appeals in writing to the Board of Railroad Commissioners, and files herewith a plan of said proposed location, signed and dated in the same manner as the original application to the municipal officers of the city of Auburn, and prays that this Honorable Board will appoint a day for a hearing hereon, ordering such notice thereof as you may deem reasonable and proper, in order that all persons interested may have an opportunity to appear and object thereto, and that after hearing you will make decision thereon and cause a record thereof to be made in your office, in lieu of the approval of the municipal officers of the city of Auburn.

Dated February thirteenth, A. D. 1909.

Portland, Gray & Lewiston Railroad Company,
By John D. Clifford, Vice Pres.; Chas. C. Benson, Treas.

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 Lewiston Evening Journal, a newspaper published at Lewiston, in the county of Androscoggin, the first publication in said paper to be at least five days before Friday the 5th day of March, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the county commissioners rooms at the county building in the city of Auburn, at 10 o'clock in the forenoon for the purposes indicated in said petition. Said petitioner shall cause to be served a copy of the foregoing petition and order on the city clerk of the city of Auburn, five days at least before the date of said hearing.

J. B. Peaks, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this 24th day of February, A. D. 1909.

STATE OF MAINE.

In Board of Railroad Commissioners.

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

Mr. John A. Morrell of Auburn appeared for the petitioners. Mayor Merrill appeared for the city of Auburn.

Mr. R. W. Crockett appeared for Mr. J. H. Brann.

Mr. George C. Webber appeared for Mr. F. G. Blake.

This is an appeal from the decision of the municipal officers of Auburn who denied a route as to streets, roads and ways in the city of Auburn petitioned for by said Portland, Gray & Lewiston Railroad Company.

The Railroad Commissioners after viewing the route, allow the location for said Portland, Gray & Lewiston Railroad Company in said city of Auburn to be as follows:

Commencing at Minot avenue, thence on Merrill Hill road to the junction of Hotel road; thence on Hotel road to the line of the town of New Gloucester, and it is hereby decreed that this shall be the route of said Portland, Gray & Lewiston Railroad Company through the city of Auburn. Dated at Augusta, Maine, this 10th day of March, A. D. 1909.

JOSEPH B. PEAKS,

PARKER SPOFFORD,

FRANK KEIZER,

Railroad Commissioners of Maine.

LEWISTON, AUGUSTA & WATERVILLE STREET RAILWAY.

STATE OF MAINE.

In Board of Railroad Commissioners.

Railroad Commissioners' Certificate.

To the Officers of the Lewiston, Augusta & Waterville Street Railway:

The bridge between Brunswick and Topsham over the Androscoggin river having been repaired and strengthened under the direction of the Board of Railroad Commissioners, authority is hereby given to said company to operate cars over said bridge, subject to the limit of weight of cars as heretofore given.

Dated at Augusta this 17th day of March, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the citizens of Bingham and vicinity, relating to the stopping of certain trains at Somerset Junction, and action of the board thereon. Dismissed April 27, 1909.

BINGHAM, MAINE, December 24, 1908.

To the Honorable Board of Railroad Commissioners of Maine: We the undersigned citizens of Bingham and vicinity, patrons of the Canadian Pacific Railroad and Somerset Railroad Company, respectfully ask you in your official capacity to use your authority to have trains No. 9 and 10, the express on the Canadian Pacific Railroad, stop at Somerset Junction to take and leave passengers each way, for the convenience of the public.

Forrest H. Colby, H. J. Craig, John J. Lander, W. E. Robinson, A. F. Donigan, Orison Gorden, S. J. Whitney, W. A. Smith, E. A. Baker, J. F. Owens, Lester Steward, Fred W. Preble, A. C. Dinsmore, S. A. Smith, Henry Lander, Fred Adams, Harry Cummings, Chas. A. Foss, F. H. Preble, M. S. Miller, A. B. Carl, E. W. Moore, Chas. F. Ham, H. E. Pierce, B. O. Laxson, C. C. Stewart, F. S. Whitney, A. M. Davis, Geo. L. Baker, F. S. Hunnewell, B. F. Adams, Alvah S. Witham, G. H. Fletcher, Benj. Smith, E. W. Fentiman, John McColby, Jr., J. P. Witham, W. C. Bryant, and 162 others.

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

GEO. F. GIDDINGS, Asst. Clerk.

April 27, 1909.

ROCKLAND, SOUTH THOMASTON & ST. GEORGE RAILWAY.

STATE OF MAINE.

In Board of Railroad Commissioners.

RAILROAD COMMISSIONERS' CERTIFICATE.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of an extension of the Rockland, South Thomaston and St. George Railway, from Crescent Beach Station to Smith Hotel, a distance of one-eighth of a mile, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this 6th day of May, A. D. 1909.

PARKER SPOFFORD,

Frank Keizer,

Pailroad Commission on of Mains

Petition of the Bangor and Aroostook Railroad Company for approval of the location of a branch railroad track, extending from a connection with said railroad at Masardis to Stockholm, and the approval of the Board. Decision May 11, 1909.

To the Railroad Commissioners of the State of Maine:

Respectfully represents the Bangor and Aroostook Railroad Company that it desires to build a branch to connect with its present railroad, commencing at a point of connection with the Bangor and Aroostook Railroad in Masardis in Aroostook county, and extending to a point of connection with its line of railroad in the plantation of Stockholm in said Aroostook county. The length of said branch, as near as may be, is forty-eight miles. The names of the towns through which, or into which, it is desired to build said branch are:

Masardis, Aroostook county; Ashland, Aroostook county; Township 11, Range 4, W. E. L. S., Aroostook county; Chapman plantation, Aroostook county; Mapleton, Aroostook county; Washburn, Aroostook county; Wade, Aroostook county; Perham, Aroostook county; Township 15, Range 4, W. E. L. S., Aroostook county; Township 16, Range 4, W. E. L. S., Aroostook county; Stockholm plantation, Aroostook county.

A map of the proposed route, as near as may be, of said branch on an appropriate scale accompanies this petition. All of said branch when built will be in that part of the county of Aroostook west of that part of the Bangor and Aroostook Railroad which runs from Brownville to Van Buren, and north of that part of the Canadian Pacific Railroad which extends from the west line of the State to said part of said Bangor and Aroostook Railroad.

The petition is presented pursuant to the provisions of section 2 of chapter 222 of the Private and Special Laws of 1903 entitled "An Act to authorize extensions of the Bangor and Aroostook Railroad in Aroostook, Piscataquis and Penobscot counties."

Your petitioner prays that after notice and hearing, as provided in said section 2, the Board of Railroad Commissioners

will find that public convenience or necessity requires the construction of said railroad, and having so found, that said Board of Railroad Commissioners will file with the secretary of State a certificate of that fact, together with a copy of this petition, and will furnish said Bangor and Aroostook Railroad Company with a like certificate.

Bangor and Aroostook Railroad Company,
By Franklin W. Cram, President.

Bangor, Maine, April 13, 1909.

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 News and Daily Commercial, newspapers published at Bangor in the county of Penobscot, the first publication in each paper to be at least seven days before Tuesday the 11th day of May, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the Bangor House in Bangor at ten o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the county commissioners of Aroostook county and to the municipal officers of the towns named in this petition, five days at least before the date of said hearing.

JOSEPH B. PEAKS, Chairman, For the Board of Railroad Commissioners of Maine. Dated this twenty-first day of April, A. D. 1909.

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 the parties interested.

Messrs. Appleton & Chaplin appeared for the Bangor and Aroostook Railroad Company.

No one appeared to oppose said petition.

This is a petition under chapter 222, section 2, of the Private and Special Laws of 1903. The petitioner asks leave to build

a branch of its road from a place called Masardis to Stockholm plantation in the county of Aroostook.

The commissioners hereby certify that all the provisions of the statutes have been complied with, that public convenience and necessity require the construction of this branch of the Bangor and Aroostook Railroad, and we hereby grant the prayer of the petitioner, and decree that said branch railroad may be constructed as proposed in said petition.

Dated at Augusta this 11th day of May, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the Bangor and Aroostook Railroad Company for approval of location of a branch railroad track from a connection with said railroad in Fort Kent to a connection with said railroad in Van Buren and approval of the Board. Decision May 11, 1909.

To the Railroad Commissioners of the State of Maine:

Respectfully represents the Bangor and Aroostook Railroad Company that it desires to build a branch to connect with its present railroad, commencing at a point of connection with the Bangor and Aroostook Railroad in Fort Kent in Aroostook county, and extending to a point of connection with the Bangor and Aroostook Railroad in Van Buren in said Aroostook county. The length of said branch, as near as may be, is forty miles. The names of the towns through which or into which it is desired to build said branch are:

Fort Kent, Aroostook county; Frenchville, Aroostook county; Madawaska, Aroostook county; Grand Isle, Aroostook county; Van Buren, Aroostook county.

A map of the proposed route, as near as may be, of said branch on an appropriate scale accompanies this petition. All of said branch when built will be in that part of the county of Aroostook, west of that part of the Bangor and Aroostook Railroad which runs from Brownville to Van Buren, and north of that part of the Canadian Pacific Railroad which extends from the west line of the state to said part of said Bangor and Aroostook Railroad.

This petition is presented pursuant to the provisions of section 2 of chapter 222 of the Private and Special Laws of 1903, entitled "An Act to authorize extensions of the Bangor and Aroostook Railroad in Aroostook, Piscataquis and Penobscot counties."

Your petitioner prays that after notice and hearing, as provided in said section 2, the Board of Railroad Commissioners will find that public convenience or necessity requires the construction of said railroad, and having so found, that said Board of Railroad Commissioners will file with the secretary of State a certificate of that fact, together with a copy of this petition, and will furnish said Bangor and Aroostook Railroad Company with a like certificate.

Bangor and Aroostook Railroad Company,
By Franklin W. Cram, President,
Bangor, Maine, April 13, 1909.

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 News and Daily Commercial, newspapers published at Bangor in the county of Penobscot, the first publication in each paper to be at least seven days before Tuesday the 11th day of May, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the Bangor House, in Bangor, at ten o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the county commissioners of Aroostook county and to the municipal officers of each of the towns named in this petition, five days at least before the date of said hearing.

JOSEPH B. PEAKS, Chairman, For the Board of Railroad Commissioners of Maine. Dated this twenty-first day of April, A. D. 1909.

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. Appleton & Chaplin appeared for the Bangor and Aroostook Railroad Company.

No one appeared to oppose said petition.

This is a petition under chapter 222, section 2, of the Private and Special Laws of 1903. The petitioner asks leave to build a branch of its road from a place called Fort Kent to Van Buren in the county of Aroostook.

The commissioners hereby certify that all the provisions of the statutes have been complied with, that public convenience and necessity require the construction of this branch of the Bangor and Aroostook Railroad, and we hereby grant the prayer of the petitioner, and decree that said branch railroad may be constructed as proposed in said petition.

Dated at Augusta this 11th day of May, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the Bangor and Aroostook Railroad Company for approval of location of a branch railroad track from a connection with said railroad in Fort Kent to a point in St. Francis plantation, and approval of the Board. Decision May 11, 1900.

To the Railroad Commissioners of the State of Maine:

Respectfully represents the Bangor and Aroostook Railroad Company that it desires to build a branch to connect with its present railroad, commencing at a point of connection with the Bangor and Aroostook Railroad in the town of Fort Kent in Aroostook county, and extending to a point in St. Francis plantation in Aroostook county near the junction of the St. Francis and St. John rivers and at the terminus of a proposed branch track, the building of which was approved by your Honorable Board December 27, 1906. The length of said branch, as near as may be, is fifteen miles. The names of the towns through which or into which, it is desired to build said branch are:

Fort Kent, Aroostook county; St. John plantation, Aroostook county; St. Francis plantation, Aroostook county.

A map of the proposed route, as near as may be, of said branch on an appropriate scale accompanies this petition. All of said branch when built will be in that part of the county of Aroostook, west of that part of the Bangor and Aroostook Railroad which runs from Brownville to Van Buren, and north of that part of the Canadian Pacific Railroad which extends from the west line of the state to said part of said Bangor and Aroostook Railroad.

This petition is presented pursuant to the provisions of section 2 of chapter 222 of the Private and Special Laws of 1903, entitled "An Act to authorize extensions of the Bangor and Aroostook Railroad in Aroostook, Piscataquis and Penobscot counties."

Your petitioner prays that after notice and hearing, as provided in said section 2, the Board of Railroad Commissioners will find that public convenience or necessity requires the construction of said railroad, and having so found, that said Board of Railroad Commissioners will file with the secretary of State a certificate of that fact, together with a copy of this petition, and will furnish said Bangor and Aroostook Railroad Company with a like certificate.

Bangor and Aroostook Railroad Company,

By Franklin W. Cram, President.

Bangor, Maine, April 13, 1909.

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 News and Daily Commercial, newspapers published at Bangor in the county of Penobscot,

the first publication in each paper to be at least seven days before Tuesday the 11th day of May, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the Bangor House in Bangor at ten o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the county commissioners of Aroostook county and to the municipal officers of each of the towns named in this petition, five days at least before the date of said hearing.

JOSEPH B. PEAKS, Chairman, For the Board of Railroad Commissioners of Maine. Dated this twenty-first day of April, A. D. 1909.

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. Appleton & Chaplin appeared for the Bangor and Aroostook Railroad Company. No one appeared to oppose said petition.

This is a petition under chapter 222, section 2, of the Private and Special Laws of 1903. The petitioner asks leave to build a branch of its road from a place called Fort Kent to St. Francis plantation in the county of Aroostook.

The commissioners hereby certify that all the provisions of the statute have been complied with, that public convenience and necessity require the construction of this branch of the Bangor and Aroostook Railroad, and we hereby grant the prayer of the petitioner, and decree that said branch railroad may be constructed as proposed in said petition.

Dated at Augusta, this 11th day of May, A. D. 1909.

JOSEPH B. PEAKS,
PARKER SPOFFORD,
FRANK KEIZER,
Railroad Commissioners of Maine.

Petition of the Atlantic Shore Line Railway relating to the issue of bonds and certificate of the board thereon. Decision May 11, 1909.

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

Respectfully represents Atlantic Shore Line Railway, a corporation existing under the laws of the State of Maine; that on the second day of April, A. D. 1906, said railway executed its trust deed or refunding mortgage to Knickerbocker Trust Company of New York City to secure an issue of three million dollars (\$3,000,000) four per cent bonds, of which one million eight hundred ninety thousand dollars (\$1,890,000) reserved for the purpose of refunding the underlying bonds, acquiring certain properties described in said mortgage, and six hundred and ten thousand dollars (\$610,000) for its corporate purposes, for construction and equipment of said railway; that the entire amount of six hundred and ten thousand dollars (\$610,000) of bonds have been issued and used for its corporate purposes, in constructing and equipping its railway from Kennebunk to York Beach, and the remainder of said issue being five hundred thousand dollars (\$500,000) of bonds are held by the trustee uncertified, and can be issued only to the extent of 75% of the actual cost of any additions, extensions, or permanent improvements of the property, as provided in article I, section I, subdivision (e) of said mortgage.

That said railway, between April 1, 1906, and November 30, 1908, has actually expended, in cash in adding to, extending and permanently improving its railway system and in purchasing new and additional equipment therefor, the sum of two hundred and thirteen thousand four hundred and seven dollars and fifteen cents (\$213,407.15).

That said railway is entitled to receive from said trustee bonds to the amount of one hundred and sixty thousand dollars (\$160,000), which amount does not exceed seventy-five per cent of the sums expended as aforesaid.

That on January 23, 1908, the Knickerbocker Trust Company of New York City, trustee under the trust deed above referred to was directed by vote of the board of directors of

said railway, (said vote being supported by a certificate of the Railroad Commissioners of Maine and sworn statement by the treasurer as provided in said trust deed) to deliver to the treasurer of the railway one hundred thousand dollars (\$100,-000) four per cent refunding mortgage bonds.

That said railway is entitled to receive from said trustee additional bonds to the amount of sixty thousand dollars (\$60,000) which amount of bonds said railway desires said trustee to be authorized and requested to certify and deliver as provided in said mortgage.

Wherefore your petitioner prays that you will make such an investigation of the accounts and vouchers, relative to said improvements and additions, as will satisfy you as to the actual cost of the same, and issue your certificate as provided in said article I, section I, subdivision (e) of said mortgage.

Sanford, Maine, May 3, 1909.

Atlantic Shore Line Railway,
By Fred J. Allen, Its Attorney.

STATE OF MAINE.

In Board of Railroad Commissioners.

To Knickerbocker Trust Company, Trustee:

The Railroad Commissioners of the State of Maine hereby certify that they have examined a certain trust deed or refunding mortgage of the Atlantic Shore Line Railway dated April 2, A. D. 1906, securing an issue of three million dollars (\$3,000,000) 4% bonds of said railway and especially article 1, section 1, subdivision (e) of said mortgage.

That pursuant to said subdivision (e) of said mortgage and of the petition of said railway dated May 3, 1909, and after an examination we hereby certify that said railway has actually expended or contracted to spend since April 2, 1906, to November 30, 1908, the sum of two hundred thirteen thousand, four hundred seven dollars and fifteen cents (\$213,407.15) in adding to, extending or permanently improving its railway system, and in purchasing new and additional equipment therefor.

That under the provisions of the bond the said railway is entitled to receive from said trustee bonds to the amount of

one hundred sixty thousand dollars (\$160,000) for said expenditures as aforesaid, which sum does not exceed 75% of the sums so expended.

That on January 23, 1908, the Knickerbocker Trust Company of New York City, trustee under the trust deed above referred to, issued the sum of one hundred thousand dollars (\$100,000) in bonds under the provisions of said mortgage, and that said railway company is now entitled to receive from said trustee additional bonds to the amount of sixty thousand dollars (\$60,000), which amount of bonds said railway desires said trustee to be authorized and requested to certify and deliver as provided in said mortgage; and we hereby certify that said railway has actually expended or contracted to spend the sums above named, and are entitled to have certified and issued to them the said sixty thousand dollars (\$60,000) in bonds as aforesaid.

Dated at Augusta this 11th day of May, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the Bangor and Aroostook Railroad Company for approval of location of a branch railroad track from a connection with its road in Presque Isle to Mapleton and approval of the Board thereon. Decision May 20, 1909. To the Railroad Commissioners of the State of Maine:

Respectfully represents the Bangor and Aroostook Railroad Company that it desires to build a branch to connect with its present railroad, commencing at a point of connection with the Bangor and Aroostook Railroad in Presque Isle in Aroostook county, and extending to a point in the town of Mapleton so as to there connect with its proposed line of railroad which is to extend from a point of connection with the Bangor and Aroostook Railroad in Masardis in Aroostook county to a point of connection with the Bangor and Aroostook Railroad in the plantation of Stockholm, in said county. A petition for author-

ity to build said last named line of railroad is now on file with your Honorable Board. The length of the branch line covered by this petition, as near as may be, is seven miles, and the names of the towns through which or into which it is desired to build said branch are: Presque Isle, Aroostook county; Mapleton, Aroostook county.

A map of the proposed route, as near as may be, of said branch on an appropriate scale accompanies this petition. All of said branch when built will be in that part of the county of Aroostook west of that part of the Bangor and Aroostook Railroad which runs from Brownville to Van Buren, and north of that part of the Canadian Pacific Railroad which extends from the west line of the State to said part of said Bangor and Aroostook Railroad.

This petition is presented pursuant to the provisions of section 2 of chapter 222 of the Private and Special Laws of 1903 entitled "An Act to authorize extensions of the Bangor and Aroostook Railroad in Aroostook, Piscataquis and Penobscot counties."

Your petitioner prays that after notice and hearing, as provided in said section 2, the Board of Railroad Commissioners will find that public convenience or necessity requires the construction of said railroad, and having so found, that said Board of Railroad Commissioners will file with the secretary of State a certificate of that fact, together with a copy of this petition, and will furnish said Bangor and Aroostook Railroad Company with a like certificate.

Bangor and Aroostook Railroad Company,
By Franklin W. Cram, President.

Bangor, Maine, May 10, 1909.

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 News and Daily Commercial, newspapers published at Bangor in the county of Penobscot, the first publication in each paper to be at least seven days before Thursday the 20th day of May, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the Bangor House in Bangor at ten o'clock in the forenoon for

the purposes indicated in said petition. Said petitioner shall send copies of the foregoing petition and order to the county commissioners of Aroostook county and to the municipal officers of each of the towns named in this petition, five days at least before the date of said hearing.

J. B. Peaks, Chairman, For the Board of Railroad Commissioners of Maine. Dated this eleventh day of May, A. D. 1909.

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 the parties interested.

Messrs. Appleton & Chaplin appeared for the Bangor and Aroostook Railroad Company.

No one appeared to oppose said petition.

This is a petition under chapter 222, section 2, of the Private and Special Laws of 1903. The petitioner asks leave to build a branch of its road from a place called Presque Isle to Mapleton in the county of Aroostook.

The commissioners hereby certify that all the provisions of the statutes have been complied with, that public convenience and necessity require the construction of this branch of the Bangor and Aroostook Railroad, and we hereby grant the prayer of the petitioner, and decree that said branch railroad may be constructed as proposed in said petition.

Dated at Augusta this 20th day of May, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the Bangor and Aroostook Railroad Company for approval of location of an extension of their road from Van Buren to Grand Isle, and approval of the Board. Decision May 28, 1909.

To the Railroad Commissioners of the State of Maine:

The Bangor and Aroostook Railroad Company presents herewith the location of a portion of the extension of its railroad which it is authorized to build between Fort Kent and Van Buren. The portion of the location herewith presented commences at a point of connection with the main line of its road in the town of Van Buren and ends at station 735+00 in the town of Grand Isle, a distance of about eleven and one-half (II I-2) miles. Said location defines the courses, distances and boundaries of said portion of said extension, and is accompanied with the map of said extension first presented to your Honorable Board and with a profile of the line, to wit, said portion of said extension, on the relative scales of profile paper in common use and with a report and estimate prepared by a skillful engineer from actual survey.

Said railroad company petitions your Honorable Board, after proper notice and hearing, to approve said location of said portion of said extension.

Bangor and Aroostook Railroad Company,

By Franklin W. Cram, President.

May 18, 1909.

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 News and the Daily Commercial, newspapers published at Bangor in the county of Penobscot, the first publication in each paper to be at least five days before Friday the 28th day of May, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the Bangor House in Bangor at ten o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the county commissioners of Aroostook county and to the municipal officers of each of the towns of Van Buren and Grand Isle, five days at least before the date of said hearing.

J. B. Peaks, Chairman, For the Board of Railroad Commissioners of Maine. Dated this twentieth day of May, A. D. 1909.

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 heard the parties interested.

Messrs. Appleton & Chaplin appeared for the petitioners. No one appeared in opposition.

The Railroad Commissioners, after notice and hearing, hereby approve said location of the extension of the branch railroad track of the Bangor & Aroostook Railroad Company between Grand Isle and Van Buren, as detailed in description of said location herewith annexed and made a part of this decision.

Dated at Augusta this 28th day of May, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

(Courses, distances and boundaries omitted).

Petition of the Portland Railroad Company for authority to locate and construct spur tracks across the Boston & Maine Railroad in South Portland, and decision of the Board thereon. Decision June 4, 1909.

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

Respectfully represents the Portland Railroad Company, a corporation established under the laws of the State of Maine, and having its principal office in Portland in the county of Cumberland in said State. That it has been granted by the municipal officers in the city of South Portland in said county and State, a location for the extension of its railway from the junction of Lincoln and Main streets in said city, through Main street to the boundary line between the city of South Portland and the city of Portland; that said location crosses spur tracks of the Boston & Maine Railroad leading to yard of the Standard Oil Company and yard of the Fuller Acid Works, at grade, upon said Main street.

Wherefore, said Portland Railroad Company applies to your Honorable Board for authority to locate and construct their tracks across said spur tracks of said Boston & Maine Railroad in the manner and under such conditions as to your Honorable Board may seem meet.

Dated this 27th day of May, A. D. 1909.

Portland Railroad Company,

By Charles F. Libby, President.

On the foregoing petition,

days successively in the Portland Daily Press, a newspaper Ordered, That the petitioner cause to be published a true copy of said petition, and this order of notice thereon, three published at Portland in the county of Cumberland, the first publication in said paper to be at least three days before Friday the fourth day of June, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the Bangor House in Bangor, at ten o'clock in the forenoon for the purposes indicated in said petition. Said petitioner shall send copies of the

foregoing petition and order to the municipal officers of the city of South Portland, and to Lucius Tuttle, president of the Boston & Maine Railroad, Boston, Massachusetts, three days at least before the date of said hearing.

J. B. Peaks, Chairman, For the Board of Railroad Commissioners of Maine. Dated this 28th day of May, A. D. 1909.

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.

Upon hearing the commissioners decree that the said Portland Railroad Company may cross the said spur tracks of the Boston & Maine Railroad leading to the yard of the Standard Oil Company and to the yard of the Fuller Acid Works, at grade. Said Portland Railroad Company shall furnish crossing frogs properly laid on a good foundation satisfactory to the Railroad Commissioners, and shall pay all the expense of the same, and hereafter pay all the expense of maintaining the same.

Before crossing said spur tracks, which are near together, the cars of the Portland Railroad Company shall be stopped within one hundred feet of the nearest spur track and shall not cross until the motorman and conductor are satisfied that said crossings are clear.

Dated at Augusta, this 4th day of June, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the Bangor & Aroostook Railroad Company for approval of location of a branch railroad track from a connection with its road in Presque Isle to Mapleton, and approval of the Board thereon. Decision June 4, 1909.

To the Railroad Commissioners of the State of Maine:

The Bangor and Aroostook Railroad Company presents herewith a location of the branch of its road which it is authorized to build, commencing at a point of connection with the Bangor and Aroostook Railroad in Presque Isle in Aroostook county and extending to a point in the town of Mapleton, so as there to connect with its proposed line of railroad which is to extend from a point of connection with the Bangor and Aroostook Railroad in Masardis in Aroostook county to a point of connection with the Bangor and Aroostook Railroad in the plantation of Stockholm in said county, a distance of about seven miles.

Said location defines the courses, distances and boundaries of said branch, and is accompanied with the map of said branch first presented to your Honorable Board, and with a plan and a profile of the line on the relative scales of profile paper in common use, and with a report and estimate prepared by a skillful engineer from actual survey.

Said railroad company petitions your Honorable Board to, after proper notice and hearing, approve the said location.

Bangor and Aroostook Railroad Company,
By Franklin W. Cram, President.

Bangor, Me., May 27, 1909.

(Course, distances and boundaries are omitted.)

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 News and Daily Commercial, newspapers published at Bangor in the county of Penobscot, the first publication in each paper to be at least five days before Friday the 4th day of June, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the Bangor House in Bangor, Maine, at ten o'clock in the forenoon for the

purposes indicated in said petition. Said petitioner shall send copies of the foregoing petition and order to the county commissioners of Aroostook county, and to the municipal officers of each of the towns of Presque Isle and Mapleton, five days at least before the date of said hearing.

J. B. Peaks, Chairman,

For the Board of Railroad Commissioners of Maine.

Dated this 28th day of May, A. D. 1909.

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. Appleton and Chaplin appeared for the petitioners. No one appeared to oppose.

After hearing, the Board of Railroad Commissioners hereby approve the location of the branch track of the said Bangor and Aroostook Railroad Company, as presented, and find that public convenience and necessity require its construction.

Dated this 4th day of June, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the Bangor & Aroostook Railroad Company for a change in location in the town of Grand Isle, and approval of the Board thereon. Decision June 7, 1909.

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

Respectfully represents the Bangor and Aroostook Railroad Company that it deems it necessary and expedient that a change be made in the present location of its line of railroad, the location of which line of railroad was approved by your Honorable Board May 28, A. D. 1909. Said change is all in the town of Grand Isle in Aroostook county, and begins at station 395+03 B. C., of said approved location and ends at station 459+19.1.

A map on an appropriate scale showing the line as it will be if changed as prayed for in black, and a corresponding line as already approved in red, together with a corresponding profile on the relative scales of profile paper in common use, accompanies this petition.

There is also accompanying this petition a description by courses and distances of said change in location. Said description is of the center line of said change.

Your petitioner deems said change necessary and expedient in order to avoid expense of construction and for other reasons, and prays your Honorable Board to approve said change in location, and prays that it may make such change as provided by law.

Bangor and Aroostook Railroad Company,

By Franklin W. Cram, President.

Bangor, Me., May 29, 1909.

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 News and Daily Commercial, newspapers published at Bangor, in the county of Penobscot, the first publication in each paper to be at least five days before Monday the seventh day of June, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the Bangor House in Bangor, Maine, at 11.30 o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the county commissioners of Aroostook county, and to the municipal officers of the town of Grand Isle, five days at least before the date of said hearing.

J. B. Peaks, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this 31st day of May, A. D. 1909.

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. Appleton & Chaplin appeared for the petitioners. No one appeared in opposition.

The Railroad Commissioners after hearing all parties, hereby approve the change in location of the branch track, of the Bangor & Aroostook Railroad Company in the town of Grand Isle as appears in said petition and as detailed in the description of said location herewith annexed and made a part of this decision.

Dated at Augusta this 7th day of June, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

(Courses, distances and boundaries are omitted.)

Petition of the Portland Railroad Company for approval of location of an extension of its road from St. John and Danforth streets to South Portland, and for crossing the tracks of the Maine Central Railroad and the Boston and Maine Railroad, and decision of the Board thereon. Decision June 10, 1909.

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

Respectfully represents the Portland Railroad Company, a corporation established under the laws of the State of Maine, and having its principal office in Portland in the county of Cumberland in said State. That it has been granted by the municipal officers in the city of Portland in said county and State, a location for the extension of its railway from the junction of St. John and Danforth streets in said city, through Danforth street to the boundary line between the city of Portland and the city of South Portland; that said location crosses over the tracks of the Boston & Maine Railroad and the tracks of the Maine Central Railroad on said Danforth street upon a bridge already constructed and used as a public bridge. Wherefore, said Portland Railroad Company applies to your Honorable board for authority to locate and construct their tracks upon and over said bridge in said manner and under such conditions as to your Honorable Board may seem meet.

Dated this sixth day of May, A. D. 1909.

Portland Railroad Company,

By E. A. Newman, General Manager.

On the foregoing petition,

Ordered, That the petitioner cause to be published a true copy of said petition, and this order of notice thereon, 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 25th day of May, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the Lafayette Hotel in Portland at ten o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the municipal officers of the city of Portland, and to Mr. Frank Barr, third vice president and general manager, Boston & Maine Railroad, and to Mr. Morris McDonald, vice president and general manager, Maine Central Railroad Company, five days at least before the date of said hearing.

J. B. Peaks, Chairman, For the Board of Railroad Commissioners of Maine. Dated this fourteenth day of May, A. D. 1909.

STATE OF MAINE.

In Board of Railroad Commissioners.

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

Mr. Charles F. Libby appeared for the petitioners.

Messrs. Symonds, Snow, Cook & Hutchinson appeared for the Boston & Maine Railroad.

Mr. Seth M. Carter and Mr. S. C. Perry appeared for the Maine Central Railroad Company.

After viewing the location and hearing the parties interested the Railroad Commissioners hereby decree that the Portland Railroad may cross the bridges already constructed over the Maine Central Railroad and over the Boston and Maine Railroad.

That said bridges shall be strengthened according to plans hereby approved and drawn by Frederick J. Ilsley, engineer. In addition however to that plan there shall be placed in the bents of the present structures extra posts, one under each of the steel girders, conforming in size to the present posts composing the bents.

All said work shall be done by the Portland Railroad Company at its own expense, and shall be in all respects satisfactory to the Board of Railroad Commissioners.

The future maintenance of the bridge across the right of way of the Maine Central Railroad Company shall be borne in equal parts by the Portland Railroad Company and said Maine Central Railroad Company; and the future maintenance of the bridge across the right of way of the Boston and Maine Railroad shall be borne in equal parts by the Portland Railroad Company and said Boston and Maine Railroad. The work of maintaining said bridges shall be done by the Maine Central Railroad Company and the Boston and Maine Railroad respectively, with good and sufficient materials and in such mamner as not to unreasonably and improperly discommode travel on the street railway. The Portland Railroad Company shall pay to the Maine Central Railroad Company and the Boston and Maine Railroad, respectively, one-half of the expense of the maintenance as aforesaid.

Dated at Augusta this tenth day of June, A. D. 1909.

JOSEPH B. PEAKS,

PARKER SPOFFORD,

FRANK KEIZER,

Railroad Commissioners of Maine.

Petition of the Bangor and Aroostook Railroad Company for approval of location of a branch railroad track from a connection with its road in Fort Kent to the village of St. Francis, and the approval of the Board thereon. Decision June 11, 1909.

To the Railroad Commissioners of the State of Maine:

The Bangor & Aroostook Railroad Company presents herewith a location of the branch which it is authorized to build, commencing at a point of connection with the Bangor & Aroostook Railroad in Fort Kent and extending into the village of St. Francis, both in Aroostook county, a distance of about seventeen miles.

Said location defines the courses, distances and boundaries of said branch and is accompanied with the map of said branch first presented to your Honorable Board, and with a plan and profile of the line on the relative scales of profile paper in common use, and with a report and estimate prepared by a skillful engineer from actual survey.

Said railroad company petitions your Honorable Board to, after proper notice and hearing, approve the location.

Bangor and Aroostook Railroad Company,
By Franklin W. Cram, President.

Bangor, Maine, June 4, 1909.

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 News and Daily Commercial, newspapers published at Bangor, in the county of Penobscot, the first publication in each paper to be at least five days before Friday the 11th day of June, A. D. 1909, on which day the Railroad Commissioners will be in session at the Bangor House in Bangor, Maine, at 10 o'clock in the forenoon for the purpose indicated in said petition.

Said petitioners shall send copies of the foregoing petition and order to the county commissioners of Aroostook county, and to the municipal officers of the town of Fort Kent, and of the plantations of St. John and St. Francis five days at least before the date of said hearing.

J. B. Peaks, Chairman, For the Board of Railroad Commissioners of Maine. Dated this 4th day of June, A. D. 1909.

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 heard the parties interested.

Messrs. Appleton & Chaplin appeared for the petitioners.

No one appeared in opposition.

The Railroad Commissioners, after notice and hearing, hereby approve said location of the extension of the branch railroad track of the Bangor & Aroostook Railroad Company between Fort Kent and St. Francis plantation, as detailed in

description of said location herewith annexed and made a part of this decision.

Dated at Augusta this 11th day of June, A. D. 1909.

JOSEPH B. PEAKS,

PARKER SPOFFORD,

FRANK KEIZER,

Railroad Commissioners of Maine.

Courses, distances and boundaries are omitted.

Petition of the Bridgton & Saco River Railroad Company for approval of location of a branch railroad track to a grain mill in the town of Harrison, and the approval of the Board thereon. Decision June 22, 1909

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

The Bridgton and Saco River Railroad Company, a corporation established under the laws of the State of Maine, respectfully represents that it is desirous of constructing and maintaining a branch railroad track to a grain mill in the town of Harrison, in the county of Cumberland in said State.

The location of said branch railroad track prayed for is described as follows:

Commence on the westerly side line of the town way leading from the Bridgton and Harrison highway (so called) southerly to the corn shop lot of Burnham & Morrill Company, and which said line is also the easterly end line of the Harrison station lot of the Bridgton and Saco River Railroad Company and at a point on said line which is seventeen (17) feet northerly of its intersecting point with the northerly side line of said corn shop lot; thence easterly by a two degree (2°) curve to the left, crossing said town way for a distance of thirty-seven 3-10 (37.3) feet to the easterly side line thereof; thence by the same curve on land of Henrietta Hill a distance of thirteen 4-10 (13.4) feet; thence south fifty-nine degrees (59°) and forty-five minutes (45') east on land of said Henrietta Hill a dis-

tance of one hundred feet to the end of said proposed branch railroad track.

The above described location crosses the said town way and is to cover a width of one rod from said point of commencement to the end of said desired extension all of which appears on 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 extension, and that your honors will authorize a crossing of said town way at grade therewith, and will determine the manner and condition of crossing said town way, and how the expense of building and maintaining so much thereof as is within the limits of said location shall be borne between said town and your petitioner.

Dated at Bridgton this fifth day of June, A. D. 1909.

Bridgton and Saco River Railroad Company,

By WALKER & PIKE, Its Attorneys.

On the foregoing petition,

Ordered, That the petitioner cause to be published a true copy of this petition and order of notice thereon, in one issue of the Bridgton News, a newspaper published at Bridgton, in the county of Cumberland, the publication in said paper to be at least five days before Tuesday the twenty-second day of June, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the office of Walker and Pike, at Bridgton, at eleven thirty o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send a copy of the foregoing petition and order to the municipal officers of the town of Harrison, five days at least before the date of said hearing.

J. B. Peaks, Chairman, For the Board of Railroad Commissioners of Maine. Dated this 9th day of June, A. D. 1909.

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. Walker & Pike appeared for the petitioners.

No one appeared in opposition.

We hereby decree that said branch track may be constructed and maintained as provided in said petition, and that public convenience requires the same.

We also hereby allow the crossing of said highway, as prayed for in said petition, to be made at grade.

The approaches on said highway, on each side of said railroad within the limits of the right of way of said railroad company, shall be upon a grade not exceeding five per cent.

The work shall be done by said railroad company and the said crossing shall hereafter be maintained by said company at its expense, all in such manner as to be safe and convenient for all travelers on said way. Suitable provision shall be made for surface drainage.

Dated at Augusta this 22nd day of June, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the Cape Shore Railway for a change in the location of its road on Ocean street, in the city of South Portland, and the approval of the Board thereon. Decision June 23, 1909. To the Honorable Board of Railroad Commissioners of the State of Maine:

The Cape Shore Railway, a street railroad corporation organized under the general laws of the State of Maine, respectfully represents that it deems it necessary and expedient that a change should be made in the location of its road on Ocean street, at South Portland Heights, so called, in the city of South Portland, being a variation from the location heretofore approved by your Honorable Board, dated the 12th day of August, 1908; that the change of location asked for is described as follows:

Beginning at a point on the location of the South Portland Heights line, so called, owned and operated by the Portland Railroad Company, said point being designated for the purpose of description: Station -1+11, as per accompanying plan. Thence southerly by a curve to the right of 120 feet radius to station -0+79. Thence southerly by a curve to left of 120 feet radius to station —0+43, at which point the said described center line is in the middle of Ocean street. Thence southerly by a line drawn through the middle of said Ocean street to station -0+26. The location to be 8.71 feet in width; to wit, 4.355 feet on either side of above described center line. Thence southerly by said line drawn through middle of said Ocean street to station 2+45. The location to be 17.92 feet in width; to wit, 8.96 feet on either side of said center line. Thence southerly by said line drawn through the middle of said Ocean street to station 8+40. Thence by curves to right and left of 180 feet radius to station 9+80 where the amended location joins the location as granted the 12th day of August, 1908. The location to be 8.71 feet in width; to wit, 4.355 feet on either side of said center line.

Your petitioner accompanies its petition, and files herewith a map of the aforesaid proposed change of location, defining its courses, distances and boundaries, prepared by Frederick J. Illsley, a competent engineer. Wherefore your petitioner prays that your Honorable Board will approve said change in location, and will direct such change to be recorded as required by law.

Dated this fourteenth day of June, A. D. 1909.

Cape Shore Railway,

By Charles F. Libby, 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, three days successively in the Portland Daily Press, a newspaper published at Portland, in the county of Cumberland, the first publication to be five days at least before Wednesday the twenty-third day of June, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the aldermen's rooms in South Portland, at ten o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send a copy of the foregoing petition and order to the municipal officers of the city of South Portland five days at least before the date of said hearing.

J. B. Peaks, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this 15th day of June, A. D. 1909.

STATE OF MAINE.

In Board of Railroad Commissioners.

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

Mr. Charles F. Libby appeared for the petitioners.

Mr. C. S. Chaplin appeared for certain citizens of Cape Elizabeth and South Portland.

Mr. D. E. Moulton appeared for the Portland Water District. This is a petition of the Cape Shore Railway for permission to change its location, which was approved by the Railroad Commissioners on the 12th day of August, 1908.

The change asked for is from the westerly side of the highway to the center of the street on Ocean street, for about eleven hundred feet. The city council of the city of South Portland on June 11, 1909, approved the location of the track in the center of the street, said location being on Ocean street, and it was upon this action of the city council that the railroad company asked to have the location changed.

Mr. Chaplin, who appeared for the citizens of South Portland and Cape Elizabeth, opposing the change, filed two petitions asking to have the location of the railroad remain on the west side of Ocean street. One petition was from the citizens of Cape Elizabeth and one from the citizens of South Portland. Upon inspection, however, of these petitions, it appears that they were dated June 5, 1909, and were addressed to the honorable mayor and council of the city of South Portland, Maine. This was six days before the meeting of the city council, at which it was voted to fix the location in the center of the street, and we must assume that these petitions were acted upon by the city government, and we must also assume that they took into consideration the prayer of these petitioners, and that this vote of the city government was made after due consideration of the several petitions.

In the matter of the petition of the Penobscot Central Railroad for location in the streets of the city of Bangor, in 1897, on page 39 of the Commissioners' Report, the Board used this language:

"The municipal officers of Bangor have approved the proposed location. We have a certificate presented to us of the action of the municipal officers of the city of Bangor on the 4th day of May, A. D. 1897, attested by Victor Brett, city clerk, with the seal of the city of Bangor. The action of the city government seems to have been regular, and in due form. Very strong reasons can be suggested why the matter of location of an electric railway in the streets of a city should be left to the municipal officers. They ought to be peculiarly fitted to best judge where such location will be of least inconvenience to the public, and where it will work the least injury to private interests. They are citizens, and are usually selected from among the business men of the city. They are familiar with all surrounding circumstances; and in this matter we feel compelled to allow their judgment to control."

It is true that the Board of Railroad Commissioners have authority to overrule the action of the city government, but we see no more reason in this case to overrule the action of the city government of South Portland than we did to overrule the action of the city government of the city of Bangor; and while we formerly located the railway on the westerly side of the road, we are yet inclined to believe that the judgment of the city of South Portland as expressed by its vote in the city council, should be allowed to control.

We do not intend that this shall be a precedent in all cases, because cases may arise where we might feel it our duty to use the power given us by the statute to disapprove the action of the city government but we see nothing in this case to cause us to change the ruling which we made in the Bangor case.

We therefore hereby approve the proposed location and direct that such change be made and recorded as required by law.

Dated this 23rd day of June, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the Sandy River & Rangeley Lakes Railroad for approval of location of a branch railroad track from its main line in Phillips to the mill of the Custer Manufacturing Company, and the approval of the Board thereon. Decision June 24, 1909.

To the Honorable Railroad Commissioners of the State of Maine:

The Sandy River and Rangeley Lakes Railroad, a railroad corporation established and existing under the laws of said State, respectfully represents that it is desirous of constructing and maintaining a branch railroad track extending from its present main line in the town of Phillips, in Franklin county, to the mill of the Custer Maufacturing Company in said Phillips,

and that it has made a location of said branch railroad track, which location is described as follows:

Beginning at station o (which is a hub in the center of the track of the Sandy River and Rangeley Lakes Railroad, 44 feet northerly from north line of highway running between Strong and Phillips), thence curving to the left with a radius of 383 feet, a distance of 400 feet, to station 4 plus 00. Thence running S. 45 degrees W., a distance of 904 feet, to station 13 plus 04, crossing the highway between Phillips and Strong at Station 8 plus 86.

That said location is wholly within said town of Phillips, and is to cover a width of two rods, being one rod on each side of the above described line. Said location crosses the Dodge highway, so called, (running from Phillips to Strong) all of which is shown in the plan and profile which accompanies this petition; that it is impossible for said track to pass either over or under said highway.

Your petitioner hereby desires your approval of said location that said branch railroad track may be constructed and maintained under your direction as provided in section 30, chapter 51 of the Revised Statutes and acts additional thereto and amendatory thereof, and your petitioner further prays that said branch railroad track may be permitted to cross the aforesaid highway at grade, and that your honors will determine the manner and condition upon which said railroad track may cross said highway.

Sandy River and Rangeley Lakes Railroad, By Josiah S. Maxcy, Vice Pres. & Gen'l Mgr. Gardiner, Maine, June 14, 1909.

On the foregoing petition,

Ordered, That the petitioner cause to be published a true copy of said petition, and this order of notice thereon, in one issue of the Maine Woods, a newspaper published at Phillips, in the county of Franklin, the publication in said paper to be at least five days before Thursday, the 24th day of June, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the place of crossing named in said petition, at eleven o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send a copy of the foregoing petition and order to the municipal officers of the town of Phillips, five days at least before the date of said hearing.

J. B. Peaks, Chairman, For the Board of Railroad Commissioners of Maine. Dated this 15th day of June, A. D. 1909.

STATE OF MAINE.

In Board of Railroad Commissioners.

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

Mr. J. S. Maxcy appeared for the petitioners.

No one appeared in opposition.

We hereby decree that said branch track may be constructed and maintained as provided in said petition, and that public convenience requires the same.

We also hereby allow the crossing of said highway, as prayed for in said petition, to be made at grade.

The approaches on said highway, on each side of said railroad within the limits of the right of way of said railroad company, shall be upon a grade not exceeding five per cent.

The work shall be done by said railroad company and the said crossing shall hereafter be maintained by said company at its expense, all in such manner as to be safe and convenient for all travelers on said way. Suitable provision shall be made for surface drainage.

Dated at Augusta this 24th day of June, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the Canadian Pacific Railway Company for approval of location of a spur track in the town of Chester, and approval of the Board thereon. Decision June 29, 1909.

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

The Canadian Pacific Railway Company, a corporation established under the laws of the Dominion of Canada, and located and having its principal place of business at Montreal, in the Province of Quebec and Dominion of Canada, lessee of, and operating the railway constructed by the International Railway Company of Maine across the State of Maine from Lowelltown to Mattawamkeag, respectfully represents:

That it is desirous of extending the siding or spur track near its railway station in the town of Chester, in the county of Penobscot in said State of Maine, from the terminus of the siding or spur track in said Chester, as now maintained and operated, and of constructing and maintaining such extension.

The location of said siding or spur track is wholly within the present right of way of said railway company and is described as follows: "Commencing at a point on a square distance of 15 feet southeasterly from a point in the center of the main line of said railway, the last mentioned point being seventy (70) miles and one-tenth (0.1) miles from McAdam Junction, and being more particularly at chainage 3699+74 the zero of said chainage being located at the order board at McAdam Junction and station and proceeding from said point of commencement on a course north sixty-four (64) degrees nine (9) minutes east three hundred and thirty (330) feet to a stake.

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

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

Canadian Pacific Railway Company,
By E. C. RYDER, Its Attorney.

On the foregoing petition,

Ordered, That the petitioner cause to be published a true copy of said petition, and this order of notice thereon, three days successively in the Daily Commercial, a newspaper published at Bangor in the county of Penobscot, the first publication in said paper to be at least five days before Tuesday the 29th day of June, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the passenger station of Canadian Pacific Railway in Chester, at eleven o'clock in the foremoon for the purposes indicated in said petition. Said petitioner shall send copies of the foregoing petition and order to the municipal officers of the town of Chester, five days at least before the date of said hearing.

J. B. Peaks, Chairman,
For the Board of Railroad Commissioners of Maine.
Dated this tenth day of June, A. D. 1909.

STATE OF MAINE.

In Board of Railroad Commissioners.

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

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

The selectmen of the town of Chester appeared personally.

We hereby approve the location of a spur track described in said petition, and find that public convenience requires it.

The highway leading to Medway shall be crossed by said spur track at grade as it now exists.

The approaches to said crossing shall not be more than one foot elevation to every twenty (20) feet out from said track.

The crossing shall be constructed and maintained by the Canadian Pacific Railway Company within the limits of its right of way.

Suitable provision shall be made for surface drainage. Dated at Augusta this 29th day of June, A. D. 1909.

PARKER SPOFFORD,
FRANK KEIZER,
Railroad Commissioners of Maine.

Petition of the Maine Central Railroad Company for approval of a change in location of its railroad in the town of Carmel, and the crossing of certain highways, and approval of the Board thereon. Decision June 30, 1909.

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 line of railroad running between the city of Waterville in the county of Kennebec and the city of Bangor in the county of Penobscot, all in the State aforesaid; said railroad having been built by Penobscot and Kennebec Railroad Company under charter granted April 7, 1845, chapter 285 of Laws of 1845.

That your petitioner deems it necessary and expedient for the safe and convenient operation of its railroad to make a change in the location of said railroad in the town of Carmel, in said county of Penobscot for the purpose of improving the alignment and gradients of the railroad, so that the main track shall deviate from its present location.

The center line of the proposed change in location commences at a stake called station o in the center of the track at a point called station 901+55.5 of the location of the Penobscot and Kennebec Railroad as recorded in the office of county commissioners of Penobscot county, book 10 page 215-218; running thence on a tangent of the said location of the Penobscot and Kennebec Railroad, produced, bearing south 36° 25' east, a distance of 312 feet to a stake at station 3+12; thence on a curve to the left of 3819.8 feet radius, a distance of 1362.2 feet

to a stake at station 16+74.2; thence on a tangent bearing south 56° 51′ east, a distance of 2623.6 feet to a stake at station 42+97.8; thence on a curve to the right of 11459.2 feet radius, a distance of 5576.7 feet to a stake at station 98+74.5; thence on a tangent bearing south 28° 58′ east, a distance of 872.1 feet to a stake at station 107+46.6; thence on a curve to the left of 5729.6 feet radius, a distance of 2846.4 feet to a stake at station 135+93; thence on a tangent bearing south 57° 26′ east, a distance of 337 feet to a stake at station 139+30.

The last mentioned stake is in the center of the present track and is at a point called station 761 of the said location of Penobscot and Kennebec Railroad.

This location is to cover widths as follows:

At station 0, 70 feet on right and 49½ feet on left.

At station 5, 80 feet on right and $49\frac{1}{2}$ feet on left.

At station 9, $49\frac{1}{2}$ feet on right and $49\frac{1}{2}$ feet on left.

At station 69, $49\frac{1}{2}$ feet on right and $49\frac{1}{2}$ feet on left.

At station 70, 60 feet on right and 60 feet on left.

At station 73, 60 feet on right and 60 feet on left.

At station 75, 60 feet on right and $49\frac{1}{2}$ feet on left.

At station 78, 60 feet on right and 49½ feet on left.

At station 80, $49\frac{1}{2}$ feet on right and $49\frac{1}{2}$ feet on left. At station 89, $49\frac{1}{2}$ feet on right and $49\frac{1}{2}$ feet on left.

At station 69, $49\frac{1}{2}$ feet on right and $40\frac{1}{2}$ feet on left.

At station 91, 60 feet on right and $49\frac{1}{2}$ feet on left.

At station 92, $49\frac{1}{2}$ feet on right and $49\frac{1}{2}$ feet on left.

At station 115, 49½ feet on right and 49½ feet on left.

At station 117, 100 feet on right and 70 feet on left.

At station 120, 100 feet on right and 70 feet on left.

At station 122, 100 feet on right and $49\frac{1}{2}$ feet on left.

At station 123, $49\frac{1}{2}$ feet on right and $49\frac{1}{2}$ feet on left.

At station 139+30, $49\frac{1}{2}$ feet on right and $49\frac{1}{2}$ feet on left.

Where land of greater width than 6 rods is taken the greater width is necessary for the purpose of excavation and embankment.

So much of the original location of the Penobscot and Kennebec Railroad as lies between stations 901+55.5 and 761 is not to be abandoned until railroad shall be completed and in operation on the new location and the rails and bridges removed from said original location.

The above described location crosses highways in said Carmel as follows:

Corliss road at station 13+40, county road. Grist Mill road at station 59+97, town road. Five roads at station 88+45, town road. Bangor road at station 123+25, county road.

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 May, 1909, signed by Theo. L. Dunn, chief engineer, showing the original location of Penobscot and Kennebec Railroad, now Maine Central Railroad, the new location covered by said proposed change and the said highways.

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; requests your Honorable Board to consent that its trains over said railroad between Waterville and Bangor may deviate from the track originally built and be run over the track constructed upon the new or changed location hereinbefore described 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 highways.

Dated at Portland, Maine, June 9, 1909.

Maine Central Railroad Company,

By Morris McDonald,

Vice President and General Manager.

FORREST GOODWIN, 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, three days successively in the Daily News, a newspaper published at Bangor, in the county of Penobscot, and in the Portland Daily Press a newspaper published at Portland in the county of Cumberland, the last publication in each paper to be at least fourteen days before Wednesday the 30th day of June, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the Bangor House in Bangor, Maine, at ten

o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the municipal officers of the town of Carmel, and also to the county commissioners of Penobscot county, ten days at least before the date of said hearing.

J. B. PEAKS, Chairman,
For the Board of Railroad Commissioners of Maine.
Dated this tenth day of June, A. D. 1909.

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 heard the parties interested.

Mr. Forrest Goodwin appeared for the petitioner.

Mr. B. W. Faden, chairman, appeared for the selectmen of Carmel.

Mr. F. V. Buzzell appeared for the county commissioners of Penobscot county.

By chapter 285 of Private and Special Laws, A. D. 1845 the legislature gave a charter to certain citizens of Maine to establish the Penobscot and Kennebec Railroad, and to construct a railroad from Gardiner and Waterville to a point in the city of Bangor.

Said railroad was constructed and afterwards became a part of the Maine Central Railroad. The Maine Central Railroad Company now owns and operates said railroad between the city of Waterville and the city of Bangor, and by provisions of the Revised Statutes presents this petition to the Board of Railroad Commissioners to be allowed to make a change in the location of said railroad in the town of Carmel in the county of Penobscot for the purpose of improving the alignment and gradients of the railroad so that the main track shall deviate from its present loaction.

By Public Laws of 1872, chapter 25, it was provided, among other things that "No railroad having established its business upon a line shall substantially deviate from the track as origi-

nally built and used, without the consent of the legislature." That chapter and section was incorporated into Revised Statutes of 1883, section 46 of chapter 51.

But by chapter 193 of the Public Laws of 1893 it was provided that "Any railroad corporation under the direction of the Railroad Commissioners may make any changes in the location of its road which it deems necessary or expedient, and such changes shall be recorded where the original location was required by law to be recorded."

By section 2 of the same act, it was provided that "Any rail-road may purchase or take and hold as for public uses, lands and materials necessary for making any changes authorized by the preceding section, in the manner authorized by its charter or the general provisions of law, and may cross highways and town ways in accordance with the provisions of law regulating such crossings."

And by section 3 of said act, section 46 of chapter 51, R. S. was amended so that the Railroad Commissioners should have the same power to authorize a railroad company to deviate from its track as originally built, that the legislature then had. This section was revised into chapter 52, section 18, of the present Revised Statutes. So that full and ample authority is now given the Maine Central Railroad Company under these several statutes, to change the line and location of its road as prayed for in this petition, and to take such land and materials for that purpose as is authorized by its original charter and the general laws of the State.

We therefore hereby authorize and direct that the Maine Central Railroad Company may change its location as herein-before described, and may construct its line with double tracks crossing highways in the manner and condition hereinafter stated, and may take all the lands described in its petition, because where it is more than six rods in width such width is necessary for the purpose of excavation and embankments.

And the railroad commissioners hereby order and decree that the trains of the Maine Central Railroad may deviate from the track originally built and may be run over the track constructed upon the new or changed location hereinbefore described, and that the original location between stations 901+55.5 and 761 may not be abandoned until the railroad shall be completed and

approved and in operation on the new location, and all the rails and bridges be removed from said original location.

The manner and conditions of crossing the highways may be as follows:

Corliss road may be crossed at grade after the grade of said highway has been lowered five and seven-tenths (5.7-10) feet.

Grist Mill road may be crossed at grade after the grade of said highway has been raised four and six-tenths (46-10) feet.

Five roads, the highway to pass under the bridge of the railroad company with a clear width of twenty-four (24) feet, (thirty-six feet on axis of road), fourteen (14) feet clear height or head room. The approaches not to exceed one foot in elevation to every sixteen and two-thirds (162-3) feet out from said crossing.

Bangor road may be crossed at grade after the grade of said highway has been lowered four (4) feet.

Permission is hereby granted said Maine Central Railroad Company to raise or lower the grade of the crossings as herein provided.

All of said crossings shall be made and maintained by said railroad company within its limits, in such a manner that the same shall be safe and convenient for travelers in said ways, with horses, teams and carriages.

Suitable provision shall be made for surface drainage.

At each and all of the aforesaid grade crossings the said railroad company shall make provision for slopes of fills, or cuts of highways, as the case may be, to all of said approaches.

The grade of the approaches of said highways shall not exceed five per cent, or a slope of one foot (1) in twenty (20) out from the track, except as is otherwise hereinbefore provided.

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

Dated at Augusta this 30th day of June, A. D. 1909.

PARKER SPOFFORD, FRANK KEIZER, Railroad Commissioners of Maine. Petition of the Bangor & Aroostook Railroad Company for approval of a change in location of the "Mapleton extension" of its railroad, and approval of the Board thereon. Decision July 8, 1909.

To the Railroad Commissioners of the State of Maine:

Respectfully represents the Bangor and Aroostook Railroad Company that it deems it necessary and expedient that a change be made in the present location of the Mapleton extension, so called, of its railroad, which extension extends from Presque Isle to a junction with the extension which the Bangor and Aroostook Railroad Company is authorized to build from a point of connection with the Ashland branch of its railroad in Masardis in Aroostook county to a point of connection with the Van Buren extension of its road in Stockholm in said county. The last named extension is known as the Washburn extension. Said change in location is all in the town of Mapleton in said county, and begins at station 306+63.5 and ends at station 386+53.2 of the location of said Mapleton extension approved by your Honorable Board, June 4, 1909.

That the line changed as asked for will be described as follows:

Beginning at station 306+63.5 of the location approved June 4, 1909, said point being on the center line of a four (4) rod right of way, and running thence in a northwesterly direction on a curve to the right with a radius of nine hundred fifty-five (955) feet forty-eight and four-tenths (48.4) feet to station 307+11.9 E. C.

Thence on a tangent bearing N. 22° 55′ W. eight hundred sixty-seven and four-tenths (867.4) feet to station 315+79.3 B. C.

Thence on a curve to the left with a radius of nine hundred fifty-five (955) feet six hundred nineteen and seven-tenths (619.7) feet to station 321+99 E. C.

Thence on a tangent bearing N. 60° o6′ W. one (1) foot to station 322+00, the end of the four (4) rod and the beginning of a six (6) rod right of way; thence on same course two hundred (200) feet to station 324+00, the end of the six (6) rod and the beginning of a one hundred fifty (150) feet right of

way; thence on same course five hundred forty-one and fivetenths (541.5) feet to station 329+41.5 B. C.

Thence on a curve to the left with a radius of nineteen hundred ten (1910) feet two hundred fifty-eight and five-tenths (258.5) feet to station 332+00, the end of the one hundred fifty (150) feet and the beginning of a six (6) rod right of way; thence on same curve seven hundred ninety-five and nine-tenths (795.9) feet to station 339+95.9 E. C.

Thence on a tangent bearing S. 88° 16′ W. twenty-three hundred seventy-two and one-tenth (2372.1) feet to station 363+68.0 B. C. Thence on a curve to the left with a radius of nine hundred fifty-five (955) feet four hundred sixty-one and one-tenth (461.1) feet to station 368+29.1 E. C., the end of the four (4) rod right of way and the connection with the location of the Washburn extension.

A map of the proposed change on a prepared scale and a profile of the proposed change on the relative scales of profile paper in common use accompany this petition. Said change is made to shorten the line and avoid expense of construction.

Your petitioner asks your Honorable Board to approve said change in location and prays that it may make such change under the instruction of your Honorable Board as provided by law.

Bangor and Aroostook Railroad Company,

By Franklin W. Cram, President.

Bangor, Maine, June 29, 1909.

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 News and Daily Commercial newspapers published at Bangor in the county of Penobscot, the first publication in each paper to be at least five days before Thursday the 8th day of July, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the Bangor House in Bangor, Maine, at 12.30 o'clock in the afternoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the county commissioners of Aroostook county and to the municipal officers of the town of Mapleton, five days at least before the date of said hearing.

Parker Spofford,
For the Board of Railroad Commissioners of Maine.
Dated this first day of July, A. D. 1909.

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. Appleton and Chaplin appeared for the petitioner.

The Railroad Commissioners, after hearing all parties, hereby approve the change in location of the branch track of the Bangor & Aroostook Railroad Company in the town of Mapleton as appears in said petition.

Dated this 8th day of July, A. D. 1909.

PARKER SPOFFORD, FRANK KEIZER, Railroad Commissioners of Maine.

Petition of the Bangor & Aroostook Railroad Company for approval of location of a branch railroad track from a point of connection with its road in Masardis to Stockholm, and approval of the Board thereon. Decision July 8, 1909.

To the Railroad Commissioners of the State of Maine:

The Bangor and Aroostook Railroad Company presents herewith a location of the branch which it is authorized to build, commencing at a point of connection with the Bangor and Aroostook Railroad in Masardis in Aroostook county and extending to a point of connection with its line of railroad in the plantation of Stockholm in said Aroostook county, a distance of about forty-eight miles.

Said location defines the courses, distances and boundaries of said branch, and is accompanied with the map of said branch

first presented to your Honorable Board and with a plan and profile of the line on the relative scales of profile paper in common use and with a report and estimate prepared by a skillful engineer from actual survey.

Said railroad company petitions your Honorable Board to, after proper notice and hearing, approve the said location.

Bangor and Aroostook Railroad Company,

By Franklin W. Cram, President.

Bangor, Me., June 29, 1909.

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 News and Daily Commercial, newspapers published at Bangor, in the county of Penobscot, the first publication in each paper to be at least five days before Thursday the 8th day of July, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the Bangor House in Bangor, Maine, at 12.30 o'clock in the afternoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the county commissioners of Aroostook county and also to the municipal officers of the towns and plantations through which said proposed extension is located, five days at least before the date of said hearing.

PARKER SPOFFORD,

For the Board of Railroad Commissioners of Maine. Dated this first day of July, A. D. 1909.

STATE OF MAINE.

In Board of Railroad Commissioners.

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

Messrs. Appleton & Chaplin appeared for the petitioner. No one appeared in opposition.

The Railroad Commissioners, after notice and hearing, hereby approve said location of the extension of the Bangor &

Aroostook Railroad Company from the connection with the Bangor & Aroostook Railroad in Masardis to station 1385+07 at Woodland road in Washburn, and from station 1581+52.8 in Perham to the connection with the Bangor & Aroostook Railroad in Stockholm, as detailed in description of said location herewith annexed and made a part of this decision.

Between station 1385+07 and station 1581+52.8 the location is not approved at this time.

Dated at Augusta this 8th day of July, A. D. 1909.

Parker Spofford, Frank Keizer, Railroad Commissioners of Maine.

(Courses, distances and boundaries omitted.)

Petition of the municipal officers of the town of Abbot for approval of location of a highway crossing Monson Railroad, and approval of the Board thereon. Decision July 8, 1909. To the Honorable Board of Railroad Commissioners of the State of Maine:

The undersigned, municipal officers of the town of Abbot, in the county of Piscataquis and State of Maine, respectfully represent that the county commissioners of the county of Piscataquis aforesaid on the 15th day of December, A. D. 1906, on petition of J. B. Greenleaf and others, laid out and located a highway in said town of Abbot, which said highway as laid out and located by said county commissioners crosses the railroad track of the Monson Railroad. The metes and bounds of said highway so laid out and located are as follows:

"Beginning at an iron hub driven in the center of the county road about forty-seven rods northerly of the railroad crossing between upper Abbot village and Monson Junction; (reference point to locate this hub, N. 11° E. 5 R. 15 L. from railroad crossing to a point on ledge marked "4" from thence N. 5° 10′ E. 14 R. 18 L. to a point; thence N. 18° 40′ W. 27 R. 12 L. to said iron hub and point of beginning) thence N. 36° W. 16 R. 21 I-2 L.; thence N. 39° W. 30 R. 21 L.; thence N. 41° 25′ W. 41 R. 23 L.; thence N. 14° W. 24 R.; thence N. 7° 45′ E.;

13 R. 201-2 L.; thence N. 9° 50′ W. 21 R. 15 L. to iron hub in center of old county road northerly from Monson Junction station."

Said highway as located forms a part of the highway leading from Abbot to Monson.

Wherefore your petitioners make application and request your Honorable Board upon notice and hearing to determine whether said highway shall be permitted to cross said railroad track of the Monson Railroad Company at grade thereof, and manner and condition of crossing 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 company or by said town of Abbot in which said highway is located, or shall be borne between said railroad company and said town.

Dated at Abbot this 12th day of February, A. D. 1909.

Alvah B. Lord,
Fred G. Hayden,
Harold E. Race,
Municipal Officers of the Town of Abbot.

On the foregoing petition,

Ordered, That the petitioner cause to be published a true copy of said petition, and this order thereon, three days successively in the Daily Commercial and Daily News, newspapers published at Bangor, in the county of Penobscot, the first publication in each paper to be at least five days before Thursday the eighth day of July, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the Bangor House in Bangor, Maine, at 12.30 o'clock in the afternoon for the purposes indicated in said petition. Said petitioner shall send copies of the foregoing petition and order to Monson Railroad Company, five days at least before the date of said hearing.

PARKER SPOFFORD.

For the Board of Railroad Commissioners of Maine. Dated this first day of July, A. D. 1909.

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. Hudson & Hudson appeared for the petitioners.

No one appeared in opposition.

It is hereby decreed that the crossing of said highway with said Monson Railroad Company's tracks may be made at grade. The expense of building and maintaining so much thereof as is within the limits of said Monson Railroad Company shall be borne by the said railroad company, and said railroad company shall hereafter maintain said way within its location so that the same shall be safe and convenient for travellers with horses, teams and carriages.

Suitable provision shall be made for surface drainage. Dated at Augusta this 8th day of July, A. D. 1909.

PARKER SPOFFORD,
FRANK KEIZER,
Railroad Commissioners of Maine.

Petition of the Boston & Maine Railroad for approval of location of a railroad track across Hanover street in Portland to the wood yard of the Preble Fuel Company, and approval of the Board thereon. Decision July 15, 1909.

To the Honorable Board of Railroad Commissioners:

Respectfully represents the Boston and Maine Railroad that consent has been granted by the mayor and aldermen of the city of Portland, in the county of Cumberland and State of Maine, to lay and maintain a track at grade across Hanover street in said city of Portland between Kennebec street and the Marginal Way, such crossing forming a part of a spur track extending from the tracks of its railroad to the coal and wood yard of the Preble Fuel Company, a copy of which consent is hereto annexed and made part hereof as though fully set out herein, together with a plan showing such proposed track, the

northerly rail of said crossing being about seventeen (17) feet southerly of the southerly rail of said Boston and Maine Railroad measured on the easterly side of said Hanover street and about forty-three (43) feet southerly of said southerly rail measured on the westerly side of said Hanover street; that consent having been obtained as aforesaid in accordance therewith, it desires:

To locate and maintain said track at grade across said street, as shown upon said plan; and your petitioner further respectfully represents that it is desirous of building such track forthwith.

Wherefore your petitioner makes its petition in writing to your Honorable Board and prays your Honorable Board to approve the location of said track as above set out and as shown upon said plan, and to determine, direct, decree and order in what manner said crossing shall be made, constructed and maintained and how the expense thereof shall be borne, after notice and hearing thereon, as by statute made and provided in such cases.

Dated at Portland, county of Cumberland and State of Maine, this 18th day of June, A. D. 1909.

Boston and Maine Railroad,
By Symonds, Snow, Cook & Hutchinson,
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 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 Thursday the 15th day of July, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the Lafayette Hotel in Portland, Maine, at 9.00 o'clock in the forenoon for the purposes indicated in said petition. Said petitioner shall send copies of the foregoing petition and order to the municipal officers of the city of Portland, five days at least before the date of said hearing.

J. B. Peaks, Chairman, For the Board of Railroad Commissioners of Maine. Dated this twenty-fifth day of June, A. D. 1909.

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 interested parties.

Messrs. Symonds, Snow, Cook & Hutchinson appeared for the Boston & Maine Railroad. No one appeared in opposition.

The branch railroad track which the petitioner desires to construct is to the coal and wood yard of the Preble Fuel Company in the city of Portland, and crosses Hanover street in said city.

After due proceedings said location was approved by the board of aldermen and the city council of Portland.

We hereby decree that public convenience requires the location and construction of said branch railroad track, as per description in the foregoing petition, and as per plan this day approved by us, attached hereto and made a part of this decision. And we further decree and order that said branch railroad track shall be constructed so as to cross said Hanover street at grade therewith, and the conditions of said crossing shall be as follows:

The approaches on each side of the track within the location of the railroad shall be as wide as said street is now constructed, and not steeper than one foot elevation to every twenty feet out from said railroad track. Said crossing and approaches shall be made and maintained by said railroad company in such manner that the same shall be safe and convenient for travellers on said way with horses, teams and carriages. Suitable provisions shall be made for surface drainage.

Dated at Augusta this 15th day of July, A. D. 1909.

PARKER SPOFFORD, FRANK KEIZER, Railroad Commissioners of Maine. Petition of the Boston & Maine Railroad for approval of location of a branch railroad track across Lincoln street in the city of Biddeford, to the Pepperell Manufacturing Company, and approval of the Board thereon. Decision July 15, 1909. To the Honorable Board of Railroad Commissioners of the State of Maine:

Respectfully represents the Boston and Maine Railroad that it desires to locate, construct and maintain at grade a branch railroad track across Lincoln street in the city of Biddeford, in the county of York, from its located track near land of the Pepperell Manufacturing Company, situated on the westerly side of said street to the manufacturing establishments of said Pepperell Manufacturing Company on the easterly side of said street as follows: Beginning on the present located branch railroad track of petitioner at a point near the southerly end of store-house No. 6 of said manufacturing company on the westerly side of said street and extending in an easterly direction across said street to other land of said manufacturing company, lying along the front of the boarding house blocks of said manufacturing company and on the easterly side of said Lincoln street as shown upon a plan thereof hereto annexed and made part hereof; that it has obtained the consent of the city council of said city of Biddeford, a certified copy whereof is hereto annexed and made part hereof; and that it desires to build such proposed track forthwith.

Wherefore your petitioner makes this petition in writing to your Honorable Board and prays your Honorable Board to approve the location of said track as above set out and as shown upon said plan, and to determine, direct, decree and order in what manner said crossing shall be made, constructed and maintained and how the expense thereof shall be borne after notice and hearing thereon, as by statute made and provided in such cases.

Dated at Biddeford, county of York and State of Maine this 22nd day of June, A. D. 1909.

Boston & Maine Ranfroad,
By Symonds, Snow, Cook & Hutchinson,
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, 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 Thursday, the 15th day of July, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the passenger station of the Boston & Maine Railroad in Biddeford, Maine, at 11.00 o'clock in the forenoon, for the purposes indicated in said petition. Said petitioner shall send copies of the foregoing petition and order to the municipal officers of the city of Biddeford, five days at least before the date of said hearing.

J. B. PEAKS, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this twenty-fifth day of June, A. D. 1909.

STATE OF MAINE.

In Board of Railroad Commissioners.

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

Messrs. Symonds, Snow, Cook & Hutchinson appeared for the Boston & Maine Railroad.

Mr. George G. Gibbs, appeared for the Pepperell Manufacturing Company.

No one appeared in opposition.

The branch railroad track which the petitioner desires to construct is to the manufacturing establishment of the Pepperell Manufacturing Company in the city of Biddeford, and crosses Lincoln street in said city.

After due proceedings said location was approved by the board of aldermen and city council of Biddeford.

We hereby decree that public convenience requires the location and construction of said branch railroad track, as per description in the foregoing petition, and as per plan this day approved by us, attached hereto and made a part of this decision. And we further decree and order that said branch rail-

road track shall be constructed so as to cross said Lincoln street at grade therewith, and the conditions of said crossing shall be as follows:

The approaches on each side of the track within the location of the railroad shall be as wide as said street is now constructed, and not steeper than one foot elevation to every twenty feet out from said railroad track. Said crossing and approaches shall be made and maintained by said railroad company in such manner that the same shall be safe and convenient for travellers on said way with horses, teams and carriages. Suitable provision shall be made for surface drainage.

Dated at Augusta this 15th day of July, A. D. 1909.

Parker Spofford, Frank Keizer, Railroad Commissioners of Maine.

CAPE SHORE RAILWAY. 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 Cape Shore Railway, a new railway, from a connection with the track of the Portland Railroad Company in South Portland Heights to Cape Elizabeth town house, a distance of about two and one-half miles, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this 20th day of July, A. D. 1909.

Parker Spofford, Frank Keizer, Railroad Commissioners of Maine. Petition of the Bangor & Aroostook Railroad Company for approval of the crossing of highways on line of the St. Francis extension and approval of the Board thereon. Decision July 26, 1909.

To the Railroad Commissioners of the State of Maine:

The Bangor and Aroostook Railroad Company respectfully represents that the line of the St. Francis extension (so called) of its railroad, which extension extends from a point of connection with the Bangor and Aroostook Railroad in Fort Kent to a point near the mouth of the St. Francis river in St. Francis plantation, and the location of which extension has been approved by your Honorable Board, is laid out across the highways and other public ways and at the points thereon hereinafter described, and your petitioner further represents that it is impossible to so construct said railroad as to pass either over or under said ways or either of them.

Wherefore your petitioner prays that your Honorable Board will, after due notice and hearing, authorize the crossing of said ways at grade, and further that you will determine the manner and conditions under which said railroad may cross each of said ways, and how the expense of building and maintaining so much thereof as is within the limits of said railroad shall be borne between your petitioner and the respective towns and plantations in which said crossings are located.

- No. 1. Station 6+32. Town of Fort Kent. Town road, Fort Kent to Perley Brook settlement.
- No. 2. Station 3+77 on Y. Town of Fort Kent. Town road, Fort Kent to Perley Brook settlement.
- No. 3. Station 27+16. Town of Fort Kent. Road, Fort Kent to Bradbury's Mills.
- No. 4. Station 143+44. Town of Fort Kent. Road to back settlement.
- No. 5. Station 443+70. St. John plantation. Fort Kent—St. Francis road.
- No. 6. Station 562+90. St. John plantation. Road to mill and ford.
- No. 7. Station 565+25. St. John plantation. Road to ferry.

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No. 8. Station 670+50. St. Francis plantation. Main road near St. John—St. Francis town line.

Bangor and Aroostook Railroad Company,
By Franklin W. Cram, President.

Bangor, Me., July 8, 1909.

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 News, a newspaper published at Bangor in the county of Penobscot, the first publication in said paper to be at least five days before Monday the 26th day of July, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the passenger station of the Bangor & Aroostook Railroad Company in Fort Kent at 1.30 o'clock in the afternoon for the purposes indicated in said petition. Said petitioners shall send copies of the foregoing petition and order to the county commissioners of Aroostook county, and to the municipal officers of the town of Fort Kent and to St. John plantation and St. Francis plantation, five days at least before the date of said hearing.

Parker Spofford, For the Board of Railroad Commissioners of Maine. Dated this 9th day of July, A. D. 1909.

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. Appleton & Chaplin appeared for the petitioners.

Having examined the respective crossings of the Bangor and Aroostook Railroad Company on the line of its St. Francis extension from Ft. Kent to St. Francis river in St. Francis plantation, we hereby decree that the said highway crossings may be made as follows:

Highway No. 1, town of Fort Kent. Town road Ft. Kent to Perley Brook settlement may be crossed at grade, and the highway may be raised two feet to facilitate such crossing.

Highway No. 2, town of Fort Kent. Town road Ft. Kent to Perley Brook settlement may be crossed at grade, and the said highway may be raised three feet for the purpose of facilitating such crossing.

Highway No. 3, in town of Ft. Kent. Highway from Ft. Kent to Bradbury's Mills may be crossed at grade, and said highway may be raised one foot, to facilitate such crossing.

Highway No. 4, in town of Ft. Kent. Town road to Back settlement may be crossed at grade, and the highway may be raised one foot to facilitate such crossing.

Highway No. 5, in St. John plantation. Ft. Kent—St. Francis road. This road may be raised sixteen (16) feet, and shall be filled back far enough so that the approaches shall not be steeper than one foot in fifteen out from said rails. Said fill shall be at least sixteen feet wide on top, and shall be railed within the location of the B. & A. Railroad.

Highway No. 6, in St. John plantation. Road to mill and ford. This highway may be crossed at grade, and the highway may be raised four feet to facilitate such crossing.

Highway No. 7, St. John plantation. Road to the ferry. This highway may be crossed at grade, and the highway may be raised seven (7) feet to facilitate such crossing.

Highway No. 8, St. Francis plantation. Main road, near St. John—St. Francis town line. This highway may be crossed at grade, as it now exists.

All approaches at these several crossings shall be not steeper than one foot in twenty out from said tracks, except numbers five and seven,—No. 5 as fixed in this decree, and No. 7, which shall not be steeper than the present grade.

The said Bangor and Aroostook Railroad Company shall construct and maintain all these crossings within its own location, and No. 5 shall be constructed outside of the railroad location by said railroad company so as to conform to the grade as fixed in this decree, and make the road wide enough to be safe and convenient for travel.

Suitable provision shall be made for surface drainage, and all the crossings shall be made so as to be safe and convenient for travelers with horses, teams and carriages.

Dated this 26th day of July, A. D. 1909.

J. B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the Bangor & Aroostook Railroad Company for approval of crossing certain highways on the extension of its road between Van Buren and Grand Isle, and approval of the Board thereon. Decision July 27, 1909.

To the Railroad Commissioners of the State of Maine:

The Bangor and Aroostook Railroad Company respectfully represents, that the location of the part of the extension which it is authorized to build between Fort Kent and Van Buren, to wit, the part of said extension between Van Buren and a point in Grand Isle, the location of which part has been approved by your Honorable Board, is laid across the highways and other public ways and at the points thereon hereinafter described, and your petitioner further represents that it is impossible to so construct said railroad as to pass either over or under said ways or either of them.

Wherefore your petitioner prays that your Honorable Board will, after due notice and hearing, authorize the crossing of said ways at grade, and further that you will determine the manner and conditions under which said railroad may cross each of said ways, and how the expense of building and maintaining so much thereof as is within the limits of said railroad shall be borne between your petitioner and the respective towns in which said crossings are located.

- No. 1. Station 7+08. In Van Buren. Village street in Keegan (so called.)
- No. 2. Station 10+48. In Van Buren. Village street in Keegan (so called.)
- No. 3. Station 13+01. In Van Buren. Village street in Keegan (so called.)
- No. 4. Station 15+52. In Van Buren. Street in Keegan (so called.)
- No. 5. Station 183+03. In Van Buren. Van Buren-Fort Kent road.
- No. 6. Station 272+18. In Van Buren. Parent road leading to back settlement.
- No. 7. Station 392+07. In Grand Isle. Van Buren-Fort Kent road.
 - No. 8. Station 480+42. In Grand Isle. Ferry road.

No. 9. Station 692+37. In Grand Isle. Ferry road, near Crawford's Mill, Grand Isle village.

No. 10. Station 699+74. In Grand Isle, village street near its end.

Bangor and Aroostook Railroad Company,
By Franklin W. Cram, President.

Bangor, Maine, July 8, 1909.

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 News, a newspaper published at Bangor, in the county of Penobscot, the first publication in said paper to be at least five days before Tuesday the 27th day of July, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the passenger station of the Bangor & Aroostook Railroad Company, in Van Buren, at 10 o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the county commissioners of Aroostook county, and to the municipal officers of the towns of Van Buren and Grand Isle, five days at least before the date of said hearing.

PARKER SPOFFORD.

For the Board of Railroad Commissioners of Maine. Dated this 9th day of July, A. D. 1909.

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. Appleton & Chaplin appeared for the petitioners.

Upon viewing the extension of the Bangor and Aroostook Railroad Company set out in said petition, between Fort Kent and Van Buren, and the highway crossings as named in said petition, we hereby decide and decree that the highway crossings may be made and constructed as hereinafter named:

No. 1, Van Buren, village street in Keegan (so called). Said railroad may cross said highway at grade, and may raise said highway nine feet to facilitate such crossing.

No. 2, in Van Buren, village street in Keegan (so called). Said highway may be crossed at grade, as the way now is.

No. 3, in Van Buren, village street in Keegan (so called). Said highway may be crossed at grade, and the street may be lowered three feet to facilitate such crossing.

No. 4, in Van Buren, street in Keegan (so called). The crossing of said street may be made at grade, and the street may be lowered one foot to facilitate such crossing.

No. 5, in Van Buren. Van Buren-Ft. Kent road. The high-way may be crossed at grade, and the way may be raised two and one-half feet to facilitate such crossing.

No. 6, in Van Buren. The Parent road, leading to Back settlement. The highway may be crossed at grade, and the way may be raised four and one-half feet to facilitate such crossing.

No. 7, in Grand Isle. The Van Buren-Ft. Kent road. The way may be crossed at grade, and the way may be raised four feet to facilitate such crossing.

No. 8, in Grand Isle. Ferry road. The way may be crossed at grade, and the way may be raised three and one-half feet to facilitate such crossing.

No 9, in Grand Isle. Ferry road near Crawford's Mill, Grand Isle village. This way may be crossed at grade, and the way may be raised one and one-half feet to facilitate such crossing.

No. 10, in Grand Isle. Village street near station 699+74. This way may be crossed at grade, and the way may be raised three feet to facilitate such crossing.

All approaches to said track, and grades out from said track, shall not be steeper than one foot in twenty.

Suitable provision shall be made for surface drainage. The Bangor and Aroostook Railroad shall construct and hereafter maintain all the said crossings within its location, so as to be safe for travel; and at crossing No. 1, shall extend its fill far enough out from said track so that said grade shall not be in excess of one foot in twenty. At crossing No. 1, the railroad company shall rail said highway within the location of said railroad.

Dated this 27th day of July, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the Bangor & Aroostook Railroad Company for approval of crossing certain highways on the line of the "Washburn Extension," and approval of the Board thereon. Decision July 28, 1909.

To the Railroad Commissioners of the State of Maine:

The Bangor and Aroostook Railroad Company respectfully represents that the location of the Washburn Extension (so called) of its road, which extension extends from a point of connection with its railroad in Masardis to a point of connection with the Van Buren Extension (so called) of its road in Stockholm plantation, and the location of which extension has been approved by your Honorable Board, is laid out across the highways and other public ways and at the points thereon hereinafter described, and your petitioner further represents that it is impossible to so construct said railroad as to pass either over or under said ways or either of them, except crossing No. 2 in the town of Mapleton and crossing No. 6 in the town of Washburn.

Wherefore your petitioner prays that your Honorable Board will, after due notice and hearing, authorize the crossing of all said ways, except said crossings numbered 2 and 6, at grade, and further that you will determine the manner and conditions under which said railroad may cross each of said ways, and how the expense of building and maintaining so much thereof as is within the limits of said railroad shall be borne between your petitioner and the respective towns and plantations in which said crossings are located.

- No. 1. Station 749+41, in Chapman plantation, road, Mapleton to Chapman.
- No. 2. Station 880+65, in Mapleton, Presque Isle-Ashland road, (new).
- No. 3. Station 1066+81, in Mapleton, Presque Isle, Ashland road, (State road).
- No. 4. Station 1245+90, in Washburn, road, Washburn to Wade. (South of Aroostook river.)
- No. 5. Station 1269+53, in Washburn, road, Washburn to Wade. (North of Aroostook river.)

No. 6. Station 1301+90, in Washburn, main road, Washburn village.

No. 7. Station 1713+65, in Perham. "Center line road." E. & W. in Perham.

No. 8. Station 12+60. Chainage from connection at Stockholm, in Stockholm, Jemtland-Fort Kent road.

Bangor and Aroostook Railroad Company,
By Franklin W. Cram, President.

Bangor, Maine, July 8, 1909.

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 Commercial, a newspaper published at Bangor, in the county of Penobscot, the first publication in said paper to be at least five days before Wednesday the 28th day of July, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the office of Mr. T. H. Phair in Washburn, at 9 o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the county commissioners of Aroostook county, and to the municipal officers of the towns of Mapleton, Washburn, Perham and Stockholm and Chapman plantation, five days at least before the date of said hearing.

PARKER SPOFFORD,

For the Board of Railroad Commissioners of Maine. Dated this 9th day of July, A. D. 1909.

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. Appleton & Chaplin appeared, for the petitioners.

After viewing said route and location of said Bangor & Aroostook Railroad, to wit, its Washburn Extension, we hereby approve the construction of said railway across said highways, as follows:

- No. I. In Chapman plantation, road, Mapleton to Chapman. Said way may be crossed by said railroad after said way is raised four feet, and on the north side level with said track, and on the south side a grade down for eighty feet, but the grade on the south side shall not be steeper than one foot in twenty. Said way shall not be less than sixteen feet wide on top. Said highway shall be railed by said railroad company within its location.
- No. 2. In Mapleton, Presque Isle-Ashland road. Said highway shall be crossed by an overhead bridge, with clear fourteen feet head room, thirty feet between abutments and parapet.
- No. 3. In Mapleton, Presque Isle-Ashland road (State road). Said way may be crossed by said railroad at grade, and said highway may be raised by said railroad one and one-half foot to facilitate such crossing.
- No. 4. In Washburn. Road, Washburn to Wade. (South of Aroostook river.) Said way may be crossed by said railroad at grade, and said way may be raised nine feet to facilitate such crossing. The fill of said highway on each side of said railroad location shall be made far enough out from said track so that said highway shall not be steeper than one foot in twenty, and shall be not less than sixteen feet wide on top. Said highway shall be railed by said railroad company within its location.
- No. 5. In Washburn. Road, Washburn to Wade. (North of Aroostook river.) Said way may be crossed by said railroad at grade and said way may be lowered one foot to facilitate such crossing.
- No. 6. In Washburn. Main road, Washburn village. This way may be crossed by the railroad by an overhead bridge, with fourteen feet clear head room, thirty feet between abutments.
- No. 7. In Perham. "Center line road." E. & W. in Perham. This way may be crossed by said railroad at grade, and the said way may be raised three and one-half feet to facilitate such crossing.
- No. 8. Station 12+60, chainage from connection at Stockholm. In Stockholm. Jemtland-Fort Kent road. This highway may be crossed at grade by said railroad, and said way may be lowered two feet to facilitate such crossing.

All approaches to said track shall not be steeper than one foot in twenty, except as hereinbefore provided.

All ways shall be left at least as wide as they now are. Suitable provision shall be made for surface drainage, and said crossings shall be constructed and hereafter kept in repair by the said Bangor and Aroostook Railroad Company.

Dated this 28th day of July, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the Bangor & Aroostook Railroad Company for approval of the crossing of certain highways on line of the "Mapleton Extension," and approval of the Board thereon. Decision July 28, 1909.

To the Railroad Commissioners of the State of Maine:

The Bangor and Aroostook Railroad Company respectfully represents that the location of the Mapleton Extension (so called) of its railroad, which extension extends from a point of connection with the Bangor and Aroostook Railroad in Presque Isle to a point of connection with the Washburn Extension (so called) in Mapleton, and the location of which said Mapleton Extension has been approved by your Honorable Board, is laid out across the highways and other public ways and at the points thereon hereinafter described, and your petitioner further represents that it is impossible to so construct said railroad as to pass either over or under said ways or either of them.

Wherefore your petitioner prays that your Honorable Board will, after due notice and hearing, authorize the crossing of said ways at grade, and further that you will determine the manner and conditions under which said railroad may cross each of said ways and how the expense of building and maintaining so much thereof as is within the limits of said railroad

shall be borne between your petitioner and the respective towns in which said crossings are located.

No. 1. Station 9+70. In Presque Isle, Chapman street.

No. 2. Station 194+62. In Mapleton, Mapleton road.

No. 3. Station 196+70. In Mapleton, Brannon road.

No. 4. Station 350+97. In Mapleton, Pulsifer road.

Bangor and Aroostook Railroad Company,

By Franklin W. Cram, President.

Bangor, Maine, July 8, 1909.

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 Commercial, a newspaper published at Bangor, in the county of Penobscot, the first publication in said paper to be at least five days before Wednesday the 28th day of July, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the office of Mr. T. H. Phair in Washburn, at 9 o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the county commissioners of Aroostook county, and to the municipal officers of the towns of Presque Isle and Mapleton, five days at least before the date of said hearing.

PARKER SPOFFORD,

For the Board of Railroad Commissioners of Maine. Dated this 9th day of July, A. D. 1909.

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. Appleton & Chaplin appeared for the petitioners.

Having viewed the route of the Bangor & Aroostook Railroad, Mapleton extension, so called, we hereby approve of the crossing of highways mentioned in this petition, as follows:

No. 1, in Presque Isle, Chapman street. Said crossing may

be made at grade, after said highway is raised eight feet. The fill of said highway shall be extended so that the slope shall not be steeper than one foot in twenty, and shall be at least sixteen feet wide on top, except that the sidewalk may be constructed so as to have a slope of one foot in ten.

No. 2, highway in Mapleton, Mapleton road. Said highway may be crossed at grade, after said highway is raised one foot.

No. 3, in Mapleton, Brannon road. Said highway may be crossed at grade, after said highway is raised two feet.

No. 4, in Mapleton, Pulsifer road. Said highway may be crossed at grade.

All approaches shall be not steeper than one foot for every twenty feet out from said crossings. All said crossings shall be constructed and hereafter kept in repair within the location of said railroad, by the said Bangor & Aroostook Railroad Company, so that the same shall be safe for travel.

Suitable provisions shall be made for surface drainage.

Dated this 28th day of July, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the Bangor & Aroostook Railroad Company for approval of change in location on the line of "Washburn Extension," and approval of the Board thereon. Decision July 28, 1909.

To the Railroad Commissioners of the State of Maine:

Respectfully represents the Bangor and Aroostook Railroad Company that it deems it necessary and expedient that two changes be made in the present location of the Washburn extension, so called, of its road, which extension extends from a point of connection with the line of the Bangor and Aroostook Railroad in Masardis to a point of connection with the Bangor and Aroostook Railroad in Stockholm.

The first change is located in Township Eleven, Range Four, W. E. L. S., in Aroostook county, and begins at station

501+27.4 and ends at station 567+18 of that portion of the location of said Washburn extension approved by your Honorable Board July 8, 1909. The line changed as asked for will be described as follows:

Beginning at station 501+27.4 of the location approved July 8, 1909, said point being on the center line of a six rod right of way, and running thence in a northeasterly direction on same curve to the right with a radius of 11,459 feet 26.7 feet to station 501+54.1.

Thence on a tangent bearing N. 39° 32′ E. = N. 38° 58′ E. 2228.2 feet to station 523+82.3=464+70.4 B. C.

Thence on a curve to the right with a radius of 1433 feet 1849.6 feet to station 483+20.0 E. C.

Thence on a tangent bearing S. 67° 03′ E., 4452 feet to station 527+72 B. C.

Thence on a curve to the left with a radius of 2865 feet, 1360 feet to station 541+32 E. C.

Thence on a tangent bearing N. 85° 45' E., 1802.3 feet to station 559+34.3.

Thence on a curve to the left with a radius of 1910 feet, 783.7 feet to station 567+18 E. C., the end of the change in location, being the same station on location approved July 8, 1909.

The second change is in Mapleton and begins at station 853+73 and ends at station 879+32.1 of said approved location.

The line as changed by said second change will be as follows: Beginning at Station 853+73 of the location approved July 8, 1909, equals station 854+72 of the new location, said point being on the center line of a six rod right of way and the end of a tangent bearing N. 9° 09′ E., and running thence on a curve to the right with a radius of 2865 feet, 1828 feet to station 873+00, the end of the six rod and the beginning of a four rod right of way; thence on same curve to the right 581.3 feet to station 878+81.3 E. C., the end of the change in location being equal to station 879+32.1 of the location approved July 8, 1909.

A map of the proposed changes on an appropriate scale and profiles of the proposed changes on the relative scales of profile paper in common use accompany this petition.

Said changes are slight and are made to avoid expense of construction and improve the alignment.

Your petitioner prays your Honorable Board to approve said changes in location, and prays that it may make such changes under the direction of your Honorable Board, as provided by law.

Bangor and Aroostook Railroad Company,

By Franklin W. Cram, Its President.

Bangor, Maine, July 9, 1909.

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 News, a newspaper published at Bangor, in the county of Penobscot, the first publication in said paper to be at least five days before Wednesday the 28th day of July, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the office of Mr. T. H. Phair in Washburn, at nine o'clock in the forenoon for the purposes indicated in said petition. Said petitioner shall send copies of the foregoing petition and order to the county commissioners of Aroostook county, and to the municipal officers of the towns and plantations through which the proposed change of location is located, five days at least before the date of said hearing.

PARKER SPOFFORD,

For the Board of Railroad Commissioners of Maine. Dated this 12th day of July, A. D. 1909.

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. Appleton & Chaplin appeared for the petitioners.

After viewing the route of the Bangor & Aroostook Railroad, to wit, the Washburn extension named in this petition, we hereby find that public convenience requires the changes in loca-

tion named in said petition, and we hereby decree that said changes as prayed for may be made.

Dated this 28th day of July, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the Bangor & Aroostook Railroad Company for approval of location of a portion of the "Washburn Extension" and approval of the Board thereon. Decision July 28, 1909.

To the Railroad Commissioners of the State of Maine:

The Bangor and Aroostook Railroad Company presents herewith a location of a portion of the "Washburn Extension" so called, of its road, which portion is between stations 1385+07 and 1581+52.8 of the location of the remaining portions of said "Washburn Extension" approved by your Honorable Board July 8, 1909. This location connects the two portions, the location of which was approved as aforesaid, and is in the towns of Washburn, Wade and Perham.

Said location defines the courses, distances and boundaries of said portion of said extension, and is accompanied with a plan and the map of the whole of said "Washburn Extension" first presented to your Honorable Board, and with a profile of the line on the relative scales of profile paper in common use, and with a report and estimate prepared by a skillful engineer from actual survey.

Said railroad company petitions your Honorable Board to, after proper notice and hearing, approve said location.

Bangor and Aroostook Railroad Company,
By Franklin W. Cram, Its President.

Bangor, Maine, July 17, 1909.

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 News and Daily Commercial, news-

papers published at Bangor in the county of Penobscot, the first publication in each paper to be at least five days before Wednesday the 28th day of July, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the office of Mr. T. H. Phair in Washburn, at 9 o'clock in the forenoon for the purposes indicated in said petition. Said petitioner shall send copies of the foregoing petition and order to the county commissioners of Aroostook county, and to the municipal officers of the towns of Washburn, Wade and Perham, and to Messrs. Heath & Andrews, Augusta, Maine, attorneys for the Aroostook Valley Railroad Company, five days at least before the date of said hearing.

PARKER SPOFFORD,

For the Board of Railroad Commissioners of Maine.

Dated this 19th day of July, A. D. 1909.

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. Hugh R. Chaplin appeared for the Bangor & Aroostook Railroad Company.

Mr. Herbert M. Heath appeared for the Aroostook Valley Railroad Company.

This petition is for the purpose of completing the location of the Washburn extension, so called, of the Bangor & Aroostook Railroad.

The Railroad Commissioners hereby approve the location of said Washburn extension as aforesaid, according to the courses, distances and boundaries of said portion of said extension which was not approved by the original petition, and this approval is according to the courses, distances and boundaries on file with this petition.

Dated this 28th day of July, A. D. 1909.

Parker Spofford, Frank Keizer, Railroad Commissioners of Maine. Petition of the Portland, Gray & Lewiston Railroad Company for approval of location of its road in the towns of New Gloucester, Gray, Cumberland, Falmouth, and the cities of Auburn and Portland, and the decision of the Board thereon. Decision July 29, 1909.

To the Honorable Board of Railroad Commissioners:

Respectfully represents the Portland, Gray & Lewiston Railroad Company, a corporation organized under the general laws of the State for the purpose of constructing and operating a street railroad, that it desires to begin the construction of its proposed road in the city of Auburn, and in the towns of New Gloucester, Gray, Cumberland, and Falmouth, and in the city of Portland:

That in compliance with section seven of chapter fifty-three of the Revised Statutes, and amendments thereto, your petitioner presents to this Honorable Board this its petition for approval of location, defining its courses, distances and boundaries, accompanied with a map of the proposed route on an appropriate scale, with the written approval of the proposed route and location, as to streets, roads or ways, of the municipal officers of the city of Portland, and of the towns of New Gloucester, Gray, Cumberland and Falmouth, and the decision of this Honorable Board approving the route and location as to streets, roads or ways in the city of Auburn, duly entered upon the appeal of your petitioner from the decision of the municipal officers of said city, who denied a route as to streets, roads and ways in said city,—with a report and estimate prepared by John A. Jones, a skilful engineer;

(Courses, distances and boundaries omitted.)

That public convenience requires the construction of said road.

That in all cases where said location is outside the limits of streets, roads or ways, it is impracticable to locate said railroad within the limits of said streets, roads or ways.

Your petitioner further represents that its tracks are to be constructed across the tracks of the Lewiston & Auburn Railroad Company, a railroad already built in the city of Auburn and operated by the Grand Trunk Railway Company of Canada, at a point between station 82+65 and station 83+95 as indicated on the map aforesaid; that its tracks are also to be constructed across the tracks of the Portland & Rumford Falls Railway, a railroad already built in the city of Auburn, and operated by the Maine Central Railroad Company, at a point between stations 95+90 and station 97+30 as indicated upon the map aforesaid; that a grade crossing of said Portland & Rumford Falls Railway by the tracks of your petitioner's railroad is impracticable, and that at the point aforesaid designated for said crossing it is practicable and feasible to cross the tracks of said Portland & Rumford Falls Railway by an overhead bridge; that its tracks are also to be constructed across the tracks of the Atlantic & St. Lawrence Railroad, a railroad already built in the city of Auburn and operated by the Grand Trunk Railway Company of Canada, at a point between station 210+4 and station 211+24 as indicated on the map aforesaid; that a grade crossing of said Atlantic & St. Lawrence Railroad at any point in said city of Auburn is impracticable and that at the point aforesaid designated for said crossing it is practicable and feasible to cross the tracks of said Atlantic & St. Lawrence Railroad by an underpass;

That all of said crossings are to be made, constructed and maintained in such manner and under such conditions as shall be ordered by your Honorable Board, the expense thereof to be borne as your Honorable Board may determine.

Wherefore your petitioner prays that your Honorable Board will appoint a day for hearing hereon, and that after such notice thereof shall be given by your petitioner as your Honorable Board deems reasonable and proper, and after hearing hereon, you will make the following decrees:

That such location be approved.

That your Honorable Board will determine that public convenience requires the construction of said road.

That you will find that it is impracticable to locate said road within the limits of streets, roads or ways, in all cases where the location aforesaid is outside the limits of streets, roads or ways.

That you will determine the manner and conditions of the construction and maintenance of said crossings of the Lewiston

& Auburn Railroad, the Portland & Rumford Falls Railway, and the Atlantic & St. Lawrence Railroad. That you will make certificate of your determination and decrees hereunder, in the manner required by law.

Dated this sixteenth day of March, A. D. 1909.

Portland, Gray & Lewiston Railroad Company,
By John A. Morrill, 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 three days successively in the Lewiston Evening Journal, a newspaper published at Lewiston in the county of Androscoggin. The first publication in said paper to be at least five days before Tuesday, the sixth day of April, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the county commissioners rooms in the county building in the city of Auburn, at 10 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, general manager of the Maine Central Railroad Company; also to the president or clerk of the Portland & Rumford Falls Railway; also to Mr. L. L. Hight, attorney for the Grand Trunk Railway Company of Canada; also to the president or clerk of the Lewiston & Auburn Railroad Company; also to the president or clerk of the Atlantic & St. Lawrence Railroad Company; also to the municipal officers of the cities of Auburn and Portland, and the towns of New Gloucester, Gray, Cumberland and Falmouth, five days at least before the date of said hearing.

J. B. Peaks, Chairman, For the Board of Railroad Commissioners of Maine. Dated at Augusta, this 23rd day of March, A. D. 1909.

To the Honorable Board of Railroad Commissioners:

In the matter of its pending petition for approval of its location in the city of Auburn, and in the towns of New Gloucester, Gray, Cumberland and Falmouth, and in the city of Portland, the Portland, Gray & Lewiston Railroad Company, petitioner,

respectfully prays that the following amendments to said petition now pending be allowed:

1. That it may strike from its pending petition that portion of the description of the center line therein from station 351+18 in the town of New Gloucester to station 423+6 in New Gloucester; and may substitute in place thereof the following description of the center line.

Beginning at station 351+18 on the old location in New Gloucester; thence by a curve to the left of 1000 feet radius 600 feet to station 357+18; thence S. 1° 15′ W. 5270 feet to station 409+88; thence by a curve to the left of 3000 feet radius 969 feet to intersect the old location at station 423+6.

2. That it may strike from its pending petition that portion of the description of the center line therein, from station 562+61 in the town of New Gloucester to station 659 in the town of Gray; and may substitute in place thereof the following description of the center line.

Beginning at station 562+61 on the old location in the town of New Gloucester; thence by a curve to the right of 7800 feet radius 1841 feet to station 581+2; thence S. 62° W. 3000 feet to station 611+2; thence by a curve to the left of 4400 feet radius 1386 feet to station 624+88; thence S. 44° W. 978 feet to station 634+66; said station being on the boundary line between New Gloucester and Gray and five feet easterly from the easterly line of the highway; thence S. 44° W. 850 feet to station 643+16; thence by a curve to the right of 1500 feet radius 301 feet to station 646+17; thence S. 51° W. 1216 feet to intersect the old location at station 659 in the town of Gray.

3. That it may strike from its pending petition that portion of the description of the center line therein from station 668 in the town of Gray to station 847+43 on the Meadow road so called, in said Gray; and may substitute in place thereof the following description of the center line.

Beginning at station 668 on the old location in the town of Gray; thence S. 51° 40′ W. 591 feet to station 673+91; thence by a curve to the left of 2000 feet radius 861 feet to station 682+52; thence S. 22° 15′ W. 2960 feet to station 712+12; thence by a curve to the right of 1000 feet radius 430 feet to station 716+42; thence S. 47° 30′ W. parallel to and five feet

westerly from the easterly line of the highway 703 feet to station 724+35; thence by a curve to the left of 2000 feet radius 392 feet to station 728+27; thence S. 35° 30' W. 1520 feet to station 743+47; said station being ten feet easterly from the easterly line of the highway; thence by a curve to the left of 2000 feet radius 892 feet to station 752+39; thence S. 10° 40' W. 200 feet to station 754+39; thence by a curve to the left of 3000 feet radius 744 feet to station 761+83; thence S. 3° 31' E. 871 feet to station 770+54; thence by a curve to the right of 3000 feet radius 541 feet to station 775+95; thence S. 7° W. 1145 feet to station 787+40; the last tangent crosses the south line of Depot street 18 feet westerly from the easterly line of land owned by one Crosby; thence by a curve to the right of 4000 feet radius 836 feet to station 795+76; thence S. 19° W. 3865 feet to station 834+41; thence by a curve to the left of 3000 feet radius 896 feet to intersect the old location at station 847+43.

4. That it may strike from its pending petition that portion of the description of the center line therein from station 938+38 in the town of Gray to station 957+8 in said Gray; and may substitute in place thereof the following description of the center line.

Beginning at station 938+38 on the old location in the town of Gray; thence S. 14° 30′ W. 270 feet to station 941+8; thence by a curve to the left of 12,200 feet radius 1600 feet to intersect the old location at station 957+8.

5. That it may strike from its pending petition that portion of the description of the center line therein from station 1058+2 in the town of Cumberland, to station 1115+55 in said Cumberland; and may substitute in place thereof the following description of the center line.

Beginning at station 1058+2 in the old location in Cumberland; thence by a curve to the left of 2750 feet radius 880 feet to station 1066+82; thence by a curve to the right of 2400 feet radius 1100 feet to station 1077+82; thence by a curve to the right of 1200 feet radius 1100 feet to station 1088+82; thence S. 28° W. 2000 feet to station 1108+82; thence by a curve to the left of 2000 feet radius 673 feet to intersect the old location at station 1115+55:

Said line as above described is the center line of said railroad, and the width of the location thereof will be five feet on each side of said center line except on land of private individuals, where the width is twenty-five feet on each side of said center line, except from station 628+66 in New Gloucester to station 656+33 in Gray, and from station 668 in Gray to station 676+91 in Gray, where the width is twenty feet on the easterly side of said center line and five feet on the westerly side thereof; except also from station 743+47 in Gray to station 754+39 in Gray, where the width is fifteen feet on the easterly side of said center line and ten feet on the westerly side thereof; except also from station 767+0 in Gray to station 787+40 in Gray, where the width is ten feet on each side of said center line.

The following portion of the amended location is outside the limits of any street, road or way.

From station 351+64 to station 356+28; from station 357+18 to station 375+18; from station 376+10 to station 423+6; from station 562+61 to station 589+22; from station 589+82 to station 617+2; from station 617+62 to station 656+33; from station 673+91 to station 716+42; from station 722+35 to station 768+64; from station 769+54 to station 784+90; from station 785+40 to station 841+35; from station 944+8 to station 954+8; from station 1058+2 to station 1065+8; from station 1065+98 to station 1113+55.

That public convenience requires the construction of said road according to said amended location.

That where said line as above described is outside of the limits of streets, roads or ways, it is impracticable to locate said railroad within the limits of streets, roads or ways.

And your petitioner respectfully prays that this amendment now filed may be allowed by your Honorable Board before final decree, without notice, or after such notice, as your Honorable Board may order hereon, as by the statute in that case made and provided.

And your petitioner files herewith a plan of the foregoing amended location which it makes a part of this petition, the same being marked "Amended location of the Portland, Gray & Lewiston Railroad."

Dated July 2, 1909.

Portland, Gray & Lewiston Railroad Company,
By Edward W. Gross, 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, once in the Lewiston Evening Journal, a newspaper published at Lewiston, in the county of Androscoggin, the publication in said paper to be at least seven days before Wednesday, the 14th day of July, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the county commissioners' rooms in Auburn, Maine, at ten o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the municipal officers of the towns through which the proposed change in location is located, five days at least before the date of said hearing.

PARKER SPOFFORD.

For the Board of Railroad Commissioners of Mainc. Dated this second day of July, A. D. 1909.

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 who appeared.

Present: Commissioners Peaks, Spofford and Keizer.

Mr. John A. Morrill appeared for the petitioners.

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

Mr. L. L. Hight appeared for the Grand Trunk Railway Company of Canada, and the Atlantic & St. Lawrence Railroad. Mayor Merrill appeared for the city of Auburn.

Mr. R. W. Crockett appeared for Mr. J. H. Brann.

This is a petition for the location of the Portland, Gray & Lewiston Railroad Company, a corporation organized under the laws of the State of Maine, from and in the city of Auburn, through the towns of New Gloucester, Gray, Cumberland, Falmouth, and to and into the city of Portland.

This matter came on for hearing at the time mentioned in the order of notice and was continued to July 2, 1909, at which time the company filed an amendment to its petition, on which notice was ordered, and the cause was again continued to July 14, 1909, at which time the matter again came on for hearing, notice on the petition for said amendment having been given as ordered.

After viewing the route of said proposed location and taking into consideration all matters brought to our attention, and hearing the statements and arguments of attorneys and parties interested, we hereby allow said amendment and approve the location prayed for as amended in accordance with the petition therefor, and find that public convenience and necessity require the construction of said road.

We find that it is impracticable to locate said railroad within the limits of streets, roads or ways in each case where the location as aforesaid is outside the limits of said streets, roads and ways.

The manner and conditions of the construction and maintenance of the crossings of the Lewiston & Auburn Railroad, the Portland & Rumford Falls Railway, and the Atlantic & St. Lawrence Railroad shall be as follows:

The crossing of the Lewiston & Auburn Railroad we decide shall be at grade, and shall be constructed in a manner satisfactory to the Board of Railroad Commissioners; said Portland, Gray & Lewiston Railroad Company shall furnish suitable crossing frogs, corresponding to the size of the rails used by the Lewiston & Auburn Railroad; and such frogs shall be laid upon good, sound timbers by the Lewiston & Auburn Railroad Company, or its lessee, the Grand Trunk Railway Company of Canada, at the expense of said Portland, Gray & Lewiston Railroad Company; and all the expense of constructing this crossing and of the future maintenance of the same, to the satisfaction of the Board of Railroad Commissioners, shall be borne by the said Portland, Gray & Lewiston Railroad Company.

The crossing of the Portland & Rumford Falls Railway shall be by an overhead bridge which shall give clear head room over the tracks of the Portland & Rumford Falls Railway as they now exist, of not less than twenty-two feet, and the abutments of said bridge shall have thirty-one feet clear space between them, measured at right angles; said bridge and abutments shall be built by the Portland. Gray & Lewiston Railroad Com-

pany subject to the approval of the Railroad Commissioners as to strength and design, the work thereon and all work within the location of said Portland & Rumford Falls Railway shall be under the supervision of the Maine Central Railroad Company, and shall be carried on in such a manner as not to interfere with the traffic upon said Portland & Rumford Falls Railway; said bridge shall be built and maintained and all expense connected with the construction and maintenance of said Portland, Gray & Lewiston Railroad across the same shall be wholly at the expense of said Portland, Gray & Lewiston Railroad Company.

The crossing of the Atlantic & St. Lawrence Railroad shall be an under crossing, which shall have fourteen feet clear head room under the bridge of said Atlantic & St. Lawrence Railroad; the abutments on which said bridge shall rest shall be built of granite or concrete, to the satisfaction of the Railroad Commissioners, and shall have a clear space between the abutments of sixteen feet, measured at right angles. The bridge for the tracks of the Atlantic & St. Lawrence Railroad as they now exist shall be subject to the approval of the Board of Railroad Commissioners, as to strength and design. The cost of said bridge and abutments and the necessary expense of constructing this under-crossing shall be paid by said Portland, Gray & Lewiston Railroad Company, and the work thereon and all work within the location of said Atlantic & St. Lawrence Railroad shall be done under the supervision of the Grand Trunk Railway Company, subject to the approval of the Board of Railroad Commissioners, and shall be carried on in such a manner as not to interfere with the traffic upon said Atlantic & St. Lawrence Railroad; and said bridge and abutments shall hereafter be maintained at the expense of said Portland, Gray & Lewiston Railroad Company.

At the crossing by the Portland, Gray & Lewiston Railroad Company at grade with the Lewiston & Auburn Railroad, no car of the Portland, Gray & Lewiston Railroad Company shall cross the tracks of the Lewiston & Auburn Railroad until said car has been stopped within one hundred (100) feet of said crossing, and shall not cross until the conductor and motorman

shall have both become satisfied that said crossing is clear.

Dated this 29th day of July, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the Bangor & Aroostook Railroad Company for approval of the crossing of certain highways on the line of the "Washburn Extension," and approval of the Board thereon. Decision August 6, 1909.

To the Railroad Commissioners of the State of Maine:

Respectfully represents the Bangor and Aroostook Railroad Company that the line of the Washburn extension (so called) of its railroad, the location of which has been approved by your Honorable Board, is laid out across the highways and other public ways and at the points thereon hereinafter described; and your petitioner further represents that it is impossible to so construct said railroad as to pass either over or under said ways or either of them.

Wherefore your petitioner prays that your Honorable Board will, after notice and hearing, authorize the crossing of each of said ways at grade, and further that you will determine the manner and conditions under which said railroad may cross each of said ways, and how the expense of building and maintaining so much thereof as is within the limits of said railroad shall be borne between your petitioner and the respective towns in which said crossings are located.

- No. 1. Station 2+85. In Masardis. Cross road near Squa-Pan. Station leading from mill.
- No. 2. Station 1305+70. Town of Washburn. Road near Phair's mill.
- No. 3. Station 1385+07. Town of Washburn. Woodland road.

No. 4. Station 1551+75. Town of Perham. Caribou road.

Bangor and Aroostook Railroad Company,
By Hugh R. Chaplin, Its Attorney.

Bangor, Maine, July 29, 1909.

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 Commercial, a newspaper published at Bangor, in the county of Penobscot, the first publication in said paper to be at least five days before Friday the sixth day of August, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at their office at Augusta, at ten o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the county commissioners of Aroostook county, and to the municipal officers of the towns of Masardis, Washburn and Perham, five days at least before the date of said hearing.

J. B. Peaks, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this 30th day of July, A. D. 1909.

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. Hugh R. Chaplin appeared for the Bangor & Aroostook Railroad Company.

No one appeared to oppose.

The crossings herein mentioned shall be as follows:

No. 1, in Masardis, cross road near Squa-Pan. Station leading from the mill. This highway may be crossed at grade by the said Bangor & Aroostook Railroad Company, and the highway may be raised six feet to facilitate such crossing.

No. 2, town of Washburn. Road near Phair's mill. This

highway may be crossed at grade, and said highway may be raised eight and one-half feet to facilitate such crossing.

No. 3, town of Washburn. Woodland road. This highway may be crossed at grade, and said way may be raised one foot to facilitate such crossing.

No. 4, town of Perham. Caribou road. This way may be crossed at grade, and the way may be lowered one foot to facilitate such crossing.

At all of said crossings the highway shall be left as wide as the same now is, and shall be made suitable for travelers with horses, teams and carriages. Suitable provision shall be made for surface drainage.

All the expenses of said crossings within the locations of said Bangor and Aroostook Railroad shall be borne by the said Bangor and Aroostook Railroad Company, and shall be hereafter maintained at the expense of said railroad company.

Dated this sixth day of August, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the Bangor & Aroostook Railroad Company for approval of location of its track across the track of the Aroostook Valley Railroad Company in Washburn, and the approval of the Board thereon. Decision August 6, 1909.

To the Railroad Commissioners of the State of Maine:

The Bangor and Aroostook Railroad Company respectfully represents that in constructing the Washburn extension (so called) of its railroad from Masardis to Stockholm, as authorized by its location approved by your Honorable Board and now on file, its tracks will be constructed across the tracks already built of the Aroostook Valley Railroad Company, in the town of Washburn, and in the vicinity of station 1341+94.5 of the location of said Washburn extension.

Your petitioner prays that your Honorable Board will, after due notice and hearing, determine the manner and conditions of constructing and maintaining said crossing, and how the expense thereof shall be borne.

Bangor and Aroostook Railroad Company,
By Hugh R. Chaplin, Its Attorney.

Bangor, Maine, July 29, 1909.

On the foregoing petition,

Ordered, That the petitioner cause to be published a true copy of said petition, and this order thereon, three days successively in the Daily News, a newspaper published at Bangor, in the county of Penobscot, the first publication to be at least five days before Friday the sixth day of August, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at their office at Augusta, at ten o'clock in the forenoon, for the purposes indicated in said petition. Said petitioner shall send a copy of said petition and order to H. M. Heath, attorney of the Aroostook Valley Railroad Company, Augusta, Maine, five days at least before the date of said hearing.

J. B. Peaks, Chairman, For the Board of Railroad Commissioners of Maine. Dated this 30th day of July, A. D. 1909.

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. Hugh R. Chaplin appeared for the petitioner.

Mr. Herbert M. Heath appeared for the Aroostook Valley Railroad Company.

Upon hearing by the Railroad Commissioners it is hereby ordered and decreed that the said Bangor & Aroostook Railroad Company may construct its Washburn extension, so called, across the tracks of the Aroostook Valley Railroad Company in the town of Washburn. The crossing may be at grade. The crossing frogs shall be furnished and laid by the Bangor & Aroostook Railroad Company across the tracks and location of the Aroostook Valley Railroad Company. The Bangor &

Aroostook Railroad Company shall furnish crossing frogs of suitable size to accommodate the Aroostook Valley Railroad Company, and all the expense of said crossing shall be borne by the Bangor & Aroostook Railroad Company, and said crossing shall be hereafter maintained at the expense of the Bangor & Aroostook Railroad Company.

Dated this sixth day of August, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the municipal officers of the town of Pownal relating to the crossing of a highway over or under the Grand Trunk Railway in the town of Pownal, and decision of the Board thereon. Decision August 12, 1909.

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

The undersigned, the municipal officers of the town of Pownal, in the county of Cumberland and State of Maine, respectfully represent:

1st: That the county commissioners for said county, on the twenty-second day of December, A. D. 1908, on the petition of Harlan B. True, William A. Brown and Frank Lobdell, then selectmen of Pownal, did determine and were satisfied, after due notice and hearing, that public convenience and necessity required an alteration and change of grade in the existing highway from Durham to Gray, as prayed for in said petition, at the point in said Pownal, at West Pownal, so called, where said highway intersects the Grand Trunk Railway Company's track, viz., the location and right of way of the Atlantic & St. Lawrence Railroad Company, and that public convenience and necessity required that said new laying out of said way be constructed across the location, below the grade of said Grand Trunk Railway track; and did further find that said proposed way, when laid out, will be through and across certain land and right of way of the Atlantic & St. Lawrence Railroad Company, used for station purposes, and did, therefore, suspend said proceedings and thereafterwards, on the same day, duly filed their petition with the Honorable Board of Railroad Commissioners that the said Board might determine whether or not public necessity and convenience required that said way be laid out, as determined by said county commissioners, in accordance with the statute in such case made and provided.

2nd: And thereafterwards, to-wit, on the twenty-first day of January, A. D. 1909, after due notice and hearing to all parties interested, said Board of Railroad Commissioners did decide that public necessity required the taking of said land, as determined by said county commissioners, for the purpose of changing said highway, as prayed for in said petition of said selectmen.

3rd: That pursuant to said adjudication, finding and order of said board of county commissioners and said adjudication of the Board of Railroad Commissioners, said county commissioners thereafterwards, on the sixteenth day of February, A. D. 1909, proceeded to make said alteration of location and change of grade in said way as follows, namely:

Maintaining the existing width of said existing highway, commencing at an iron driven in the ground in center of travel of the road leading from George Cushman's in Pownal, to Grav. at a point north seventy-three degrees, fifteen minutes west. fifteen (15) feet; nine and three-quarters (93-4) inches from a telephone post marked by a nail driven in it; thence south thirty-nine degrees, forty-five minutes west, in old road location, fifty (50) feet to land of Rufus J. Skillings; thence same course on said Skillings' land three hundred seventy-nine and one-sixth (379 I-6) feet; thence north eighty-five degrees, forty-five minutes west, one hundred four (104) feet to the easterly side line of the land and right of way of the Atlantic & St. Lawrence Railroad Company, which is used for station purposes; thence same course which is at a right angle with said railway, across said railway, ninety-nine (99) feet; thence same course crossing the road leading past the store of Charles L. Dow, described in said petition as Charles Dow, and over land formerly of one Jordan, now of Charles L. Dow, one hundred sixteen and two-thirds (1162-3) feet; thence north seventy-nine degrees, thirty minutes over land of the said

Charles L. Dow and the old location of the road leading to Gray one hundred ninety-four (194) feet, ten (10) inches to an iron in the travel of said road. Said location to be four (4) rods wide and to lie equally on each side of the above described line, as shown on the accurate plan of the said way, which accompanies this petition; discontinuing so much of said existing highway as lies between the said points of beginning and ending, and is not included within said new location of said highway, as herein altered and laid out; and the grade of said altered location of said highway is to be as follows:

Beginning at said certain point in the center of the travelled way of the county road leading from Durham to Gray, which point is north seventy-three degrees, fifteen minutes west, fifteen (15) feet, nine and three-quarters (93-4) inches from said telephone post marked by a nail driven in it, at the existing grade of said highway, at that point, thence on an ascending grade of 2.286 per cent, five hundred forty-three and thirty-five hundredths (543.35) feet; thence on a level line sixty-two and eighty-seven hundredths (62.87) feet; thence on an ascending grade of 7.92 per cent, four hundred ninety-three and seventy-eight hundredths (493.78) feet until it intersects the existing grade of the county road aforesaid, as is also shown on the accompanying accurate plan of the said way.

4th: That said board of county commissioners duly filed a correct return of their doings, accompanied by an accurate plan of said way, at their next regular session after said hearing, to-wit, at a session of said board begun and holden at Portland, within and for said county, on the first Tuesday of January, A. D. 1909, and placed the same on file in the custody of their clerk, and continued said case to their next regular term, and there being no appeal from said location of said highway and no notice of appeal by any person aggrieved by the estimate of damages by said county commissioners, on or before the third day of said next regular term of said board, to-wit, on or before the third day of June, A. D. 1909, said proceedings were duly closed, recorded and became effectual.

Wherefore your petitioners make application to your Honorable Board of Railroad Commissioners and pray that you will, upon due notice and hearing, determine whether said way shall be permitted to cross said railway track at grade, or not, and

the manner and conditions of crossing the same and in what manner the expense of building and maintaining so much of said way as is within the limits of said railroad shall be paid or apportioned between said company and said town.

Dated June 7, A. D. 1909.

Mellen Tryon,
Wm. A. Brown,
Oscar L. Jordan,
Selectmen of the Town of Pownal.

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 Portland Evening Express, a newspaper published at Portland, in the county of Cumberland, the first publication in said paper to be at least five days before Thursday, the twelfth day of August, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the Lafayette Hotel in Portland, at ten o'clock in the forenoon for the purposes indicated in said petition. Said petitioner shall send a copy of this petition and order to Mr. C. A. Hight, attorney for the Grand Trunk Railway of Canada, lessee, and of which the Atlantic and St. Lawrence Railroad Company is lessor, Portland, Maine, five days at least before the date of said hearing.

J. B. Peaks, Chairman,
For the Board of Railroad Commissioners of Maine.
Dated this 6th day of August, A. D. 1909.

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. Wilford G. Chapman appeared for the municipal officers of Pownal.

Mr. L. Hight appeared for the Grand Trunk Railway Company and the Atlantic & St. Lawrence Railroad Company.

This is a proceeding under section 29, of chapter 23 of the Revised Statutes.

There is in the town of Pownal a public highway laid by the county commissioners across the tracks of the Grand Trunk Railway Company, lessee of the Atlantic & St. Lawrence Railroad Company. The county commissioners have by due proceedings changed the course of the highway, to permit the railroad to pass over the same, to avoid a dangerous grade crossing, and we hereby order the said grade crossing to be changed so that the railroad shall pass over said highway by an overhead bridge. The highway across the location of the railroad companies shall be constructed by a cut under said railroad, of twenty feet in the clear between abutments, and be deep enough so as to give a clear head room of fourteen feet under the bridge spanning the highway.

This proceeding is for the purpose of having the expense of building and maintaining so much thereof as is within the limits of said railroad, apportioned between the town and the railway company.

Having heard the parties and the proof in relation to the matter, we find as follows:

The town of Pownal is obliged by law to build all that portion of the change of highway outside the limits of the railroad location, which expense we estimate to be twenty-three hundred dollars.

The expense of building the bridge over the cut under the railroad and the excavation, and all other work necessary within the limits of said railroad company, we estimate at nine thousand dollars.

In deciding this matter we take into consideration the valuation of the property in the town of Pownal, which at the last valuation was two hundred and sixty-one thousand one hundred and twenty-two dollars. The actual valuation of the property in Pownal is probably now somewhat more than that, but the population and the valuation of the town has been gradually decreasing since 1870.

We can apportion the whole expense within the limits of the railroad, upon the railroad company, or upon the town, or we can divide the same. We do not take into consideration whether the railroad was built before the highway was laid,

or whether the highway was laid before the railroad was built. We can not see that this should make any difference. Both have rights, and these rights and duties must in this particular matter be determined by the railroad commissioners.

Taking into consideration all these matters, it is the opinion of the Commissioners, and we so decree, that inasmuch as the town of Pownal must pay the expense of construction of all the highway outside of the location of the railroad, the railroad companies shall pay all the expense of the construction of the highway within their right of way.

We make no decree as to the kind of bridge which the railroad companies shall build. They should be allowed to construct a bridge which may conform to the type of bridges along their line of railway. The only condition which we impose is that there shall be fourteen feet clear headroom and twenty feet clear between abutments.

The old highway as now traveled shall not be discontinued until this work is completely finished to the satisfaction of the railroad commissioners, and the said Grand Trunk Railway Company and the said Atlantic & St. Lawrence Railroad Company are hereby ordered to construct said highway under their railway without delay, and the said town of Pownal is hereby ordered to construct the line of highway outside of the railroad location so as to make good connection with the line under the railroad tracks.

All the work shall be done to the satisfaction of the Railroad Commissioners, and shall be constructed as soon as practicable after this decree.

Dated this 12th day of August, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

PORTLAND 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 an extension of the Portland Railroad, from a point on St. John street near the car barn and repair shop of said railroad, extending southerly through St. John street and Danforth street in Portland across the Boston and Maine Railroad and Maine Central Railroad by overhead bridges, and over Vaughan's bridge and through Main street, South Portland, to a connection with the Portland and Cape Elizabeth Railway Companies tracks at Lincoln and Main streets, South Portland, a distance of five thousand two hundred and ninety-six feet, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this sixteenth day of August, A. D. 1909.

PARKER SPOFFORD,
FRANK KEIZER.

Railroad Commissioners of Maine.

Petition of the municipal officers of the city of Brewer for approval of a street crossing Maine Central Railroad in said city and approval of the Board thereon. Decision August 19, 1909.

To the Honorable Board of Railroad Commissioners:

Respectfully represent the municipal officers of the city of Brewer, in the county of Penobscot, in the State of Maine:

That the city council of said city of Brewer, by its order duly passed on the 7th day of November, 1907, and duly approved by the mayor of said city of Brewer, laid out a city street or way in said city of Brewer and situated and described as follows:

Commencing on the westerly line of Tibbetts street at the northerly line of the Maine Central Railroad Company's right of way, thence across the Maine Central Railroad right of way,

south fifty-six degrees and fifteen minutes east, one hundred eighty-six and one-tenth feet to an iron bolt; thence deflecting to the right three degrees and fifty-three minutes, south fifty-two degrees and twenty-five minutes east, sixty-seven and four-tenths feet to an iron bolt; thence deflecting to the right, ten degrees and thirty-six minutes, south forty-one degrees and thirty minutes east, two hundred and thirty-eight and six-tenths feet to an iron bolt. This line forms the westerly bound of the street which is forty feet wide, measuring easterly across the street at right angles to said line. That said street and way as laid out crosses the track of the Maine Central Railroad Company (Bucksport branch); that said city desires to construct said street across said track and open the same for travel.

That the city council of said city of Brewer by its order duly passed on the 3rd day of June, 1909, and duly approved by the mayor of said Brewer, authorized and directed the municipal officers of said Brewer to make this application to the Railroad Commissioners.

Wherefore your petitioners pray, that your Honorable Board, will after due notice and hearing determine whether said way shall be permitted to cross such track at grade therewith or not, and the manner and condition of crossing the same, and whether the expense of building and maintaining so much thereof as is within the limits of such railroad shall be borne by said railroad company, or by the said city of Brewer, in which such way is located, or be apportioned between said railroad company and said city of Brewer.

A plan of said street, showing the crossing of said Maine Central Railroad track is hereto attached and made a part of this application.

Brewer, Maine, August 3, A. D. 1909. Municipal officers of Brewer:

A. F. Pendleton, Mayor.
D. J. Mooney,
Joseph I. Mutty,
Geo. E. Vayo,
W. H. Coffey,
S. D. Copeland,
J. E. Littlefield,
C. E. Holyoke,
John W. Trueworthy,
George A. Field,

Aldermen.

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 Commercial and Daily News, newspapers published at Bangor, in the county of Penobscot, the first publication in each paper to be at least five days before Thursday the 19th day of August, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the Bangor House, in Bangor, Maine, at two o'clock in the afternoon 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, Portland, Maine, five days at least before the date of said hearing.

J. B. Peaks, Chairman, For the Board of Railroad Commissioners of Maine. Dated this twelfth day of August, A. D. 1909.

STATE OF MAINE.

In Board of Railroad Commissioners.

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

Mr. Charles J. Hutchins appeared for the petitioners.

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

A city street or way has been duly and legally laid in the city of Brewer, crossing the tracks and right of way of the Maine Central Railroad, and this proceeding is for the purpose of establishing the right to cross said tracks at grade.

There is no practicable way of crossing the tracks except at grade, and the railroad commissioners must therefore permit such crossing, and we hereby decree that the expense of building and maintaining such crossing within the limits of said railroad shall be borne by said Maine Central Railroad Company.

This crossing shall be made safe and convenient for travelers with horses, teams and carriages.

The approaches to said track shall be made at a grade which is reasonable and feasible, under all the circumstances, and to the satisfaction of the Railroad Commissioners.

Dated this 19th day of August, A. D. 1909.

JOSEPH B. PEAKS,
PARKER SPOFFORD,
FRANK KEIZER,
Railroad Commissioners of Maine.

Petition of the municipal officers of Ellsworth for the erection of gates at a highway crossing with the Maine Central Railroad, and decision of the Board thereon. Decision dated August 19, 1909.

To the Honorable, the Railroad Commissioners of Maine:

Respectfully represents the undersigned, the municipal officers of Ellsworth, county of Hancock and State of Maine, that they deem it necessary for public safety that gates should be erected across ways in said city of Ellsworth where they are crossed by the Maine Central Railway said ways being known as the Bangor road and Waltham road, that they have requested in writing said railway to erect said gates and that said railway has neglected or refused to do so.

We therefore apply to your Honorable Board to decide upon the reasonableness of said requests, and to make such orders as to flagmen or automatic signals as your Honorable Board may deem necessary.

Ellsworth, Me., February 1, 1909.

Frank F. Simonton, Mayor. Hollis B. Estey. Ira B. Hagan, Jr., Howard C. Jordan, Aldermen of Ellsworth.

Upon the foregoing petition,

Ordered, That a hearing will be held on Thursday, the nineteenth day of August, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the store of Whitcomb Haynes and Company, Ellsworth Falls, at eleven o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send a copy 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.

J. B. Peaks, Chairman, For the Board of Railroad Commissioners of Maine. Dated this 6th day of August, A. D. 1909.

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. Frank F. Simonton, Mayor, appeared for the city of Ellsworth.

Mr. Forrest Goodwin appeared for the Maine Central Railroad.

Having viewed the location, and heard all the parties interested, it is the judgment of the Railroad Commissioners that a flagman at the crossing of the Maine Central Railroad near the junction of the Bangor road with the Waltham road, is better protection to travelers than gates would be, and we therefore order and decree that the Maine Central Railroad Company shall furnish a flagman to protect the crossing of the Maine Central Railroad with the Bangor road and the Waltham road, in that part of the city of Ellsworth called Ellsworth Falls.

Dated this 19th day of August, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the Aroostook Valley Railroad Company for approval of changes in the location of its railroad and decision of the Board thereon. Decision September 3, 1909.

To the Honorable Board of Railroad Commissioners:

Respectfully represents the Aroostook Valley Railroad Company that it is a street railroad corporation created and organized under the general laws of this State.

That it deems the changes hereinafter described in the location of its road to be necessary and expedient:

The description of the first section to be changed is as follows:

From a point two hundred and sixty-three (263) feet west of station 70 plus 39 on the map or plan and location approved May sixth, A. D. 1903, to station 538 plus 27 thereon.

The courses and distances of the location as changed are as follows:

Beginning at station 104 plus 48 on the map or plan herewith filed, said point being two hundred and sixty-three (263) feet west of station 70 plus 39 on the map or plan and location approved May sixth, A. D. 1903; thence north forty degrees eleven minutes west (N. 40 degrees 11 minutes W.) eight hundred and twenty-four and five-tenths feet (824.5) to a stake marked II2 plus 72.5; thence on a four degree (4 degree) curve to the right a distance of seven hundred and thirty and four-tenths feet (730.4) to a stake marked 120 plus 02.9; thence north ten degrees and fifty-eight minutes west (N. 10 degrees 58 minutes W.) a distance of two thousand and twentythree and seven-tenths feet (2023.7) to a stake marked 140 plus 26.6; thence on a four degree (4 degree) curve to the right a distance of four hundred and eleven and seven-tenths feet (411.7) to a stake marked 144 plus 38.3; thence north five degrees thirty minutes east (N. 5 degrees 30 minutes E.) fourteen hundred and ninety-three and five-tenths feet (1493.5) to a stake marked 159 plus 21.8; thence on a two degree (2 degree) curve to the left six hundred and fifty-four and twotenths feet (654.2) to a stake marked 165 plus 76; thence north seven degrees thirty-five minutes west (N. 7 degrees 35 minutes

W.) five thousand five hundred and seventy-nine and threetenths feet (5579.3) to a stake marked 221 plus 55.3; thence on a two degree (2 degree) curve to the left six hundred and seventy-five feet (675) to a stake marked 228 plus 30.3; thence north twenty-one degrees and five minutes west (N. 21 degrees 05 minutes W.) one thousand nine hundred and twenty-five and six-tenths feet (1925.6) to a stake marked 247 plus 55.9; thence on a four degree (4 degree) curve to the left five hundred and sixty-six and seven-tenths feet (566.7) to a stake marked 253 plus 22.6; thence north forty-three degrees fortyfive minutes west (N. 43 degrees 45 minutes W.) three hundred and thirty-one and nine-tenths feet (331.9) to a stake marked 256 plus 54.5; thence on a four degree (4 degree) curve to the right five hundred and thirty and eight-tenths feet (530.8) to a stake marked 261 plus 85.3; thence north twenty-two degrees thirty-one minutes west (N. 22 degrees 31 minutes W.) fourteen hundred and sixteen and seven-tenths feet (1416.7) to a stake marked 276 plus 02; thence on a three degree (3 degree) curve to the left eight hundred and eleven and six-tenths feet (811.6) to a stake marked 284 plus 13.6; thence north fortysix degrees fifty-two minutes west (N. 46 degrees 52 minutes W.) twenty-five hundred and sixty-eight feet (2568) to a stake marked 300 plus 81.6; thence on a four degree (4 degree) curve to the right five hundred and fifty feet (550) to a stake marked 315 plus 31.6; thence north twenty-four degrees fifty-two minutes west (N. 24 degrees 52 minutes W.) eight hundred and seventy-three and one-tenth feet (873.1) to a stake marked 324 plus 04.7; thence on a four degree (4 degree) curve to the right four hundred and eighty-two and five-tenths feet (482.5) to a stake marked 328 plus 87.2; thence north five degrees thirty-four minutes west (N. 5 degrees 34 minutes W.) twelve hundred and thirty-four feet (1234) to a stake marked 341 plus 21.2; thence on a twelve degree (12 degree) curve to the left four hundred and ninety-three and one-tenth feet (493.1) to a stake marked 346 plus 14.3; thence north sixty-four degrees forty-four minutes west (N. 64 degrees 44 minutes W.) two hundred and eleven and one-tenth feet (211.1) to a stake marked 348 plus 25.4; thence on a four degree (4 degree) curve to the left six hundred and thirteen

and seven-tenths (613.7) feet to a stake marked 354 plus 30.1: thence north eighty-nine degrees and twelve minutes west (N. 89 degrees 12 minutes W.) nine hundred and twenty-one and five-tenths feet (921.5) to a stake marked 362 plus 16.6; thence on a four degree (4 degree) to the right six hundred and eighteen and eight-tenths feet (618.8) to a stake marked 368 plus 35.4; thence north sixty-four degrees twenty-seven minutes west (N. 64 degrees 27 minutes W.) sixty-four hundred and eleven and eight-tenths feet (6411.8) to a stake marked 432 plus 47.2; thence on a two degree (2 degree) curve to the right nine hundred and fifteen and eight-tenths feet (915.8) to a stake marked 441 plus 63; thence north fortysix degrees eight minutes west (N. 46 degrees o8 minutes W.) nine hundred and twenty-eight and two-tenths feet (928.2) to a stake marked 450 plus 91.2; thence on a two (2 degree) curve to the right three hundred and fifty-eight and three-tenths feet (358.3) to a stake marked 454 plus 49.5; thence north thirty-eight degrees fifty-eight minutes west (N. 38 degrees 58 minutes W.) thirty-eight hundred and thirty-four and seven-tenths feet (3834.7) to a stake marked 492 plus 84.2; thence on a two degree (2 degree) curve to the right five hundred and seven and eight-tenths feet (507.8) to a stake marked 497 plus 92; thence north twenty-eight degrees fortyeight minutes west (N. 28 degrees 48 minutes W.) thirty-three hundred and twenty-six and six-tenths feet (3326.6) to a stake marked 531 plus 18.6; thence on a four degree (4 degree) curve to the right four hundred and ninety-nine and two-tenths feet (499.2) to a stake marked 536 plus 17.8; thence north eight degrees fifty minutes west (N. 8 degrees 50 minutes W.) two thousand and eighty-eight and two-tenths feet (2088.2) to a stake marked 557 plus o6; thence on a four degree (4 degree) curve to the left six hundred and sixty-nine and six-tenths feet (669.6) to a stake marked 563 plus 75.6; thence north thirtyfive degrees thirty-seven minutes west (N. 35 degrees 37 minutes W.) six hundred and forty-two and four-tenths feet (642.4) to a stake marked 570 plus 18; said last station number on the plan herewith filed being coincident with station 538 plus 27 on the map or plan and location approved May sixth, A. D. 1903.

The description of the second section to be changed is as follows:

From station 75 plus 94.3 to station 87 plus 90.6, severally on the map or plan and location approved June twenty-second, A. D. 1903 being an extension for a proposed connection with the Canadian Pacific Railway.

The courses and distance of the location as changed are as follows:

From station 96 plus 10.2 on the map or plan herewith filed being coincident with said last described station 75 plus 94.3; thence north forty degrees eleven minutes west (N. 40 degrees 11 minutes W.) eight hundred and thirty-seven and eight-tenths feet (837.8) to station 104 plus 48 on the map or plan herewith filed, said last described station being two hundred and sixty-three feet (263) west of station 70 plus 39 on the map or plan and location approved as aforesaid May sixth, A. D. 1903.

The foregoing are the descriptions of the center line of the location, the width of the same where on streets, roads and ways is five feet on each side thereof and where on lands outside of the limit of any street, road or way, such width is two rods on each side of said center line.

Your petitioner filed herewith the written approval of the aforesaid changed route and location as to streets, roads and ways, of the municipal officers of the towns in which said railroad is to be constructed, not already covered by written approvals that have heretofore been filed with this Honorable Board, and are now on file therewith.

Your petitioner also files herewith a map, or plan, of the proposed changed route and location, with the courses and distance thereof thereon, as required by law.

Your petitioner alleges that public convenience requires the construction of said road in accordance with the foregoing changes for the following reasons:

First. Said changes are necessary.

Second. Said changes are expedient.

Third. Said changes improve the alignment of said road and change and avoid grades thereon.

Fourth. The original locations heretofore approved, as hereinbefore referred to to be changed are impracticable.

Fifth. Wherever said changes are outside of the limits of any street, road or way it is impracticable to locate said railroad within the limits of said streets, roads or ways.

Wherefore your petitioner prays that, after notice and hearing, the aforesaid changes in the location of its road may be by it made under the direction of your Honorable Board, such changes to be recorded where the original location was required by law to be recorded, and that all such decrees hereon may be made as may be required by law in the premises.

Dated this twenty-sixth day of August, A. D. 1909.

Aroostook Valley Railroad Company,
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, three days successively in the Daily Commercial, a newspaper published at Bangor in the county of Penobscot the first publication in said paper to be at least five days before Friday the third day of September, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the Bangor House in Bangor, at nine o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the municipal officers of the towns of Presque Isle, Washburn and Mapleton, F. W. Cram, president of the Bangor and Aroostook Railroad Company, and E. C. Ryder of Bangor, attorney for the Canadian Pacific Railway Company, severally five days before said hearing.

JOSEPH B. PEAKS, Chairman,
For the Board of Railroad Commissioners of Maine.
Dated this twenty-sixth day of August, A. D. 1909.

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. H. M. Heath and Mr. Charles F. Daggett appeared for the petitioners.

Mr. Hugh R. Chaplin appeared for the Bangor and Aroostook Railroad Company.

The history of the charter of the Aroostook Valley Railroad is somewhat peculiar, and its status somewhat questionable.

It was organized under the general law, by articles of association before the Railroad Commissioners, approved the first day of July, A. D. 1902. Its location was filed with the Railroad Commissioners on the 17th day of December, 1902. At that time there were special laws relating to the Bangor & Aroostook Railroad Company which provided in substance that no other railroad should parallel the Bangor & Aroostook Railroad or run in the same general direction within fifteen miles; so that when the location was filed in December, 1902, the Commissioners expressed doubt as to their right to approve this location, and it was not approved until other proceedings were had.

An attempt was made to get the construction of the court upon the acts relating to the Bangor & Aroostook Railroad, and chaper 293 of the Private and Special Laws of 1903 provided as follows:

"The Aroostook Valley Railroad Company, a corporation created under the general laws of the State, is hereby authorized to file its petition in the office of the clerk of the supreme judicial court for the county of Penobscot, in term time or in vacation, addressed to any justice of said court, praying for a decree of said court to determine whether the Railroad Commissioners have lawful authority, under the general laws of the State, and the Special Laws now in force relative to the Bangor & Aroostook Railroad Company, to approve the location of the road of said Aroostook Valley Railroad Company now on file in the office of the Railroad Commissioners, and like authority to determine whether public convenience requires the construction of such road upon such location."

On April 1st, A. D. 1903, a petition or bill in equity, whatever it may be called, was filed with the Supreme Judicial Court, Penobscot county, addressed to the Honorable L. A. Emery, justice of the Supreme Judicial Court, setting out certain facts not necessary to be recited herein and the court was asked to

determine certain questions in relation to the authority of the Railroad Commissioners, under the circumstances, to approve the location of the Aroostook Valley Railroad.

The case went to a hearing before Chief Justice Emery, and the only decree made by the Chief Justice is as follows:

"First. The Railroad Commissioners have lawful authority, under the general laws of the State, and the special laws now in force relative to the Bangor & Aroostook Railroad Company, to approve the location of the road of the Aroostook Valley Railroad Company on file in the office of the said Railroad Commissioners on March 25, A. D. 1903, and like authority to determine whether public convenience requires the construction of such road upon such location."

On the thirtieth day of April, A. D. 1903, a hearing was had and the Railroad Commissioners, by authority of the court before referred to, did approve the location then on file and found that public convenience required the building of said road upon the said location. At said hearing, however, a slight change was made in the location first filed and approved by the Court.

By Revised Statutes, chapter 53, section 10, if said company did not commence construction of its road, and expend at least ten per cent of its capital stock within three years, its charter became void. Or, in the language of the statute,—"Its corporate existence and power shall cease."

By section 11, however, the Board of Railroad Commissioners may revive the corporate existence and power of any corporation which may have ceased by its failure to proceed with its construction within the time limited.

No such application was made to the Railroad Commissioners, or ever has been made. But by chapter 86, Private and Special Laws of 1907, the powers of said company were continued for two years from February 19, 1907. Nothing was done, however, under the first charter or the extension of it by the legislature, and on February 9, 1909, an act was approved, providing as follows:

"The time within which the Aroostook Valley Railroad Company, a street railroad corporation organized under the general laws of the State, and by virtue of chapter 283, of the special laws for 1903, shall actually commence business under its exist-

ing charter, is hereby extended to two years from the day when this act takes effect."

Looking at chapter 283 of the Special Laws for 1903, we find that it has no reference whatever to the Aroostook Valley Railroad, but is an act to incorporate the Androscoggin Log Driving Company.

This is an unfortunate error in the act of the legislature in misnaming the section.

In the matter of the amendment of location of the Washington County Railroad, in a decision made by this Board August 5, 1896, we found that an act of the legislature had extended the time for the location and construction of said railroad; and in naming the act, which was chapter 454, it was erroneously named as chapter 54, and we held in that decision "We do not consider that the misnaming of the chapter makes any change in the meaning of the act;" and in the case of Lowell vs. Washington County Railroad, 90th, Maine, 80, upon that point, which was appealed from the Railroad Commissioners' decision, the Court by Justice Strout, sustained the commissioners in their decision.

So we conclude and hold that the charter of the Aroostook Valley Railroad Company is still in existence, with an approved location, approved by the Railroad Commissioners, by direction of the Court.

The company now, by this petition, asks the Board of Railroad Commissioners to change the entire line and the entire location approved six years ago, which if done will locate the electric railroad entirely outside of the streets, and put it entirely upon private land, we think, not only in violation of the statute, chapter 53, section 12, which provides that "No location outside of the limits of any street, road or way shall be approved by said Commissioners unless it appears to be impracticable to locate said railroad within the limits of said streets, roads or ways," but also without any authority from the Court which decreed only that we might approve the location on file in the office of the Railroad Commissioners six years ago, which we did then approve.

Upon careful consideration of all the statutes, the decree of the Court, and of our former decisions, we believe we have a right only to change the location of the road where we believe that the present location makes it impracticable to construct the road within the streets.

Section 16, chapter 53, of the Revised Statutes, provides, "That any street railroad corporation under the direction of the Railroad Commissioners may make any changes in the location of its road, which it deems necessary or expedient, and such changes shall be recorded where the original location was required by law to be recorded."

We cannot, however, put such a construction upon that section of the statute as to repeal and absolutely wipe out section 12 of the same chapter. The statutes must be construed reasonably, and altogether, and should be given such a construction as the legislature evidently intended.

Section 16 may be easily construed to make any changes in the location which it deems necessary or expedient, without giving it the violent interpretation of repealing section 12, which would allow an electric railroad, after having located within the street as required, to gridiron the whole country by locations outside of the street.

An argument is made to us that serious complications may arise to the promoters of this road if we do not allow the change of location as prayed for. This is only an argument, however. There is no proof of it. But if there was proof, we as public officers, should be obliged to say as we did in our report of 1896, on page 77, "It may not be out of place in this decision to quote from the admirable message of ex-Governor Dingley to the legislature in 1874, in which he says: 'The Board of Railroad Commissioners must, from the growing importance of railroads, be charged with as high and delicate duties, within the sphere in which they act, as are imposed even upon courts of justice.' This era of the great importance of railroads in this State, so clearly predicted by Governor Dingley, has arrived; and the Railroad Commissioners fully realize the high and delicate duties with which the Board is charged. Our duty will be done when we patiently, carefully, and with what ability we possess, give to every matter submitted to us, our honest judgment without fear or favor. We have endeavored to so act in this matter. We find ourselves confronted on the one side by a desire to please a community of friends

whom we respect, and on the other side by the statutes of the State, by which we must be governed."

We have given this matter the fullest consideration of which we are capable. We have tried not to omit to consider any one of the arguments in relation to it, or any of the conditions and circumstances surrounding it. We feel it a duty to obey the statutes of the State, whether or not these statutes accord with our personal views, and having only our sense of duty to guide us, we give such construction to the statute as we have felt was reasonable and proper.

In the many times which this statute has been before us, and in the decrees which we have made in relation thereto, we have been somewhat liberal.

Webster gives the definition of the word "impracticable" as being "incapable of being performed or accomplished by the means employed; impossible; not to be overcome by any reasonable method; incapable of being used or availed of; as an impracticable road. But (he says) the navigation of a river may be impracticable but not impossible."

Whenever this matter has been before the Railroad Commissioners they have given it a construction more liberal and elastic, because they believed that within the meaning of this statute the word "impracticable" did not mean "impossible." For instance,—if they found that a too heavy grade over a hill might be avoided by going outside of the highway, they have allowed it to be done. If they have found the construction within the street to be attended with too large expense on account of ledge cuts, they have allowed the railroad to be located outside of the highway. If they have found that too sharp a curve might be avoided by going outside of the street, they have allowed that to be done. But the word "impracticable" means something more than that of an easier grade or a less difficult construction. The commissioners consider the matter somewhat within their judgment as to what is practicable and what is impracticable.

The legislature evidently had two objects in view in confining electric street railroads to the streets, so far as practicable,—first, undoubtedly to prevent the taking, so far as possible, of private property, and second, to confine the traffic of street railroads to the streets, for the accommodation of people who desired to ride upon the cars of such railroads.

Much evidence has been introduced in this case as to the impracticability of operating this road in the street, on account of the deep snows; and it has been argued that in the case of the Biddeford Pool Railroad, that on account of the drifting snows we allowed the railway to be built outside of the highway. An examination, however, of that decision will show that we did not so decide. Or at least, there is nothing in the decision to show that we did so decide. The decision stated that that argument was made to us, the same as we state here that this argument was much relied upon; and what change we make in the approved location by this decision we make regardless of any consideration of snows.

The Penobscot Central Railroad from Bangor to Charleston is through a country which has always been considered notable for drifting snows, but the railroad is located from Bangor to Charleston, twenty-five miles, entirely within the street limits. It hauls Maine Central freight cars from Bangor to Charleston, and we have yet to hear that it is impracticable to operate the road on account of the snow.

If we can legally find that the ordinary fall of snow renders it impracticable to construct and operate an electric street railroad within the limits of the street, then under section 12, of chapter 53, street railroads can gridiron any portion of the State of Maine, and said section 12, will become a nullity.

We therefore take into consideration only those things which are *natural obstructions* which may render it impracticable to locate within the limits of the street.

Taking this view of the construction of the statutes, we find that certain heavy grades in the original location render it impracticable to locate in the streets on the present approved location, especially over Kidney Hill, so called, where there are grades of eight per cent. We also find that it is necessary to so locate as to make a better crossing over the Aroostook river than can be afforded by the present approved location.

We therefore find that it is impracticable to locate within the limits of the street on that portion of the present location, to wit,—commencing on the proposed new location at station 160+37, and following the new location to a point of intersection with the old location on the land of Jesse Crouse between station 362+16.6 and station 368+35.4 of the new•location. Such

part of the new location as is embraced within the points above named we approve and decree that the location may be so changed.

In making this change in the location the company will be allowed to make such slight additional changes at the points of intersection as will be convenient to connect the new location with the old location.

Upon the other portions of the present location we allow no change, believing that the surface of the highway can easily be reduced to grades that will not be excessive for a street railroad.

It is claimed and argued by the learned counsel for the plaintiff that no other grade can be established in the street for a street railroad except such as may be done under the order of the municipal officers of the cities and towns where the same are located. The eminent counsel has forgotten, however, that in 1903 the legislature passed an act, which he drafted, providing that from any decision of the municipal officers an appeal may be made to the Board of Railroad Commissioners. The Board does not feel that any town will make any petty objections to a proper and reasonable grade of a street railroad within its streets. We certainly do not believe the town of Presque Isle or Mapleton or Washburn will do so. If either town does, there is an appeal to the Railroad Commissioners, and we will say here and now that in our experience with the construction of electric street railways many towns have had their highways very much bettered and improved by such grad-, ing. We anticipate no difficulty on this score.

We therefore entertain this petition for change of location, assume the jurisdiction of the same, and make such change in its approved location as is herein intimated.

Dated this 3rd day of September, A. D. 1909.

Joseph B. Peaks,
Parker Sporford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the Municipal Officers of Guilford for a town way crossing the Bangor & Aroostook Railroad in said town of Guilford, and decision of the Board thereon. Decision dated September 3rd, 1909.

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

We, the undersigned, Municipal Officers of the town of Guilford in the county of Piscataguis and State of Maine, respectfully represent, that on the twenty-eighth day of June, A. D. 1909, a petition was presented to the Municipal Officers of said town of Guilford praying for the location of a town way as fully appears by the copy of said petition and order of notice. thereon hereto attached and made a part of this petition. Upon said petition notice was ordered by said Municipal Officers as appears by the copy of said notice hereto attached. On the 31st day of July, A. D. 1909 the Municipal Officers met at the station of the Bangor and Aroostook Railroad Company in said Guilford in accordance with the order of notice upon said petition. At said time and place said Municipal Officers heard said petitioners and all parties interested in said town way. And now after a full hearing and mature consideration we, said Municipal Officers, are satisfied that common convenience and necessity require that the town way prayed for in said petition be laid out and that a portion of said town way is through and across land and right of way of the Bangor and Aroostook Railroad Company used for station purposes. Thereupon in accordance with the provisions of Section 31 of Chapter 23 of the Revised Statutes of Maine we suspended all further proceedings under said petition.

We therefore do hereby file this our petition with you for your adjudication thereon, and we do most respectfully request you to take such action thereon as is in accordance with the law of the State of Maine.

July 31, 1909.

Micajah Hudson, F. H. Weymouth, Municipal Officers of the Town of Guilford. 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 Bangor News, a newspaper published at Bangor, in the county of Penobscot, the first publication in said paper to be at least five days before Friday the 3rd day of September, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the office of Hudson & Hudson in Guilford, at nine o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to Percy R. Todd, of Bangor, General Manager of the Bangor & Aroostook Railroad Company.

J. B. Peaks, Chairman, For the Board of Railroad Commissioners of Maine. Dated this 21st day of August, A. D. 1909.

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. Hudson & Hudson appeared for the Municipal Officers of the town of Guilford.

No one appeared for the Bangor and Aroostook Railroad Company.

This petition is under and by virtue of Section 31, Chapter 23 of the Revised Statutes of Maine.

Upon a hearing, and a view of the location, we have decided that public convenience and necessity require the laying of the town way referred to in said petition, and we hereby decree that said town way may be laid at grade with the tracks of the Bangor and Aroostook Railroad Company, and that the Bangor and Aroostook Railroad Company shall make said crossing safe and convenient for travelers, and hereafter maintain the same within its location, substantially as follows:

Beginning at an iron hub standing on the southerly side of the right of way of the Bangor and Aroostook Railroad Company, and the northerly line of River street, so called; thence north 12° 30′ west across the right of way of the Bangor and Aroostook Railroad Company. From said iron hub a granite post marked X bears south 74° 30′ east twenty-five feet; also from said iron hub a granite post marked X bears north 74° 30′ west, twenty-five feet; said iron hub to be the center of said town way, and said town way to be forty-nine and one-half feet wide across the right of way of the Bangor and Aroostook Railroad Company.

Dated this 3rd day of September, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the Aroostook Valley Railroad Company for approval of changes in the location of its railroad, and decision of the Board thereon. Decision September 15, 1909.

Supplemental decision October 4, 1909.

To the Honorable Board of Railroad Commissioners:

The Aroostook Valley Railroad Company, a street railroad corporation organized under the general laws of the State, respectfully represents that it deems the changes in the location of its road hereinafter described to be necessary and expedient and it prays that, after notice and hearing, it may make the same under the direction of your Honorable Board and that such changes may be recorded where the original location was required by law to be recorded.

The location to be abandoned is described as follows:

Commencing at a stake marked o on the accompanying plan, said stake being on the following described line of road and also on the center line of the above named Canadian Pacific R. R.

Thence on a course of north fifty-two degrees and eighteen minutes west (N. 52° 18′ W.) two hundred and thirty (230) feet to a stake marked 2 plus 30, connecting with the line of the above named Canadian Pacific R. R. by a curve of 365 feet

radius, and entering the Blake road, so called, at a stake marked 2.

Thence at a deflection angle of two degrees and forty-eight minutes (2° 48') to the right, north forty-nine degrees and thirty minutes west (N. 49° 30' W.) nine hundred (900) feet to a stake marked 11 plus 30, passing said angle of two degrees and forty-eight minutes by a curve of 4000 feet radius.

Thence at a deflection angle of thirteen degrees and fifty-five minutes (13° 55') to the right, north thirty-five degrees and thirty-five minutes west (35° 35' W.) three thousand and seventy-two (3072) feet to a stake marked 42 plus 02, passing said angle of thirteen degrees and fifty-five minutes by a curve of 420 feet radius.

Thence at a deflection angle of one degree and fifty-one minutes (1° 51') to the right, north thirty-three degrees and forty-four minutes west (N. 33° 44' W.) six hundred and fifty-nine and four-tenths (659.4) feet to a stake marked 48 plus 61.4, passing said angle of one degree and fifty-one minutes by a curve of 3125 feet radius.

Thence at a deflection angle of five degrees and twenty-two minutes (5° 22') to the left, north thirty-nine degrees and six minutes west (N. 39° 06' W.) eight hundred and twenty (820) feet to a stake marked 56 plus 81.4, passing said angle of five degrees and twenty-two minutes by a curve of 1077 feet radius.

Thence at a deflection angle of four degrees and three minutes (4° 03') to the right, north thirty-five degrees and three minutes west (N. 35° 03' W.) one hundred and ninety (190) feet to a stake marked 58 plus 71.4, passing said angle of four degrees and three minutes by a curve of 1420 feet radius.

Thence at a deflection angle of two degrees and fifty-one minutes (2° 51') to the right, north thirty-two degrees and twelve minutes west (N. 32° 12' W.) three hundred and forty-eight (348) feet to a stake marked 62 plus 19.4, passing said angle of two degrees and fifty-one minutes by a curve of 1998 feet radius.

Thence at a deflection angle of nine degrees and thirty-three minutes (9° 33') to the left, north forty-one degrees and forty-five minutes west (N. 41° 45' W.) three hundred and sixty-six (366) feet to a stake marked 65 plus 85.4, passing said angle

of nine degrees and thirty-three minutes by a curve of 645 feet radius.

Thence at a deflection angle of two degrees and six minutes (2° 06') to the right, north thirty-nine degrees and thirty-nine minutes west (N. 39° 39' W.) two hundred (200) feet to station 67 plus 85.4, being station 88 plus 47.1 on revised location as shown on accompanying plan.

The above described line is the center line of the proposed connection with the Canadian Pacific Railroad, the width of the location of said road to occupy and maintain a width of ten (10) feet in the highway, said location to extend five (5) feet each way from said center line.

The width of the location of said road across all private lands to occupy and maintain a width of three (3) rods, one and one-half (I I-2) rods each way from said center line.

The foregoing location of terminal in Presque Isle was approved by decree of Railroad Commissioners dated June 22, A. D. 1903.

The location to be substituted therefor is described as follows:

Beginning at a point on the right of way of the Canadian Pacific Railway 49 feet west from the crossing of the public road called the Southard crossing, being at station ten on the revised location of the Aroostook Valley Railroad as shown on accompanying plan, thence north seventy-three degrees and fifty-four minutes west, seven hundred and ninety-eight and seven-tenths feet to station 17 plus 98.7; thence on a curve to the right of five degrees, for a distance of seven hundred and seventy-seven and three-tenths feet to station 25 plus 76.

Thence north thirty-five degrees and two minutes west, four-teen hundred and seventy-two and six-tenths feet to station 40 plus 48.6.

Thence on a two degree curve to the right five hundred and forty-one and seven-tenths feet to station 45 plus 90.3.

Thence north twenty-four degrees and twelve minutes west, fifteen hundred and thirty-nine and five-tenths feet to station 61 plus 29.8.

Thence on a four degree curve to the left ten hundred and sixty and eight-tenths feet to station 71 plus 90.6.

Thence north sixty-six degrees and thirty-eight minutes west three hundred and thirty-four feet to station 75 plus 24.6.

Thence on a two degree curve to the right thirteen hundred and twenty-two and five-tenths feet to station 88 plus 47.1, being station 67 plus 85.4 on Marston's survey as shown on accompanying plan.

Description of spur track or "Y" connection with the Canadian Pacific Railway.

Beginning at a point on the Canadian Pacific Railway track seventeen hundred and sixty feet more or less west from "Southard's" crossing of the public road aforesaid; thence on a twenty-five degree curve for a distance of five hundred feet more or less to station 25 plus 76 on line of new location and connecting therewith on a tangent running north thirty-five degrees and two minutes west as shown on plan.

The width of the location of said road to occupy and maintain a width of ten (10) feet in the highway, said location to extend five (5) feet each way from said center line. The width of the location of said road across all private lands to occupy and maintain a width of four (4) rods, being two (2) rods each way from said center line.

and boundaries thereof.

Your petitioner files herewith a map showing the aforesaid changes on an appropriate scale defining the courses, distances

That so far as said changed location is upon any street, road or way the written approval of said proposed route and location of the municipal officers of the town in which said railroad is so to be constructed in whole or in part is now on file with your Honorable Board.

Your petitioner files herewith a report and estimate thereon by Silas B. Wass, a skilful engineer.

That public convenience requires the foregoing changes in the construction of said road.

That where said location, so to be changed as aforesaid, is outside of the limits of any street, road or way, it appears to be impracticable to locate said railroad within the limits of said streets, roads and ways.

Dated this seventh day of July, A. D. 1909.

Aroostook Valley 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, three days successively in the Daily Commercial, a newspaper published at Bangor in the county of Penobscot, the first publication in said paper to be at least five days before Friday the 6th day of August, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the office of said Board in Augusta, Maine, at 10 o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the municipal officers of the town of Presque Isle and to Mr. F. W. Cram, president of the Bangor & Aroostook Railroad Company, five days at least before the date of said hearing.

J. B. Peaks, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this 30th day of July, A. D. 1909.

AMENDMENT A.

To the Honorable Board of Railroad Commissioners:

In the matter of the petition of the Aroostook Valley Railroad Company, now pending before your Honorable Board, praying for changes of location in its terminal connection with the Canadian Pacific Railway Company, your petitioner prays that the same may be amended, adding thereto the following:

Petitioner files the approval of the selectmen of Presque Isle as to all such highways not heretofore covered by approvals heretofore filed with your Honorable Board.

Petitioner prays the foregoing amendment may be allowed without notice, as authorized by statute.

Dated this 3rd day of September, A. D. 1909.

Aroostook Valley Railroad Company,

By Heath & Andrews, Its Attorneys.

The foregoing amendment is hereby allowed.

JOSEPH B. PEAKS,
PARKER SPOFFORD,
FRANK KEIZER,
Railroad Commissioners of Maine.

September 3, 1909.

AMENDMENT B.

To the Honorable Board of Railroad Commissioners:

In the matter of the petition of the Aroostook Valley Railroad Company for changes in its location heard by your Honorable Board on August 6, 1909, and continued for re-hearing on September 3, 1909, and further heard on said September 3d, the petitioner comes and prays that its petition aforesaid may be amended as follows:

Strike out from the description of the location to be abandoned all from a point 924 7-10 feet westerly from station 11+30 on the present approved location and thence westerly to station 67+85.4 on said approved location, so that from said point so described as 924 7-10 westerly from said station 11+30 on the approved location and thence westerly to said station 67+85.4 the location of said railroad after granting of decree on said petition as now amended, shall remain as originally approved by decree of date of June 22, 1903, and the part of the original approved location to be changed shall be only that part described in said original approved location as being from station o thereon to a point 924 7-10 feet westerly from station 11+30 thereon.

Strike out from the prayer for a substituted location the following words:

"Thence north thirty-five degrees and two minutes west fourteen hundred and seventy-two and six-tenths feet to station 40+48.6;

Thence on a two degree curve to the right five hundred and forty-one and seven-tenths feet to station 45+90.3;

Thence north twenty-four degrees and twelve minutes west, fifteen hundred and thirty-nine and five-tenths feet to station 61+29.8;

Thence on four degree curve to left ten hundred and sixty and eight-tenths feet to station 71+90.6;

Thence north sixty-six degrees and thirty-eight minutes west three hundred and thirty-four feet to station 75+24.6;

Thence on a two degree curve to right thirteen hundred and twenty-two and five-tenths feet to station 88+47.1, being station 67+85.4 on Marston's survey as shown on accompanying plan."

And after so striking out said words then to insert in place thereof the following:

Commencing at the point marked 25 plus 76 on new survey thence north thirty-five degrees and two minutes west, six hundred and sixty-seven and eight-tenths feet to station 32 plus 43.8; thence on a ten degree curve to the left a distance of three hundred and forty-one and five-tenths feet to station 35 plus 85.3; thence north 69 degrees 11 minutes west forty-nine and eight-tenths feet to station 36 plus 35.1; thence on a ten degree curve to right a distance of 322 5-10 feet to station 39 plus 57.6 which point is on the approved location and is 924 7-10 feet, measured westerly along approved location from station 11 plus 30.

And this amendment being filed before final decree, your petitioner prays that the same may be allowed without notice, as is permitted by law, and, further that its petition as so amended may be now granted.

Dated September 3, A. D. 1909.

Aroostook Valley Railroad Company,
By Heath & Andrews, Its Attorneys.

The foregoing amendment is hereby allowed.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

September 3, 1909.

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. Heath and Andrews appeared for the petitioners.

Hugh R. Chaplin appeared for the Bangor & Aroostook Railroad.

Two amendments were offered to this petition, amendment "A" and amendment "B," both of which have been allowed.

This petition is for the purpose of changing the location of the Aroostook Valley Railroad across the location of the Bangor and Aroostook Railroad. The location as at present approved is under an arch bridge where the Bangor and Aroostook Railroad track crosses it. The arch is not high enough for traffic of the Aroostook Valley Railroad under it. By this petition the petitioning company asks to change the location of their way so that the same may go under the trestle of the Bangor and Aroostook Railroad, a few rods from the arch.

We hereby approve said changed location as specified in said petition, and in said amendments, and allow said changed location as prayed for, in said petition, and said amendments as allowed, finding the said change to be necessary and expedient.

Dated this fifteenth day of September, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

SUPPLEMENTAL DECREE.

STATE OF MAINE.

RAILROAD COMMISSIONERS' OFFICE.

On the 15th day of September, A. D. 1909, the Railroad Commissioners approved a change in the location of the Aroostook Valley Railroad.

By said change a portion of said changed line was outside of streets, roads and ways. By inadvertence said finding was not in said decree.

And we hereby decree that wherever said line is outside of said streets, roads and ways, we found it impracticable to locate said road within said streets, roads and ways, and make this our supplemental finding and decree.

Dated at Augusta this fourth day of October, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
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 temporary main track of the Maine Central Railroad Company on each side of Damascus station 2626 feet long; also the temporary main track about 1000 feet east of Carmel station eastwardly for 2550 feet, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated this 29th day of September, A. D. 1909.

Parker Spofford, Frank Keizer, Railroad Commissioners of Maine.

Petition of the Boston and Maine Railroad for the location of a branch railroad track across Kennebec street, Portland, and decision of the Board thereon. Decision dated October 5, 1909.

To the Honorable Board of Railroad Commissioners:

Respectfully represents the Boston and Maine Railroad, that consent has been granted to it by the city of Portland, county of Cumberland and State of Maine to lay and maintain a track across Kennebec street easterly of Chestnut street in said Portland, to connect the lot of land numbered 42, 44, 46 and 48 on said Kennebec street with the railroad track of said Boston and Maine Railroad in said Kennebec street, a copy of which consent is hereto annexed and made part hereof as though fully set out herein, together with a plan showing such proposed track, that consent having been obtained as aforesaid and in accordance therewith it desires:

To locate and maintain said track across said street as shown upon said plan. And your petitioner further respectfully represents that it is desirous of building said proposed track forth-with.

. Wherefore your petitioner makes this petition in writing to your Honorable Board and prays your Honorable Board after notice and hearing thereon to approve the location of said track as above set out and as shown upon said plan, and to determine, direct; decree and order in what manner said crossing shall be made, constructed and maintained and how the expense thereof shall be borne, as by statute made and provided in such cases.

Dated at Portland, county of Cumberland and State of Maine this 14th day of September, A. D. 1909.

Boston and Maine Railroad,

By Symonds, Snow, Cook & Hutchinson, 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, 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 5th day of October, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the city council room in Portland, at 10.30 o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the municipal officers of the city of Portland, five days at least before the date of said hearing.

J. B. Peaks, Chairman,

For the Board of Railroad Commissioners of Maine. 'Dated this 27th day of September, A. D. 1909.'

Amendment.

To the Honorable Board of Railroad Commissioners:

Now comes the Boston and Maine Railroad, petitioner in a certain petition dated September 14, 1909, and filed with your Honorable Body, praying that your Honors would approve the location of a certain railroad track across Kennebec street in Portland, county of Cumberland and State of Maine, and asks leave to amend said petition by adding to the first paragraph thereof the following words: "said track being a branch track

and connecting the railroad track of petitioner with a manufacturing establishment erected on said lot, owned by E. E. Clifford and Co., and used in the manufacture of vinegar."

Boston and Maine Railroad,

By Symonds, Snow, Cook & Hutchinson, Its Attorneys. October 5, 1909.

Amendment allowed.

J. B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

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.

Symonds, Snow, Cook & Hutchinson appeared for the Boston and Maine Railroad.

No one appeared in opposition.

Having heard the parties, and the evidence satisfying us that public convenience requires the branch track prayed for, we hereby approve said branch track as embraced in said petition and amendment, and decree that the same may be constructed.

Dated this fifth day of October, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the municipal officers of the city of Portland for a change of grade at Pitt street, in said city of Portland, and decision of the Board thereon. Decision dated October 5, 1909.

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

The undersigned, the municipal officers of the city of Portland, in the county of Cumberland and State of Maine, respectfully represent that the grade at which Pitt street in said Portland crosses the location of the Worcester Division, so called, of the Boston and Maine Railroad, between Forest avenue and Oakdale avenue, as now existing, is unreasonable and inconvenient for travelers using same as a highway and is unnecessary for the protection of life and property by reason of changes in the manner of operating railroads since the establishment of said grade, and that public convenience requires that the grade of said street at said railroad location be changed.

That this petition is in accordance with chapter 177, of the Private and Special Laws of the State of Maine for 1909, entitled "An Act authorizing a change of grade in Pitt street bridge in the city of Portland."

Wherefore your petitioners make application to your Honorable Board of Railroad Commissioners and pray that you will upon due notice and hearing, determine to what extent the grade of said Pitt street, at said location, shall be altered and changed, and by what party or parties, and in what proportion the expense of making such change in grade, if any be ordered, shall be borne.

Dated August 16, 1909.

Adam P. Leighton, Geo. B. Boutwell, Wm. A. Holland, Charles M. Leighton, Daniel L. Bowen, J. C. Small, C. H. Lane, Charles F. Flagg, Harry L. Cram,

Municipal Officers of the City of Portland.

Attest: A. L. T. Cummings, City Clerk.

On the foregoing petition,

Ordered, That the petitioner cause to be published a true copy of said petition, and this order of notice thereon, three days successively in the Portland Daily Press, and the Daily Eastern Argus, newspapers published at Portland in the county of Cumberland, the first publication in each paper to be at least five days, before Tuesday the fifth day of October, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the city council room in Portland, at ten 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. Lucius Tuttle, president of the Boston and Maine Railroad, Boston, Mass., and by serving in hand a copy of the petition and order upon Messrs. Symonds, Snow, Cook and Hutchinson, Attorneys, Portland, Maine, five days at least before the date of said hearing.

JOSEPH B. PEAKS, Chairman,
For the Board of Railroad Commissioners of Maine.
Dated this 15th day of September, A. D. 1900.

STATE OF MAINE.

In Board of Railroad Commissioners.

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

Mr. E. G. Wilson appeared for the petitioners.

Messrs. Symonds, Snow, Cook & Hutchinson appeared for the Boston and Maine Railroad.

This proceeding is under chapter 177 of the Private and Special Laws of the State of Maine for the year 1909.

This matter has been before the courts and the Board of Railroad Commissioners and the legislature, in different forms, for many years, and never has been settled satisfactorily as it seems, to the municipal officers of the city of Portland, to the people of Portland and to the railroad company, and we fear it never can be settled satisfactorily to all.

The location of Pitt street is peculiar. It is too low for a sufficient overhead bridge with twenty feet head room, and it is too high for a grade crossing.

Whatever is done by the Railroad Commissioners will not be satisfactory to some of the interests. We must therefore do the best we can with it, and under the statute above quoted we have authority to fix the grade of said street and the height of said bridge.

We believe that a sidewalk at least five feet wide should be built upon one side of said bridge, and that the city of Portland and the railroad company should make provision therefor. We do not think we have authority to order it done.

We therefore make decree: that the grade of said Pitt street shall be changed; that the bridge may be lowered so as to be sixteen and one-half feet in the clear above the rails of the Boston and Maine Railroad; that all the work within the limits or said railroad location shall be done at the expense of the Boston and Maine Railroad; that all the work outside the limits of said railroad location shall be paid for by said city; that there shall be a uniform grade from the line of Forest avenue to the bridge. All the street, including the bridge, within the location of the Boston and Maine Railroad shall be hereafter maintained and kept in repair by the Boston and Maine Railroad.

The bridge and approaches shall be constructed to the satisfaction of the Board of Railroad Commissioners, so that the same shall be safe and convenient for all ordinary traffic on said street.

Dated this fifth day of October, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine

Petition of the Sandy River & Rangeley Lakes Railroad for the location of a branch railroad track in the towns of Phillips and Madrid, for lumbering purposes, and decision of the Board thereon. Decision dated October 6, 1909.

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 Gardiner, in the county of Kennebec and State aforesaid, respectfully represents that it is desirous of constructing and maintaining a branch railroad track in the towns of Phillips and Madrid, county of Franklin and State of Maine, extending from a point on its branch line, "No. 6," about two miles westerly from Madrid Junction, to a log landing or yard on the "Gray Place," so called, about one-quarter of a mile easterly from the corner between Madrid, Sandy River Plantation, and Letter "E," and that it has made a location of said branch railroad track, which location is described as follows:

(Courses and distances omitted.)

Above described line is the center line. This location is to cover a width of 33 feet on each side of the above described center line, from station o to station 26. From station 26 to station 30, a width of 33 feet on the left, and 10 feet on the right. From station 30 to station 35, a width of 33 feet on the right and 33 feet on the left. From station 35 to station 50, a width of 12 feet on the left and 33 feet on the right. station 50 to station 114, a width of 33 feet on each side. From station 114 to station 115, a width of 10 feet on the left and 20 feet on the right. From station 115 to station 118, a width of 33 feet on each side above described center line. From station 118 to station 147 a width of 49 1-2 feet on each side. From station 147 to station 150, a width of 33 feet on each side. From station 150 to station 177, a width of 49 1-2 feet on each side. From station 177 to station 201, a width of 33 feet on each side. From station 201 to station 215, a width of 49.5 feet on each side. From station 215 to station 222, a width of 33 feet on each side. From station 222 to station 271, a width

of 49 1-2 feet on each side, and from station 271 to station 288 plus 68.7 (end of line) a width of 33 feet on each side.

The above described location crosses the highway between Phillips and Rangeley at stations 20 plus 60, 35 plus 09, 115 plus 35 and 201 plus 26, which location and highway are shown on plan herewith presented. A profile is also presented.

Wherefore the said Sandy River and Rangeley Lakes Railroad prays that your Honorable Board will approve said location, and that it may locate, construct and maintain said necessary branch line, under the direction of said Board, as provided by law; and that your Honorable Board will determine the manner and conditions by which said necessary branch line may cross the aforesaid highways.

Sandy River and Rangeley Lakes Railroad, By Josiah S. Maxcy, Vice President and General Manager.

Gardiner, Me., September 1, 1909.

On the foregoing petition,

Ordered, That the petitioner cause to be published a true copy of said petition, and this order of notice thereon in two issues of the Maine Woods, a newspaper published at Phillips in the county of Franklin, the first publication in said paper to be at least five days before Wednesday the sixth day of October, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the Railroad Commissioners' office in Augusta at ten o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the clerk of the board of county commissioners of Franklin county, five days before said hearing.

JOSEPH B. PEAKS, Chairman, For the Board of Railroad Commissioners of Maine. Dated this seventeenth day of September, A. D. 1909.

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.

J. S. Maxcy appeared for the petitioner.

No one appeared in opposition.

This is a petition for a branch track of the Sandy River and Rangeley Lakes Railroad from a point on its line about two miles westerly from Madrid Junction, to a log landing or yard on the Gray place; and we hereby authorize the construction of said branch track as described in said petition, and hereby authorize the same to cross the highway between Phillips and Rangeley at stations 20 plus 60, 35 plus 09, 115 plus 35, and 201 plus 26.

The manner and condition of crossing said highway shall be at grade, and said crossings shall be so constructed as to be safe and convenient for travelers with horses, teams and carriages. Suitable provision shall be made for surface drainage, and all said work shall be done at the expense of the Sandy River and Rangeley Lakes Railroad, and said crossings shall be hereafter maintained by said railroad company.

Dated this sixth day of October, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
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 extension of the Bangor & Aroostook Railroad, commencing at the end of the Van Buren extension, being now operated under certificate of the Railroad Commissioners, dated November 13, 1899, at station

1763+84.8, which station equals station 0+00 of the present extension; thence running through the towns of Van Buren, Grand Isle to Upper Grand Isle village near the mill of Stetson, Cutler and Company, to station 693+60, a distance of 15.20 miles, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated this 11th day of October, A. D. 1909.

PARKER SPOFFORD,
FRANK KEIZER,
Railroad Commissioners of Maine.

Petition of the Bangor & Aroostook Railroad Company for change of location in Grand Isle, and decision of the Board thereon. Decision dated October 12, 1909.

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

Respectfully represents the Bangor and Aroostook Railroad Company that it deems it necessary and expedient that a change be made in the present location of its line of railroad, the location of which line was approved by your Honorable Board May 28, 1909. Said change is all in the town of Grand Isle in Aroostook county and begins at station 518+68.8 and ends at station 582+83 of said approved location. The center line of the said location changed as prayed for will be described as follows:

Beginning at station 518+68.8 of the location approved May 28, 1909, said point being on the center line of a 4 rod right of way and running thence in a northwesterly direction on a curve to the left with a radius of 3581 feet 2596.2 feet to station 544+65.0 E. C.

Thence on a tangent bearing N. 49° 38′ W. 255.9 feet to station 547+20.9 B. C.

Thence on a curve to the right with a radius of 5730 feet 685 feet to station 554+05.0 E. C. = station 554+10.1.

Thence on a tangent bearing N. 42° 47′ W. 1189.9 feet to station 576+00, the end of the 4 rod and the beginning of a 6 rod right of way; thence on same course 400 feet to station

580+00, the end of the 6 rod and the beginning of a 4 rod right of way; thence on same course 282.7 feet to station 582+82.7 B. C., the end of the change in location, and equal to station 582+83.0 of the location approved May 28, 1909.

A map on an appropriate scale, showing the line as it will be if changed as prayed for in blue, and the corresponding line as already approved in red, together with a corresponding profile on the relative scales of profile paper in common use, accompany this petition.

Your petitioner deems said changes necessary and expedient in order to avoid expense of construction, and prays your Honorable Board to approve said change in location, and prays that it may make such change as provided by law.

Bangor and Aroostook Railroad Company,
By Franklin W. Cram, Its President.

Bangor, Maine, September 30, 1909.

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 News, a newspaper published at Bangor in the county of Penobscot, the first publication in said paper to be at least five days before Tuesday the 12th day of October, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the Bangor House, in Bangor, Maine, at seven o'clock in the afternoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the municipal officers of the town of Grand Isle, five days at least before the date of said hearing.

J. B. Peaks, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this fourth day of October, A. D. 1909.

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. Hugh R. Chaplin appeared for the Bangor and Aroostook Railroad Company.

No one appeared in opposition.

In this matter the Commissioners decide that the change in the present location of the Bangor and Aroostook Railroad in Grand Isle in Aroostook county, may be made as prayed for in said petition, and we hereby decree that public convenience requires the said change, and that the same may be made.

Dated this 12th day of October, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the municipal officers of Ashland for highway crossing of the Bangor & Aroostook Railroad track in Ashland, and decision of the Board thereon. Decision dated October 12, 1909.

To the Railroad Commissioners of the State of Maine:

Respectfully represents, the undersigned, the municipal officers of the town of Ashland, that on the twenty-fifth day of August, 1909, the selectmen of said town of Ashland, did locate and lay out a town way in said Ashland described as follows: Commencing on the line of the highway road established by the county commissioners according to their report made July term 1897 at the end of the turnpike near the store of the Ashland Co. thence northerly to a point on the line of said county commissioner's road three rods north of the stable of the Ashland Co. Thence running easterly across the B. & A. R. R.

branch leading to the mill of said Ashland Co., and at right angles to the right of way of said railroad, to a point on the easterly side of said B. & A. R. R. three and ninety-one hundredths (391-100) chains south of the line of highway described by said county commissioner's report and two rods easterly of the right of way of said B. & A. R. R. said line to be the center of the highway, and said highway to be four rods wide, and to be a public way.

That said town way, so located, and laid out, is laid out across and over the railroad track of the Bangor and Aroostook Railroad at a point particularly described above.

Wherefore they make this their application to you, the said Railroad Commissioners, asking that you, after notice and hearing, in the premises, will determine whether said way shall be permitted to cross such track at grade therewith or not, and the manner and condition of crossing the same and by whom the expense of building and maintaining so much thereof as is within the limits of such railroad shall be borne.

Dated this 28th day of August, A. D. 1909.

W. B. Hallett, F. W. Sylvester, Selectmen of Ashland.

On the foregoing petition,

Ordered, That the petitioner cause to be published a true copy of said petition, and this order of notice thereon, three days successively in the Daily Commercial, a newspaper published at Bangor in the county of Penobscot, the first publication in said paper to be at least five days before Tuesday the 12th day of October, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the Bangor House, in Bangor, Maine, at seven o'clock in the afternoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to Mr. F. W. Cram, president of the Bangor & Aroostook Railroad, Bangor, Maine, five days at least before the date of said hearing.

J. B. Peaks, Chairman, For the Board of Railroad Commissioners of Maine. Dated this fourth day of October, A. D. 1909.

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. W. B. Hallett appeared for the petitioners.

Mr. Hugh R. Chaplin appeared for the Bangor & Aroostook Railroad Company.

Upon hearing the Railroad Commissioners determine that said town way shall cross said railroad at grade, and that the expense of construction of said town way, within the limits of the railroad shall be borne by the railroad company, and shall be hereafter maintained by the said railroad company.

Suitable provision shall be made for surface drainage.

Dated this 12th day of October, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the municipal officers of Holden, for the erection of gates at a crossing with the Maine Central Railroad Company in Holden, and decision of the Board thereon. Dismissed October 13, 1909.

To the Honorable Board of Railroad Commissioners of Maine:

We, the undersigned municipal officers of Holden in the county of Penobscot and State of Maine, respectfully represent that the highway at the crossing of the railroad track of the Maine Central Railroad Company on the Mann Hill road, so-called, in said Holden, opposite to and near the store of W. F. Chute, is dangerous and unsafe for public travel, and having made application in writing to the said Maine Central Railroad Company, the corporation owning and operating said railroad, to erect gates at said crossing and to employ a person to open and close the same, and the said corporation having refused to

grant our request, we pray your Honorable Board, after due notice and hearing to decide upon the reasonableness of our request and to take such action as the statutes provide.

H. M. Hart,A. F. Cook,R. L. Copeland,Selectmen of Holden.

Holden, Maine, September 18, 1909.

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 News, a newspaper published at Bangor in the county of Penobscot, the first publication in said paper to be at least five days before Wednesday the 13th day of October, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the Maine Central Railroad station in Holden, at ten o'clock in the forenoon, for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the Maine Central Railroad Company.

J. B. Peaks, Chairman,

For the Board of Railroad Commissioners of Maine.

Dated this fourth day of October, A. D. 1909.

Petition dismissed. Commissioners have no jurisdiction, preliminaries not having been complied with.

Per order of the Board,

GEO. F. GIDDINGS, Asst. Clerk.

Dated this thirteenth day of October, A. D. 1909.

Petition of the Aroostook Valley Railroad Company for a change of location in Presque Isle, and decision of the Board thereon. Decision dated October 20, 1909.

To the Honorable Board of Railroad Commissioners:

Respectfully represents the Aroostook Valley Railroad Company that it is a street railroad corporation created and organized under the general laws of this State.

That it deems the changes hereinafter described in the location of its road to be necessary and expedient.

The description of the first section to be changed is as follows: From a point on Bridge street in the town of Presque Isle being station 20 plus 64 on the map or plan and location approved June twenty-second, A. D. 1903, to station o thereon.

The courses and distances of the location as changed are as follows:

Beginning at station o on the map or plan herewith filed said point being twenty-five feet (25) north from a point twenty feet (20) east of station 19 plus 80.9 on the map or plan and location approved June twenty-second, A. D. 1903; thence north thirty degrees thirty-eight minutes east (N. 30 degrees 38 minutes E.) three hundred and sixty-five (365) feet to a stake marked 3 plus 65; thence on a ten degree (10 degree) curve to the left five hundred sixty-eight and seven-tenths (568.7) feet to a stake marked 9 plus 33.7; thence on a line north twenty-six degrees fourteen minutes west (N. 26 degrees 14 minutes W.) four hundred thirty-six and three-tenths (436.3) feet to a stake marked 13 plus 70; thence on a ten degree (10 degree) curve to the right a distance of four hundred twenty-six and three-tenths feet (426.3) to a stake marked 17 plus 96.3; said last station number on the plan herewith filed being five feet easterly from station o on the map or plan and location approved June 22, A. D. 1903.

The description of the second section to be changed is as follows: From station 0 to a point 664 feet west of station 121 plus 40, severally on the map or plan and location approved May sixth, A. D. 1903.

The courses and distances of the location as changed are as follows:

Beginning at station 17 plus 96.3 on the map or plan herewith filed, being five feet easterly from station marked o on the map or plan and location approved May sixth, A. D. 1903; thence on a line north sixteen degrees twenty-five minutes east (N. 16 degrees twenty-five minutes E.) nine hundred thirty-one and seven-tent'hs feet (931.7) to a stake marked 27 plus 28; thence at a deflection angle of no degrees twenty-four minutes (o degrees 24 minutes) to the right north sixteen degrees fortyeight minutes east (N. 16 degrees 48 minutes E.) one thousand four hundred eighty-six and three-tenths feet (1486.3) to a stake marked 42 plus 14.3; thence on a four degree (4 degree) curve to left three hundred thirty-four and six-tenths feet (334.6) to a stake marked 45 plus 48.9; thence north three degrees twenty-five minutes east (N. 3 degrees 25 minutes E.). five thousand five hundred eleven and three-tenths feet (5511.3) to a stake marked 100 plus 60.2; thence on a four degree (4 degree) curve to left three hundred fifty-nine and six-tenths (359.6) to a stake marked 104 plus 19.8; thence north ten degrees fifty-eight minutes west (N. 10 degrees 58 minutes W.) one thousand eight hundred forty-two and nine-tenths feet (1842.9) to a stake marked 122 plus 62.7; thence on a four degree (4 degree) curve to right four hundred eleven and seven-tenths (411.7) feet to a stake marked 126 plus 74.4; thence north five degrees thirty minutes east (N. 5 degrees 30 minutes E.) one thousand four hundred eighty-three and fivetenths feet (1483.5) to a stake marked 141 plus 57.9; thence on a two degree (2 degree) curve to left six hundred fifty-four and three-tenths (654.3) feet to a stake marked 143 plus 38.1, which last described station on the plan herewith filed being coincident with a point 664 feet westerly from station 121 plus 40 on the map or plan and location approved as aforesaid May sixth, A. D. 1903.

The description of the third section to be changed is as follows: From station 75 plus 94.3 to station 87 plus 90.6 severally on the map or plan and location approved June twenty-second, A. D. 1903. The courses and distances of the location as changed are as follows:

Beginning at station 25 plus 73.4 on the map or plan herewith filed said station being coincident with station 75 plus 94.3 on the map or plan and location approved June twenty-second,

A. D. 1903; thence north forty degrees eleven minutes west (N. 40 degrees II minutes W.) sixteen hundred sixty-two and two-tenths feet (1662.2) to a stake marked 9 plus II.2; thence on a curve to the right of four degrees (4 degrees) seven hundred thirty and four-tenths feet (730.4) to station I plus 80.8; thence north ten degrees fifty-eight minutes west (N. 10 degrees 58 minutes W.) one hundred eighty and eight-tenths feet (180.8) to a stake marked o, which station as shown on plan herewith being coincident with station 104 plus 19.8 as shown on the plan herewith filed.

The foregoing are the descriptions of the center line of the location, the width of the same where on streets, roads and ways is five feet on each side thereof, and where on lands outside of the limit of any street, road or way, such width is two rods on each side of said center line.

Your petitioner filed herewith a map or plan of the proposed changed route and location with the courses and distances thereof thereon as required by law.

Your petitioner alleges that public convenience requires the construction of said road in accordance with the foregoing changes for the following reasons.

First. Said changes are necessary.

Second. Said changes are expedient.

Third. Said changes improve the alignment and grades of said road and reduce the length thereof.

Fourth. The original locations heretofore approved as here-inbefore referred to to be changed are impracticable.

Fifth. Wherever said changes are outside of the limits of any street, road or way it is impracticable to locate said railroad within the limits of said streets, roads or ways.

Wherefore your petitioner prays that after notice and hearing the aforesaid changes in the location of its road may be by it made under the direction of your Honorable Board; such changes to be recorded where the original location was required by law to be recorded and that all such decrees thereon may be required by law in the premises.

Dated this eleventh day of October, A. D. 1909.

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, three times successively in the Daily Commercial, a newspaper published at Bangor in the county of Penobscot, the first publication in said paper to be at least five days before the 20th day of October, on which day the Railroad Commissioners will be in session at the law office of Chas. F. Daggett, in Presque Isle, Aroostook county, at three o'clock in the afternoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the municipal officers of the town of Presque Isle.

J. B. Peaks, Chairman,
For the Board of Railroad Commissioners of Maine.

Dated October 13th, A. D. 1909.

STATE OF MAINE.

In Board of Railroad Commissioners.

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

Mr. Charles F. Daggett appeared for the Aroostook Valley Railroad Company.

Mr. Hugh R. Chaplin appeared for the Bangor and Aroostook Railroad Company.

Upon an examination of the locus of the proposed changes in the line of the Δ roostook Valley Railroad Company we are satisfied that on some portions of it it is impracticable to locate said railroad within the streets, roads and ways.

It is not impracticable on the whole line of the proposed change, but to go from the highway outside, and then from the outside of the highway into the street, would destroy the alignment of the road, and for that reason, and in this particular case, we are satisfied and find that it is impracticable to locate the road within the streets, roads and ways, and we so find and decree; and we therefore hereby approve the change of location as prayed for, and as delineated on the map herewith approved. from station 165+458 southerly to station 25+73.4

on the present approved line; then commencing on the said location as changed, at station B. C. 1+80.8 across the land of George Parsons and W. B. Gould southerly to the point on Parsons street, station E. C. 45+48.9; thence southerly along said Parsons street, as delineated on said map, to station 18+043; thence on a curve easterly on the plan as delineated, to and across the street north of Presque Isle stream.

We cannot allow the location across said stream and into the yard of Gould's mill, because there are certain sidetracks there for freight purposes, owned and operated by the Bangor and Aroostook Railroad Company, and no public service corporation, with the right and duty to carry passengers, can be located on side tracks operated by other companies.

. Dated this 20th day of October, A. D. 1909.

JOSEPH B. PEAKS,
PARKER SPOFFORD,
FRANK KEIZER,
Railroad Commissioners of Maine.

Petition of the Bangor & Aroostook Railroad Company for a change of location of the Washburn extension, and decision of the Board thereon. Decision dated October 25, 1909.

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

Respectfully represents the Bangor and Aroostook Railroad Company that it deems it necessary and expedient that a change be made in the present location of its line of railroad, to wit, the Washburn extension, so called, the location of which line was approved by your Honorable Board July 8, 1909. Said change is all in Township 11 Range 4 W. E. L. S., an unincorporated township, and begins at Station 431+38.5 of said approved location and ends at Station 454+42.6 of said approved location. The center line of said location changed as prayed for will be described as follows:

Beginning at sta. 431+38.5 of the location approved July 8, 1909, said point being on the center line of a six (6) rod right of way and running thence in a northeasterly direction on a

curve to the right with a radius of 1146 feet nine hundred (900) feet to sta. 440+38.5 E. C. = 440+58.

Thence on a tangent bearing north 68° 13′ E. three hundred eighty-four and three-tenths (384.3) feet to sta. 444+42.3 B. C.

Thence on a curve to the left with a radius of 1146 feet six hundred fifty-seven and seven-tenths (657.7) feet to sta. 451+00 E. C.

Thence on a tangent bearing N. 35° 20′ E. three hundred forty-two and six-tenths (342.6) feet to sta. 454+42.6, the end of the change in location and equal to sta. 454+42.6 of the location approved July 8, 1909.

A map on an appropriate scale showing the line as it will be if changed as prayed for in blue, and the corresponding line as already approved in red, together with a corresponding profile on the relative scales of profile paper in common use, accompany this petition.

Your petitioner deems said change necessary and expedient in order to avoid expense of construction, and prays your Honorable Board to approve said change in location, and prays that it may make such change as provided by law.

Bangor and Aroostook Railroad Company,
By Franklin W. Cram, Its President.

Bangor, Maine, Oct. 11, 1909.

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 News, a newspaper published at Bangor in the county of Penobscot, the first publication in said paper to be at least five days before Monday the 25th day of October, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at their office in Augusta, Maine, at ten o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to County Commissioners of Aroostook county, five days at least before the date of said hearing.

J. B. Peaks, Chairman.

For the Board of Railroad Commissioners of Maine. ${\boldsymbol \cdot}$ Dated this fourteenth day of October, A. D. 1909.

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. Hugh R. Chaplin appeared for the petitioner.

No one appeared to oppose.

This is a petition for a change in the present location of the line of the Bangor & Aroostook Railroad Company, to wit, "Washburn extension," so called.

We are satisfied that the change here prayed for should be granted, and we hereby approve the same, and decree that said change may be made in the line of said railroad, as prayed for in this petition.

Dated this 25th day of October, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the Augusta & Waterville Railway for the manner of crossing Ticonic Bridge, Waterville, and decision of the Board thereon. Dismissed November 8, 1909.

To the Honorable Board of Railroad Commissioners:

Respectfully represents the Augusta & Waterville Railway that by decree of your Honorable Board it has been authorized by locations heretofore approved and now on file to construct and maintain a street railroad from Augusta to the easterly end of the Ticonic bridge in the town of Winslow, and from the westerly end of the Ticonic bridge in Waterville, thence through certain streets in the city of Waterville, and that it appears by decree now on file that your Honorable Board has withheld the approval of a location upon said Ticonic bridge until it should first determine what repairs, renewals or strengthening of parts or re-building of said bridge may be required to make the same safe for use by your petitioner.

Your petitioner respectfully represents that Ticonic bridge was erected by the municipalities of Waterville and of Winslow, and that it is necessary that the said railroad of your petitioner should pass over the same.

Your petitioner prays that your Honorable Board will require the officers of the Augusta & Waterville Railway and of the city of Waterville and of the town of Winslow to attend a hearing in the matter after such notice of the hearing to all parties in interest as your Honorable Board may deem proper and that you will then determine at said hearing the repairs, renewals or strengthening of the parts or, if necessary, the manner of re-building said bridge required to make the same safe for the uses to which it is to be put. Further that you will then determine who shall bear the expenses of such repairs, renewals, strengthening or building or apportion such expense between the railroad company and such city or town, as the case may be, in such manner as shall be deemed just and fair, making report thereon as by statute provided. And, further, that as a part of said decree your Honorable Board will then make all necessary, legal decrees for the location of the tracks of your petitioner upon said bridge, and for such variations in the existing locations upon the approaches thereto as the foregoing decrees may render necessary.

Dated this 25th day of September, A. D. 1907.

Augusta & Waterville Railway, By Heath & Andrews, Its Attornevs.

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 Waterville Sentinel, a newspaper published at Waterville, in the county of Kennebec, the first publication in said paper, to be at least five days before Wednesday the ninth day of October, A. D. 1907, on which day the Board of Railroad Commissioners will be in session at the Superior Court room in Waterville at ten o'clock in the forenoon, for the purposes indicated in said petition. Said petitioner shall send copies of the foregoing petition and order to the munici-

pal officers of the city of Waterville and the town of Winslow, five days at least before the date of said hearing.

JOSEPH B. PEAKS, Chairman, For the Board of Railroad Commissioners of Maine. Dated this first day of October, A. D. 1907.

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

Geo. F. Giddings, Asst. Clerk.

Dated this eighth day of November, A. D. 1909.

Petition of the Municipal Officers of Dover for a change of grade in a highway crossing Maine Central Railroad, in said Dover, and decision of the Board thereon. Dismissed November 8, 1909.

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

Respectfully represents the Municipal Officers of the town of Dover, in the county of Piscataquis, that a highway leading from the village in said Dover to Campbell's Corner, so called, in Sangerville, in said county, is crossed at grade by the track of the Maine Central Railroad Company at a point on said highway in said town of Dover called the Cass Notch, between the residences of Charles A. Cass and Freemont C. Horne; that said crossing being at a low point between steep hills rising abruptly on each side of said crossing renders it especially dangerous to the public safety, including travellers upon said company's railroad as well as upon said highway.

Whereupon they pray and apply to your Honorable Board for a change in the manner of said crossing and that said highway may be raised so that said railroad shall pass under said highway, and to prescribe the manner in which said work shall be done by said railroad company, and apportion the expense of said change.

They further represent that if said crossing be changed as above prayed for, it may necessitate the raising of a portion of said highway within the limits of said town of Sangerville.

April 10th, 1908.

H. E. Douglass,
A. M. Warren,
W. H. Burgess,
Municipal Officers of Dover.

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 Portland Daily Press, a newspaper published at Portland, in the county of Cumberland, and once in the Piscataquis Observer, a newspaper published at Dover, in the county of Piscataquis, the first publication in each paper to be at least five days before Tuesday the 19th day of May, A. D. 1908, on which day the Board of Railroad Commissioners will be in session at the Court House, in Dover, at ten o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the county commissioners of Piscataquis county, also to the Municipal Officers of the town of Sangerville, and to Mr. Morris McDonald, General Manager of the Maine Central Railroad Company, five days at least before the date of said hearing.

J. B. Peaks, Chairman.

For the Board of Railroad Commissioners of Maine. Dated this 7th day of May, A. D. 1908.

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

GEO. F. GIDDINGS, Asst. Clerk.

Dated this eighth day of November, A. D. 1909.

Petition of the citizens of Scarboro, for the erection of a passenger station near Bragdon's Crossing, and decision of the Board thereon. Dismissed November 8, 1909.

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

We, the undersigned, residents of Scarboro, in the vicinity of Rigby station, represent that public convenience and necessity require the erection and maintenance of a passenger station adjacent to the highway, near Bragdon's crossing, on the line of the Boston & Maine Railroad, Western Division, and respectfully petition that your Honorable Board, after notice and hearing, shall designate a site for such a station.

J. S. Larrabee, Benj. Larrabee, Peter Doucette, J. Plaisted Miller, Geo. Morris, Harold M. Cram, E. M. Sylvester, F. A. Sylvester, J. F. Small, W. P. Chase, D. M. Woodard, O. S. Maloney, James Small, H. S. Small, John T. Bragdon, George H. Leonard, J. H. Tibbetts, S. C. Morse, T. F. Parduer, A. E. Wright, Gordon Beckwith, F. P. Libby, J. A. Bragdon, H. F. Whitworth, J. W. Tibbetts, Chas. H. Sawyer, Fred Libby, Fend & Leland, P. H. Lyons, S. E. Penderson, W. J. Robinson, J. C. Peterson, Pat. Honan, Herbert Honan, Eddie Honan, John Honan. Post office addresses of all the persons whose names appear on this petition is R. F. D. No. 7, So. Portland, Me.

The foregoing petition is hereby dismissed.

Per order of the Board.

GEO. F. GIDDINGS, Asst. Clerk.

Dated this eighth day of November, A. D. 1909.

Petition of the Maine Central Railroad Company to reverse decision of Railroad Commissioners under date of May 28th, 1902, in regard to a highway crossing in the town of Freeport, and decision of the Board thereon. Dismissed November 8, 1909.

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, that on the twenty-eighth day of May, A. D. 1902, the Board of Railroad Commissioners of this State, upon petition of said Maine Central Railroad Company, ordered the highway in Freeport in said Cumberland county changed for the purpose of separating the grades and allowing the highway and electric railroad situated therein to pass under the said Maine Central Railroad, for the purpose of avoiding a grade crossing, as provided by the Revised Statutes and the Public Laws of the State; that in said decree of said railroad commissioners it was provided that "if the said town of Freeport shall refuse or neglect to alter or change said highway as above provided, before the first day of August, 1902, the said Maine Central Railroad 'Company is hereby authorized and empowered to do all the work necessary to make such change in said highway, and may recover the expense of the construction of said highway from the town of Freeport. The drainage from said opening under said Maine Central Railroad shall be underground, and shall be extended far enough southerly of Main street, as it now exists to give sufficient fall and be secure from frost, and said underground drainage shall be done by the Maine Central Railroad Company."

And the Maine Central Railroad Company hereby further respectfully represents that the said town of Freeport did refuse and neglect to alter and change said highway as above provided, before the first day of August, 1902, and has not since altered or changed said highway according to the decree of the railroad commissioners; and said highway has not been changed.

And the said Maine Central Railroad Company hereby further represents that said highway can not be changed according to said decree of said railroad commissioners, because the drainage necessary to so change said road must go underground, through and under private land for a long distance, to empty into the stream below.

And the said Maine Central Railroad Company further represents that there is at present no statute authorizing the town of Freeport or the Maine Central Railroad Company to take land for the necessary drainage purposes.

And the said Maine Central Railroad Company therefore hereby respectfully petitions the Board of Railroad Commissioners that the aforesaid decree of the said Railroad Commissioners made on the twenty-eighth day of May, A. D. 1902, be reversed, revoked and annulled, and that the said Railroad Commissioners under authority of the statute may reverse, revoke and annul the aforesaid decree so that the location of the said highway shall be fixed as it formerly existed, and that the said Portland and Brunswick Street Railway shall have its location in said street as it was formerly fixed, and that the said Railroad Commissioners may determine the manner and condition of crossing said highway as it formerly existed and as it shall hereafter exist, and shall determine the manner and condition of the crossing of its track by the Portland and Brunswick Street Railway.

Dated at Portland, June 15th, 1909.

Maine Central Railroad Company.

By Morris McDonald,

Vice President & General Manager.

N. & H. B. CLEAVES, and S. C. PERRY, SETH M. CARTER, Atty's.

The foregoing petition is hereby dismissed.

Per order of the Board.

GEO. F. GIDDINGS, Asst. Clerk.

Dated at Augusta, Maine, this eighth day of November, A. D. 1909.

Petition of the Mount Desert Transit Company for the revival of its corporate existence and powers, and decision of the Board thereon. Decision dated November 11, 1909.

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

Respectfully represents the Mount Desert Transit Company that it is a corporation duly organized and existing under Revised Statutes of the State of Maine, chapter 53 as amended, the date of such organization being January 1, 1907.

It further represents that certain rights and powers have been granted to it, The Mount Desert Transit Company by special laws, to wit: Special Act of the legislature of Maine, approved February 13, 1907, and being chapter 60 of the Private and Special Laws of the State of Maine for the year 1907; also Special Act of the legislature of Maine approved February 15, 1907, being chapter 73 of the Private and Special Laws of the State of Maine for the year 1907 as amended by Special Act of the legislature of Maine approved March 3, 1909, being chapter 73 of the Private and Special Acts of the State of Maine for the year 1909.

The Mount Desert Transit Company further represents that it has not begun the construction of its road and that under the provisions of section 10 of chapter 53 of the Revised Statutes of Maine its corporate existence and powers will terminate on January 1, 1910, unless the same are extended by your Honorable Board.

The Mount Desert Transit Company further represents that while it has not begun the construction of its road, it has purchased terminals at Ellsworth, Bar Harbor, Southwest Harbor and other points, has caused a thorough survey of its road to be made and had expended for these and other necessary purposes the sum of one hundred and twenty-five thousand dollars.

Wherefore The Mount Desert Transit Company prays that its corporate existence and powers may be extended for a period not exceeding three years from January 1, 1910, as provided by chapter 40 of the Public Laws of 1909, and that there may be included in such extension all rights and powers granted to said

The Mount Desert Transit Company by said chapter 60 of the Private and Special Laws of 1907 and said chapter 73 of said Private and Special Laws as amended.

The Mount Desert Transit Company,
By John S. Kennedy, President.

Bar Harbor, Maine, October 1, 1909.

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 News, a newspaper published at Bangor, in county of Penobscot, and once in the Ellsworth American, a newspaper published at Ellsworth in the county of Hancock, the first publication in each paper to be at least five days before Thursday the eleventh day of November, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the office of the Board, in Augusta, Maine, at 10.00 o'clock in the forenoon, for the purposes indicated in said petition.

J. B. Peaks, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this twenty-sixth day of October, A. D. 1909.

STATE OF MAINE.

In Board of Railroad Commissioners.

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

Mr. E. S. Clark and Mr. L. B. Deasy appeared for The Mount Desert Transit Company.

Mr. John B. Redman and Mr. E. E. Brady appeared to oppose the petition.

This is a petition by The Mount Desert Transit Company which corporation was organized under the laws of Maine as per certificate of the Railroad Commissioners dated January I, 1907, and the articles of association were filed and recorded in the office of the secretary of State, January I, 1907, by which petition it asks that its corporate existence and powers may be

extended for the period of not exceeding three years from January 1, 1910, as provided by chapter 40 of the Public Laws of 1909, and that there may be included in such extension all rights and powers granted to the said The Mount Desert Transit Company by charter 60 of the Private and Special Laws of 1907, and by chapter 73 of the Private and Special Laws as amended by chapter 73 of the Private and Special Laws for the year 1909.

After notice and hearing thereon we hereby extend the corporate existence and powers of said The Mount Desert Transit Company for the period of eighteen months from January 1, 1910, being less than three years from the date of this decree.

We the said commissioners deem it expedient, the same having been prayed for by the foregoing petition, do hereby include in said existence all rights and powers granted to said The Mount Desert Transit Company by Private and Special Laws herein above referred to and specified, to the end that said corporation shall have and possess for said period all rights and powers possessed by it under and by virtue of its said organization and under and by virtue of said special acts.

Dated at Augusta this eleventh day of November, A. D. 1909.

Joseph B. Peaks,
Parker Sporford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the Bangor & Aroostook Railroad Company for a change of location in Grand Islc, and decision of the Board thereon. Decision dated November 16, 1909.

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

Respectfully represents the Bangor and Aroostook Railroad Company that it deems it necessary and expedient that a change be made in the present location of its line of railroad, the location of which line of railroad was approved by your Honorable Board May 28, 1909.

Said change is all in the town of Grand Isle in Aroostook county, and begins at Sta. 694+86.2 of said approved location

and ends at Sta. 735+00 of said approved location. The line if changed as prayed for will be described as follows:

Beginning at Sta. 694+86.2 of the location approved May 28, 1909, said point being on the center line of a four (4) rod right of way, and running thence in a northerly direction on a curve to the left with a radius of twenty-eight hundred sixty-five (2865) feet four hundred seventy-five (475) feet to Sta. 699+61.2 E. C.

Thence on a tangent bearing N. 24° 10′ W. four hundred forty-one and two-tenths (441.2) feet to Sta. 704+03.4 B. C.

Thence on a curve to the right with a radius of twenty-two hundred ninety-two (2292) feet ninety-six and six-tenths (96.6) feet to Sta. 705+00, the end of the four (4) rod and the beginning of a six (6) rod right of way; thence on same curve one hundred (100) feet to Sta. 706+00, the end of the six (6) rod and the beginning of a four (4) rod right of way; thence on same curve five hundred forty-three and four-tenths (543.4) feet to Sta. 711+43.4 E. C.

Thence on a tangent bearing N. 5° 40′ W. six hundred fifty-six and six-tenths (656.6) feet to Sta. 718+00, the end of the four (4) rod and the beginning of an eight (8) rod right of way; thence on same course five hundred (500) feet to Sta. 723+00, the end of the eight (8) rod and the beginning of a four (4) rod right of way; thence on same course five hundred eleven (511) feet to Sta. 728+11 B. C., thence on a curve to the left with a radius of nineteen hundred ten (1910) feet six hundred eighty-nine (689) feet to Sta. 735+00 E. C., the end of the revised location.

The original location approved May 28, 1909, will be abandoned from Sta. 694+86.2 to its end at Sta. 735+00.

A map on an appropriate scale, showing the line as it will be if changed as prayed for in blue, and the corresponding line as already approved in red, together with a corresponding profile on the relative scales of profile paper in common use, accompany this petition.

The line above described is the center line of the location.

Your petitioner deems said change necessary and expendient in order to avoid expense of construction, and for other reasons, and prays your Honorable Board to approve said change in location, and that it may make such change as provided by law.

Bangor and Aroostook Railroad Company,
By Franklin W. Cram, Its President.

Bangor, Maine, October 30, 1909.

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 Commercial, a newspaper published at Bangor in the county of Penobscot, the first publication in said paper to be at least five days before Tuesday the 16th day of November, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the Bangor House in Bangor, Maine, at eleven o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the municipal officers of the town of Grand Isle, five days at least before the date of said hearing.

J. B. Peaks, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this first day of November, A. D. 1909.

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. Hugh R. Chaplin appeared for the petitioner.

No one appeared to oppose it.

The Railroad Commissioners hereby find that public convenience and necessity require the said change, and hereby approve the change of location according to the petition, and decree that the same may be made.

Dated this 16th day of November, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

BANGOR & AROOSTOOK RAILROAD.

STATE OF MAINE.

In Board of Railroad Commissioners.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of the extension of the Bangor & Aroostook Railroad, from Fort Kent to St. Francis, a distance of about seventeen (17) miles, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated this twenty-second day of November, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the Lewiston, Augusta & Waterville Street Railway and Augusta & Waterville Railway asking for a change of location in Winslow and Waterville, and decision of the Board thereon. Decision dated November 23, 1909.

To the Honorable Board of Railroad Commissioners:

Respectfully represents the Lewiston, Augusta and Waterville Street Railway, that it is the successor to and owner of the franchises of the Augusta and Waterville Railway, and as such and in behalf of said Augusta and Waterville Railway, files this petition.

That the location of the Augusta and Waterville Railway, from its terminus in Augusta to its terminus in Waterville at the intersection of Temple Street and Main Street, has been approved by your Honorable Board by decree on file, excepting as to so much thereof as was described in said petition as located upon the bridge across the Kennebec river between Waterville and the approaches thereto.

Your petitioner represents that it deems the changes in the location of its said road, hereinafter described, to be necessary and expedient, and it prays that it may make the same under the direction of the Railroad Commissioners, in the manner permitted by law.

The description of the location to be abandoned is as follows: Beginning at a point in the present location of the center line of said street railway in the town of Winslow, 194.91 ft. northerly of the face of the parapet wall of the north abutment of the bridge over the Maine Central Railroad and thence extending along said location as described to the terminus thereof in the easterly line of Main street in the city of Waterville.

The location to be substituted therefor is as follows:

Beginning at a point in the present location of the center line of said Lewiston, Augusta and Waterville Street Railway in the town of Winslow. Said point being 194.91 ft. northerly of the face of the parapet wall of the north abutment of the bridge over the Maine Central Railroad, said point being designated as station I plus 94.91; thence northerly, by tangent, 90.00 ft. to station 2 plus 84.91 P. C.; thence by curve to the left, radius 125.4 ft., 194.74 ft. to station 4 plus 79.65 P. T.; thence westerly by tangent, to, and across the Kennebec river 683.95 ft. to station II plus 63.60 P. C.; thence by curve to the right, radius 262.04 ft., 50.00 ft. to station 12 plus 13.60 P. R. C.; thence by curve to the left, radius 262.04 ft., 50.00 ft. to station 12 plus 63.60 P. T.; thence westerly, by tangent, along the southerly side of Bridge Street in the city of Waterville 146.00 ft. to station 14 plus 03.60 P. C.; thence by curve to the right, radius 64.01 ft., 57.00 ft. to station 14 plus 66.60 in the easterly line of Main street.

The width of said location so to be substituted is as follows: From station I plus 84.91 to station 5 plus 59.65 and from station II plus 63.6 to station I4 plus 66.6, 5 ft. on each side of said line; from station 5 plus 59.65 to station I0 plus I8, I5 I-2 ft. on the southerly side of said line and 7 I-2 ft. on the northerly side thereof, and from station I0 plus I8 to station II plus 63.6, I2 ft. on the southerly side of said line and 7 I-2 ft. on the northerly side thereof.

Wherever said location is outside of the limits of any street, road or way, it is impracticable to locate said railroad within the limits of said streets, roads or ways. That said substituted location is included in the written approvals of the municipal officers of Waterville and of Winslow, now on file with the Honorable Board.

Your petitioner represents that its street railroad along the foregoing location, if changed as prayed for, will not pass over the aforesaid bridge erected by said municipalities.

Dated this twelfth day of November, A. D. 1909.

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, 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 23d day of November, A. D. 1509, on which day the board of Railroad Commissioners will be in session at the Common Council rooms in Waterville at 9 o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the municipal officers of the city of Waterville, and of the town of Winslow, five days at least before the date of said hearing.

J. B. Peaks, Chairman, For the Board of Railroad Commissioners of Maine.

Dated this 15th day of November, A. D. 1909.

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

In the matter of the petition of the Lewiston, Augusta & Waterville Street Railway, dated Nov. 12, 1909, relative to a change of the location of the Augusta & Waterville Railway, now pending before your Honorable Board, said petitioner respectfully prays that said petition may be amended without notice as by the statute permitted by making the Augusta & Waterville Railway an additional party thereto.

Dated November 23, 1909.

Lewiston, Augusta & Waterville Street Railway,
By Heath & Andrews, Its Attorneys.

Amendment allowed.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Board of Railroad Commissioners.

In accordance with the foregoing petition and by reason of the foregoing amendment, the Augusta & Waterville Railway hereby joins in and becomes a party to said petition.

> Augusta & Waterville Railway, By Heath & Andrews, Its Attorneys.

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. Heath & Andrews appeared for the petitioners.

W. C. Philbrook appeared for the Town of Winslow.

Upon petition therefor, amendment was allowed permitting the Augusta and Waterville Railway to become a party, and thereupon Messrs. Heath & Andrews appeared also for the Augusta and Waterville Railway.

The petition is for the purpose of so changing the route of the said Railway as to avoid the use of the municipal highway bridge across the Kennebec river between Waterville and Winslow.

Having made an examination of the proposed change of route as prayed for in this petition and having heard all persons appearing in the cause,

IT IS HEREBY ORDERED AND DECREED that the said changes in the location of the road are necessary and expedient, and all the changes of location as prayed for in said location may be made.

And it is hereby decreed that wherever said line is outside of the limit of streets, roads or ways, it is impracticable to locate the railroad within the limits of said streets, roads or ways and that public convenience requires the construction of said railroad according to the change prayed for.

Dated at Waterville, this twenty-third day of November, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the Portage Lake Mill Company asking the Board to establish freight rates on lumber between Van Buren and Cape Jellison, Bangor & Aroostook Railroad, and decision of the Board thereon. Dismissed November 23, 1909.

To the Honorable Railroad Commissioners of the State of Maine:

The Portage Lake Mill Company, a corporation duly organized under the laws of Maine, whose president is H. W. Blanchard of Boston, Mass., and whose treasurer is H. B. Sharp of Portage, Maine, having its place of business at Portage Lake, Maine, complain against the Bangor & Aroostook Railroad, a duly organized corporation having its principal place of business in Bangor, Maine, and allege:

First: That they are dealers in lumber, and have occasion to send freight upon and over the Bangor & Aroostook Railroad frequently in the regular course of business.

Second: That the tariff on lumber, established by the Bangor & Aroostook Railroad for transporting lumber and laths by car from Portage Lake to Cape Jellison, is unreasonably high.

Third: That the rates on lumber between the points mentioned are \$2.25 per thousand feet for long lumber.

Fourth: That the rate of freight on long lumber from Ashland, a point located on the same line of road as Portage Lake, to Cape Jellison is \$1.75 per thousand, said Ashland being located but twelve miles nearer the water front.

Fifth: That the rates of freight from Van Buren, which is located fifty miles further away than Portlage Lake from said Cape Jellison, are \$1.90 per thousand, and that the rate from Stockholm, a point located thirty miles further, to Cape Jellison, is \$1.90.

Sixth: That the Bangor & Aroostook Railroad, in order to avoid the grade between Caribou and Ashland Junction, is having surveyed and planning to build a road that shall run from Stockholm to Portage Lake, over which all traffic from Van Buren will be hauled.

Seventh: That it is a well known principle of the National Interstate Tariff Commission, that points located beyond shall not take a lower rate than intermediate points on the same line

of road, it being understood by this that the rate of freight from Van Buren to Cape Jellison is 50c per thousand less on lumber to Cape Jellison than the rate from Portage Lake to Cape Jellison, although Portage Lake is located fifty miles nearer the said Cape Jellison.

Eighth: That the complainants are interested, and responsible parties.

Wherefore they pray that the rates of freight be reduced to equal the rates now in existence from Van Buren and Ashland to Cape Jellison, and after due notice and hearing, pray that they may establish new rates of freight (for a time not exceeding one year) between the points named above.

Portage Lake Mill Company, Per H. W. Blanchard, President.

Boston, Mass., August 3, 1909.

To the Railroad Commissioners of the State of Maine:

The Bangor and Aroostook Railroad Company acknowledges the receipt from your chairman of his communication, dated August 4, 1909, containing copy of a complaint filed by the Portage Lake Mill Company, dated August 3, 1909.

Said railroad company makes this its reply thereto, by and through its vice president.

- 1. It admits the allegation in paragraph "First."
- 2. It denies the allegation in paragraph "Second."
- 3. It admits the allegation in paragraph "Third."
- 4. It admits the allegation in paragraph "Fourth."
- 5. It admits the allegation in paragraph "Fifth."
- 6. It denies the allegation in paragraph "Sixth."
- 7. It denies the principle as stated in paragraph "Seventh," and even if the principle is as stated in said paragraph "Seventh," it says it cannot apply to Portage Lake and Van Buren, because said places are not on the same branch of the Bangor and Aroostook Railroad, and that therefore the "long and short haul" principle cannot be applied to them under the Interstate Commerce Acts, because the shorter haul is not included in the longer haul.

Replying further, said railroad company says:

The Commissioners are aware that the Bangor and Aroostook Railroad was opened for business: Houlton to Caribou

in 1895, Ashland Junction to Ashland in 1896, Caribou to Van Buren in 1899, and that an independent company, viz.: The Fish River Railroad Company, built its road, Ashland to Fort Kent, and opened it for traffic in 1902.

When the road reached Van Buren there was some lumbering manufacturing there, and the product was transported to market via the Canadian-Pacific, which is just across the St. John river, its station there being known as St. Leonards.

The Bangor and Aroostook had to meet the competition of the Canadian-Pacific Railroad, and too, it had to meet the greater and fierce competition of the log floating St. John river.

It could meet that competition by making such rates as would secure the manufacture of the products of the Maine forests on Maine soil.

That competition had to be met, if development on the northern border of our State was to be begun, and it must continue to be met if the development, already begun as the result of the policy of the company, is to continue. Logs in that territory can be run to St. John, there be manufactured, and then be shipped via ocean to market, or they can be manufactured in Maine, transported via rail to Stockton Harbor, via water to market. The former is in the interest of Canada; the latter, in the interest of Maine. To bring about the latter, a rate of \$1.90 per thousand, Van Buren to Bangor, was necessary. After the seaport road was opened to Stockton Harbor the Bangor rate, viz. \$1.90 was made to the Harbor, although the haul is twenty-two miles longer. Any higher rate would cause the logs to be floated to St. John.

Mills were built at Van Buren, with that rate as one of the prime inducements. To raise that rate now would be to break faith with those who have invested their money there, and would force logs by Van Buren for manufacture in the province.

When the road reached Ashland it had to meet the competition of the log floating Aroostook river, which empties in the St. John river.

The conditions there were, in principle, the same as at Van Buren.

In order to secure the building of mills at Ashland, the rate of \$1.75, Ashland to Bangor, was imperative, because the lumber could be driven down the river to the Provinces, and there

manufactured, as in all previous years. That rate has been extended to Stockton Harbor.

Both of said rates, Van Buren to Stockton Harbor, and Ashland to Stockton Harbor, are extremely low, but to secure the business they were a necessity.

Nobody is injured because they are low.

The principle which conditions have forced the company to apply in making the Van Buren rate and the Ashland rate is concisely stated in 93 Fed. Rep. page 83, as follows:

"Where competitive rates are something more than the additional cost of the movement of the traffic, it is to the interest of the carrier and to the interest of the public that the carrier should be allowed to compete for the traffic. The profit, however small, to the extent that it enures, increases the revenues of the carrier and has a tendency to reduce local rates and to improve the local service.

It is true that the full measure of reasonable remuneration for the carriage of competitive traffic would require a rate sufficient to pay, not only the additional cost of moving the competitive traffic, but also that proportion of operating expenses, fixed charges, and reasonable profit to the carrier which the tonnage of the competitive traffic bears to the total freight tonnage carried. But it is manifest that this rule cannot be applied to traffic that is subject to severe competitive conditions."

The Fish River road extended from Ashland to Fort Kent. A glance at the map reveals the fact that the territory from Portage Lake to Fort Kent is in the drainage area of Fish river, which river empties into the St. John river at Fort Kent.

The same competition in principle was met at Fort Kent as at Van Buren. Lumber at Fort Kent could pay a rate somewhat higher than lumber at Van Buren, because at Fort Kent logs were further away from St. John, and because the rail rate to market was higher via the Temiscouata Railroad from Clair, opposite Fort Kent, than from St. Leonards, opposite Van Buren.

Before the Fish River road was built, the promoters of it stated that the rate on long lumber (among other things) must be 50 cents higher than the Ashland rate, to insure the building of the road, and everybody without hesitation stated that such

rate would be entirely satisfactory. That rate, viz. \$2.25 per thousand from every point on the Fish River road, first to Bangor, and then to Stockton Harbor, was put into force.

That rate was necessary to insure the business for the railroad at Fort Kent. While Portage Lake was given the same rate, it was not necessary to give Portage Lake so low a rate.

Before the railroad was built from Ashland to Fort Kent, if logs were cut at Portage, it was necessary to saw them there, and then team them to Ashland, or it was necessary to run the logs at least as far as Fort Kent and there saw them. There was no other way for them to reach market. They were in, practically, noncompetitive territory. Notwithstanding that fact, they were given the same rate as the first competitive territory, into which they could, the most cheaply be driven.

Considering the rate, \$2.25 per thousand Portage Lake to Stockton Harbor, in and of itself, it is exceedingly low, viz. .0075 per ton per mile, while the average rate per ton per mile on the B. & A. is .01169.

The mill of the complainant at Portage Lake is so situated with reference to the main tack of the B. & A. that it can be reached only by spur track, and necessarily so located as to make the operation of it very costly. Notwithstanding that fact no charge is made for switching, the charge of \$2.25 per thousand covers both the heavy cost of switching and the haul to the Harbor.

We aver that, for the reasons given above, no man at all conversant with the problems which face the managers of railroads, and the problems which face the B. & A., would say that said rate is unreasonably high. On the contrary, it is unreasonably low. If the principle which the complainant seems to contend for is applied to his rate, it must be applied to numerous others.

If any considerable number of rates along the B. & A. are reduced, others must be advanced to offset the reduction, which would produce chaos in the business of northern Maine.

Bangor & Aroostook Railroad Company,
By Percy R. Todd, Vice President.

Bangor, Maine, August 14, 1909.

STATE OF MAINE.

Augusta, October 6th, 1909.

H. W. Blanchard, Pres., Portage Lake Mill Co., Boston, Mass.:

DEAR SIR:—In the matter of the Portage Lake Mill Company in relation to freight rates on the Bangor & Aroostook Railroad, you are hereby notified that a hearing will be held upon the petition and answer, Wednesday, November 3, 1909, at 9 o'clock in the forenoon at the town hall in Houlton, Maine.

Per order of the Board.

GEO. F. GIDDINGS, Asst. Clerk.

STATE OF MAINE.

Augusta, October 6th, 1909.

Mr. Percy R. Todd, V. P., Bangor and Aroostook Railroad Co., Bangor, Maine:

DEAR SIR:—In the matter of the Portage Lake Mill Company, in relation to freight rates on the Bangor & Aroostook Railroad, you are hereby notified that a hearing will be held upon the petition and answer, Wednesday, November 3, 1909, at 9 o'clock in the forenoon at the town hall in Houlton, Maine.

Per order of the Board,

GEO. F. GIDDINGS, Asst. Clerk.

STATE OF MAINE.

In Board of Railroad Commissioners.

This is a complaint of the Portage Lake Mill Company, a corporation duly organized under the laws of Maine, and having its place of business at Bangor, Maine.

It owns and operates lumber mills at Portage Lake, on the Bangor & Aroostook Railroad.

It complains that the rates for transportation of lumber, established by the Bangor and Aroostook Railroad, from Portage Lake to the harbor at Cape Jellison, is unreasonably high. That the rate on long lumber between the points mentioned is \$2.25 per thousand feet; that the rate of freight on

long lumber from Ashland to Cape Jellison is \$1.75 per thousand feet, Ashland being located but twelve miles nearer the harbor; that the rate of freight from Van Buren, which is located fifty miles further away from Cape Jellison than Portage Lake, is \$1.90 per thousand; and it prays the Railroad Commissioners to reduce the rates of freight now in existence, and to establish new rates of freight between Portage Lake and Cape Jellison.

The railroad company in its answer claims among other things that before the Fish River Railroad from Ashland to Fort Kent was constructed, there was a verbal agreement or at least a tacit understanding between the promoters of the railroad company and the land owners on the Fish river waters, that the rate of freight on lumber at all points above Ashland, should be fifty cents per thousand higher than the Ashland rate, and hence that the railroad company has now the right to maintain that fifty cents additional rate.

We cannot assent to this proposition. If the rate is unreasonably high, the railroad company is prohibited by statute from maintaining it, whether the rate was established in pursuance of an understanding before the construction of the road, or whether it was established afterwards.

If the railroad company were a private corporation, doing only a private business, then it might perhaps enforce its prior contracts, but to construct this railroad the promoters were obliged to seek a charter from the State, and having received and accepted its charter from the State, it became a quasi public corporation, and it must now comply with, and be amenable to all the statutes enacted to govern such a corporation in the transaction of its business, and among other things, it must establish rates that are not unreasonably high, as provided by revised statutes, chapter 52, section 1.

Section 14 of Article IV, Part Third of the Constitution of this State, provides that "Corporations shall be formed under general laws, and shall not be created by special acts of the legislature, except for municipal purposes, and in cases where the objects of the corporation can not otherwise be attained; and however formed, they shall forever be subject to the general laws of the State."

The first thing, then, which we are to consider, is whether the rate on lumber from Portage Lake to the harbor at Cape Jellison, is unreasonably high.

The rate on long lumber from Portage Lake to Cape Jellison is \$2.25 per thousand feet. One thousand feet of long lumber averages one and one-half tons; so that the freight rate from Portage Lake to Cape Jellison is \$1.50 per ton.

The distance from Portage Lake to Cape Jellison is 204.1 miles, so that this rate yields the railroad company (00.735) seven mills and thirty-five hundredths of a mill per ton per mile.

Is this rate "unreasonably high," within the meaning of Revised Statutes, Chapter 52, Section 1? If it is not, the Railroad Commissioners have no power to revise or establish new ones.

So the question first arises, what are reasonable rates?

The average freight rates per ton mile on the several standard gauge roads in Maine, for the year 1908, the last report published, were as follows:

Bangor & Aroostook	.01.169
Boston & Maine	.01.045
Maine Central	.01.062
Washington County	.01.436
Portland & Rumford Falls	.01.891
Somerset Railroad	.02.274

The difference in the rate per ton mile is occasioned by numerous circumstances, the larger one being that the density of traffic varies with the different railroads.

For instance, in 1908, the average receipts per ton mile on the Bangor & Aroostook Railroad were .01.169. Its freight revenue per train mile was \$2.46. Its freight revenue per mile of road was \$3,733.71.

The Maine Central Railroad, where the density of traffic is much greater, earned per ton mile, .01.062, while its freight revenue per train mile was \$2.68, and its total freight revenue per mile of road was \$5,468.62. The same difference exists on other standard gauge roads.

Of course the operating expenses of a mile of road where there is greater density of traffic, is much larger than where it is lighter. These, and numerous other matters, all of which need not be enumerated, must be taken into consideration in determining what is a fair and reasonable freight rate.

Commencing with 1891, the average freight rates per ton per mile on all the standard gauge roads in Maine were as follows:

1891	 1.575
1892	 1.450
1893	 1.451
1894	 1.425
1895	 1.467
1896	 1.445
1897	 1.371
1898	 1.361
1899	 1.272
1900	 1.271
1901	 1.087
1902	 0.862
1903	 0.863
1904	 0.920
1905	 0.913
1906	 0.905
1907	 0.898

Taking these matters all into consideration we do not see how it can be said that the freight rate on lumber from Portage Lake to Cape Jellison, which is considerably lower than the average rate of the standard gauge roads in this state, is unreasonably high.

But while the complainant practically admits that this taken alone is not an unreasonably high rate for lumber from his mill to the harbor, he claims that in comparison with other rates which are given to other localities, it is unreasonable and discriminatory.

He claims that the freight rate from Ashland to the harbor is fifty cents per thousand lower than it is from Portage Lake, only twelve miles away, and that in that connection, the rate from Portage Lake to the harbor is unreasonably high and discriminatory, in that it allows dealers who saw their lumber at Ashland, to compete in the same market with him, at a freight rate fifty cents per thousand lower.

Freight rates are usually calculated from what are sometimes called "zones," and it is now so usually done, and the courts

have so long recognized the right to do it, that that right is not now debatable.

For instance, the freight rate from Fort Kent and all stations between that and Ashland, fifty miles away, are all put under the same rate, \$2.25 per thousand.

No railroad company can be expected to fix a flat rate per ton per mile, for that idea of rate making has long since gone into disuse.

So that, if we should undertake to change the rate from Portage, twelve miles above Ashland, to an Ashland rate, or any other less rate than the present one, we should find manufacturers at Eagle Lake, twelve miles above Portage, and the other stations between Fort Kent and Portage, claiming that they were discriminated against.

True it may be that the manufacturers and dealers at Ashland may be able to under-sell the manufacturers and dealers above there, but it is on account of the location of the mills, and the conditions surrounding them, and the distances which nature has fixed, and not because of any discrimination which we are authorized to recognize.

We can not certainly be expected to establish freight rates to meet and overcome the disadvantages interposed by nature.

But the complainants complain most strenuously of the rate from Van Buren, which is only \$1.90 per thousand, when it is fifty miles further away from the market than is Portage. The railroad company claims that this is on account of the competition which they meet at Van Buren, on account of the St. John river, and that under the decisions of the court, it is allowed and must be allowed to meet competition, although in so doing it hauls freight from some competitive points cheaper than from some other points at a less distance, where there is no competition.

This, we think, is settled by authorities. Of course it can not be held that a railroad company has a right to charge an unreasonable rate to persons away from competitive points, for the single purpose of making up a loss which it incurs in making low rates at competitive points. Such a discrimination as that would not only be wrong in principle, but unlawful.

The only question to be determined is whether the rate from Portage, a non-competitive point, is an unreasonable rate, compared with Van Buren rates, and other rates from competitive points.

If freight is carried from a competitive point at less than the actual cost, and rates are made at non-competitive points on the same railroad, higher than is necessary to earn a reasonable income from such non-competitive points, such latter rates are certainly unreasonable and unlawful, although the rates from all points pay only a fair revenue upon the whole line of the road. No court has ever held to the contrary, and it is believed no court ever will.

The rate on lumber, made by the Bangor & Aroostook Railroad, is what is known as a commodity rate, and must be distinguished from a classified rate.

For instance, Guilford, Sangerville, Dover and Milo are in the same group and have the same rate, although Milo is considerably nearer the market than either of the other towns.

Greenville, Shirley, Blanchard and Abbot village are in the same group, and have the same rate, although Abbot village is several miles nearer the market than Greenville.

Fort Kent, Eagle Lake and other stations down to and including Portage, are in the same group, and have the same rate.

Van Buren, Stockholm, New Sweden and other towns in its group, have the same rate.

Caribou, Presque Isle, Fort Fairfield, Fort Fairfield Junction, Mars Hill and Blaine, Bridgewater, Littleton, Ashland, Masardis, and several other towns have the same rate, yet there is a wide difference in the mileage of some of the towns.

Houlton, Ashland Junction, Oakfield, Dyer Brook, Island Falls and Crystal have the same rate. There are large mills at Island Falls, many miles nearer the market than Houlton, and yet we hear no complaint from Island Falls.

There is and necessarily must be a grouping of stations for which a rate may be made. There is a much wider difference in rates in some of these groupings, than there is at Portage Lake. For instance, Millinocket is in the same group with, and has the same rate as have Island Falls and Houlton, and yet no complaint comes from any of these towns.

The rate per ton mile on lumber from some of these larger towns, while not controlling, gives some indication as to whether the rate from Portage Lake is discriminatory. For instance, the rate from Caribou is \$1.75 per thousand, or \$1.17 per ton. The distance is 226 miles. The rate per ton mile is .0.515.

The rate from Presque Isle is \$1.75 per thousand, or \$1.17 per ton. The distance is 211 miles. The rate per ton mile is .0.554.

The rate from Houlton is \$1.75 per thousand, or \$1.17 per ton. The distance is 166 miles. The rate per ton mile is .0.700.

The rate from Eagle Lake is \$2.25 per thousand, or \$1.50 per ton. The distance is 227 miles. The rate per ton mile is .0.650.

The rate from Guilford is \$1.35 per thousand, or \$0.90 per ton. The distance is 87 miles. The rate per ton mile is .1.040.

The rate from Portage Lake is \$2.25 per thousand, or \$1.50 per ton. The distance is 204 miles. The rate per ton mile is .0.735.

The rate from Dover and Foxcroft is \$1.35 per thousand, or \$0.90 per ton. The distance is 80 miles. The rate per ton mile is .1.125.

The rate from Milo is \$1.50 per thousand, or \$1.00 per ton. The distance is 68 miles. The rate per ton mile is .1.470.

The rate from Ashland is \$1.75 per thousand, or \$1.17 per ton. The distance is 192 miles. The rate per ton mile is .0.609.

This commodity rate made by zones or groups of stations, does not seem to us to be either unreasonable or discriminatory.

It is true that the rate from Van Buren is lower than the rate from other points, but the company claims that it has a right to make that rate lower on account of the competition which it meets upon the St. John river, and the railroad on the north side of it, in Canada.

The complainant, however, contends that the railroad company has no right to set up any competition which does not occur within its own limits, and argues strenuously that the competition of the St. John river and of the railroad on the north side, in Canada, being outside of the jurisdiction of the United States, can not be set up as competition which we have a right to take into consideration.

This is an important matter, and would give us some trouble, if it had not been decided by the Supreme Court of the United States. Texas Railway vs. Interstate Com. Co. 162 U. S. 197.

The opinion is by a majority of the court; three justices, Fuller Chief Justice, and Harlan and Brown J. J. dissenting.

The case arose in New Orleans. The Texas Railway charged a higher rate upon freight originating in New Orleans and transported to San Francisco, than upon freight coming from foreign countries by steamers, and destined for San Francisco.

The Interstate Commerce Commission directed that imported traffic transported to any place in the United States from a port of entry or place of reception, whether in this country or in an adjacent foreign country, is required to be taken on the inland tariff governing other freights.

The carriers refused to comply with the order. The New York Board of Trade, The Commercial Exchange of Philadelphia and the San Francisco Chamber of Commerce intervened. The matter was taken to the Supreme Court of the United States, from the decree of the Interstate Commerce Commission.

The plaintiffs, the railroad companies, claimed that American merchants, purchasing goods in England, negotiated through rates from London and Liverpool to San Francisco, and that these rates were governeed by the competition of sailing vessels for the entire distance; by steamships and sailing vessels in connection with the railroads across the Isthmus of Panama: and by steamships and sailing vessels from Europe to New Orleans, connecting there, under through arrangements, to San Francisco: that the railway companies were obliged to compete for the foreign business, and unless they charged the rates complained of they would lose the business. That no prejudice resulted in New Orleans for alleged reasons that if plaintiffs could not compete for the business, the traffic would move via other routes, without benefit to New Orleans, and that compliance with the order would injuriously effect the plaintiff's business from points in Texas and on the Missouri.

The Court ruled that outside competitive conditions, though not in terms referred to in the statute, could be taken into consideration.

Judge Shiras wrote the opinion of the Court, concurred in by Justices Field, Gray, Brewer, White and Peckham.

Judge Harlan wrote a dissenting opinion, concurred in by Judge Brown.

Mr. Chief Justice Fuller wrote the following dissenting note: "In my judgment, the similar circumstances and conditions referred to in the act are those under which the traffic of the railways is conducted, and the competitive conditions which may be taken into consideration by the Commission are the competitive conditions within the field occupied by the carrier, and not competitive conditions arising wholly outside of it.

"I am therefore, constrained to dissent from the opinion and judgment of the Court."

It is not for us to say which is the better reasoning. It is for us only to follow the opinion of the Court, and we must therefore decide that the Bangor and Aroostook Railroad Company has a right to meet the conditions of competition at Van Buren, whether from another railroad or other sources within the state, or whether it comes from the St. John River and railroads on the other side of the river, in Canada.

The complainant further alleges in its proceedings, that "The Bangor and Aroostook Railroad Company, in order to avoid the grades between Caribou and Ashland Junction, is having surveyed and planning to build a road that shall run from Stockholm to Portage Lake, over which all the traffic from Van Buren will be handled."

We can not quite comprehend the force of this argument, from the complainant's standpoint. It is true the Commissioners have approved a line of railroad from Stockholm to near Squa-Pan Station in Masardis, twenty miles south of Portage Lake, and the Commissioners fully understood when they approved the location that the road is to be built because it will make a much shorter route for Van Buren and Stockholm, and will avoid the heavy grades south of Presque Isle.

The Commissioners have also approved another line from Presque Isle westerly to connect with the new line in Mapleton. The Commissioners have also approved a new line from Van Buren up the St. John river to Grand Isle, to take the lumber from that locality, via Van Buren, to market.

While neither of these new lines can in any way affect conditions at Portage Lake, they will affect conditions at all the stations at and above Presque Isle, because all the lumber from these stations can then be hauled over a shorter route and on a low grade road. These new lines were built for this very pur-

pose. In fact, no other purpose can be suggested why the rail-road company should expend at least a million and a half dollars. The company has also constructed a line up the St. John River from Fort Kent to St. Francis. The lumber from this line must come out over the Ashland branch, by Portage Lake.

These four additional lines will naturally bring about a readjustment of zones and rates in the county along the St. John river. Until these lines are in operation, however, we are unable to find that the present rates are either unreasonable or discriminatory.

It is admitted that the through rates on lumber, all rail, to Boston and beyond, are satisfactory. As the lumber rate is the only one complained of in this proceeding, the entry therefore must be, *complaint dismissed*.

Dated this 23d day of November, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Petition of the Maine Central Railroad Company, asking for a change of highway in the town of Carmel, and decision of the Board thereon. Decision dated November 23, 1909.

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 and possessing and operating a railroad already built between Waterville in the county of Kennebec and Bangor in the county of Penobscot passing through Carmel in said county of Penobscot; that on June 9th, 1909, the Maine Central Railroad Company made a location for a diversion of its railroad on each side of said Carmel which said location was approved by your Honorable Board on June 30th, 1909; that said location crosses a highway in said Carmel known as the Bangor road, at grade.

Your petitioner further represents that a crossing of said Bangor road by the railroad to be constructed upon the said location, at grade would be dangerous to the public, including not only travelers on your petitioner's railroad but also travelers along said highway; that it is not feasible to separate the grades of your petitioner's railroad and the highway as the same is at present located, and that to facilitate said crossing the course of said highway near the place of such crossing should be altered so that your petitioner's railroad may pass over the same.

Wherefore your petitioner respectfully applies to your Honorable Board to alter the course of such highway so as to facilitate such crossing, and for such purpose to take such land as may be necessary and to award damages therefor in accordance with the provisions of section 66 of chapter 51 of the Revised Statutes of Maine of 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 crossing in the highway as altered by order of your Honorable Board and of how the expense shall be borne, shall be made.

Dated at Portland, Maine, September 15, 1909.

Maine Central Railroad Company,

By Morris McDonald, Vice President and General Manager.

FORREST GOODWIN, 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, three days successively in the Daily Commercial a newspaper published at Bangor, in the county of Penobscot, the first publication in said paper to be at least five days before Tuesday the 12th day of October, A. D. 1909, on which day the Board of Railroad Commissioners will be in session at the Maine Central Railroad station in Carmel, at ten o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the municipal officers of the town of Carmel.

J. B. Peaks, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this fourth day of October, A. D. 1909.

To the Honorable Board of Railroad Commissioners:

In the matter of the petition of the Maine Central Railroad Company, under date of September 15, 1909, to your Honorable Board, we respectfully ask that the said petition be amended by inserting in the line next to the last in the second paragraph, after the word "over," the words "or under," so that said paragraph as amended shall read as follows:

"Your petitioner further represents that a crossing of said Bangor road by the railroad to be constructed upon the said location, at grade would be dangerous to the public, including not only travelers on your petitioner's railroad but also travelers along said highway; that it is not feasible to separate the grades of your petitioner's railroad and the highway as the same is at present located, and that to facilitate said crossing the course of said highway near the place of such crossing should be altered so that your petitioner's railroad may pass over or under the same."

Dated at Portland, Maine, October 25, 1909.

Maine Central Railroad Company,
By Seth M. Carter, Its Attorney.

Amendment allowed.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Dated this 25th day of October, A. D. 1909.

Description of altered location of highway at Carmel, Penobscot county, Maine, to facilitate a crossing of the Bangor road, so-called, over the Maine Central Railroad.

Commencing at a point in the northwesterly side line of the Bangor road, so-called, 66 feet southwestwardly, measured on said northwesterly side line, from the line between land of Maine Central Railroad Company, formerly McGown, and land of Moore, being also 300.4 feet from centre line of changed location of Maine Central Railroad Company as approved by the Railroad Commissioners, June 30, 1909, at station 122+85.9; running thence northwestwardly, parallel to said line between land of Maine Central Railroad Company and land of Moore, 343.8 feet; thence at right angles to said centre line of

changed location, crossing said centre line at station 118+42, 213 feet; thence southeastwardly to point in said northwesterly side line of the Bangor road, 240 feet northeastwardly from said station 122+85.9 being also 540.4 feet from point of beginning.

The line described above is the southerly, westerly and northerly line of said altered location of highway and the northerly, easterly and southerly line is 66 feet distant northerly, easterly and southerly from the said line described above.

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. The case was then continued until the twenty-fifth day of October, A. D. 1909, at ten o'clock in the forenoon, at which time the said petitioner moved to amend its petition according to the amendment herewith filed, and the same amendment was allowed by the commissioners.

After viewing the premises the commissioners came to the conclusion that the said highway described in said petition should be changed so as to facilitate the crossing of the said highway over the Maine Central Railroad, and we hereby decree, that the course of said highway called the Bangor road shall be changed as follows:

Commencing at a point in the northwesterly side line of the Bangor road, so called, 66 feet southwestwardly, measured on said northwesterly side line, from the line between land of Maine Central Railroad Company, formerly McGown land, and land of Moore, being also 300.4 feet from centre line of changed location of Maine Central Railroad Company as approved by the Railroad Commissioners, June 30, 1909, at station 122+85.9; running thence northwestwardly, parallel to said line between land of Maine Central Railroad Company and land of Moore, 343.8 feet; thence at right angles to said centre line of changed location, crossing said centre line at station 118+42, 213 feet; thence southeastwardly to point in said northwesterly side line of the Bangor road, 240 feet northwestwardly from

said station 122+85.9 being also 540.4 feet from point of beginning.

The line described above is the southerly, westerly and northerly line of said altered location of highway and the northerly, easterly and southerly line is 66 feet distant northerly, easterly and southerly from the said line described above.

The said Maine Central Railroad Company may change said highway according to this decree and the land may be taken for said way as provided by statute. The said Maine Central Railroad Company may construct an overhead bridge over its right of way high enough to make it safe and convenient for the operation of trains under said bridge which shall have a clear space of seventy feet between abutments covering four tracks. The head room from top of rail to bottom of bridge twenty-one feet and the bridge to have a clear width of twenty feet, the grade of approaches to said bridge within the location shall not exceed six per cent. The bridge shall be of iron and shall be properly floored with hard pine and properly fenced. The bridge shall be of sufficient strength to carry a weight of not less than fifteen tons.

The said railroad company shall construct all of said highway and bridge over and within its location and may notify the town of Carmel to construct its part of said changed highway which is not within the location of said railroad company, and if said town of Carmel does not, within a reasonable time, construct that part of the changed highway outside of the location of the said Maine Central Railroad the said Maine Central Railroad Company may construct said portion of the highway which belongs to the town of Carmel to construct and may recover from the town of Carmel the expense of constructing said highway outside of said railroad location. The said original highway between the points of intersection of the changed location shall be discontinued as soon as said changed highway is completed.

All work herein decreed to be performed shall be done to the satisfaction of the Railroad Commissioners and the said railroad company shall hereafter keep in repair all of said changed highway and said bridge within its location.

This matter was continued from the 23rd day of October, A. D. 1909, to the 23rd day of November, A. D. 1909, when this decree is ordered and made absolute.

Dated at Augusta this twenty-third day of November, A. D. 1909.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.

Special report of the Railroad Commissioners upon an accident which occurred at Millinocket, on the Bangor & Aroostook Railroad, March 29, 1909.

A serious accident occurred on the evening of March 29th, A. D. 1909, in the Millinocket yard of the Bangor and Aroostook Railroad, by a rear end collision of extra freight No. 65 from Ashland Junction to Millinocket, with shifting engine No. 321 at work in the yard.

Extra No. 65 was in charge of conductor J. O. O'Grady, engineer Verne Henry, fireman George White, and brakemen B. H. Niles and C. O. Trenholm.

Shifting engine No. 321 was in charge of Preston W. Nason, conductor; H. M. Clayton, engineer; C. L. Lundgren, fireman, and W. J. Cass and ———— Pushaw, brakemen, with H. H. Libby assistant yardmaster.

Millinocket yard has only one side track on the west of the main line, side track No. 2. On the east of the main line track is the main line track to East Millinocket. East of that is the lead track with seven or eight spurs; so that the yard tracks are all on the east side of the main line except side track No. 2.

Preston W. Nason, the conductor of shifting engine No. 321 pulled his engine with eight cars, seven loaded and one empty, off from side track No. 2, north on to the main line, for the purpose of shifting it over east of the main line track into the yard. Before he pulled his train on to the main line he went to the station and notified the night operator, Charles Holden, that he wanted protection by the semaphores because he was going to work on the main line. He says this was about 8.50 P. M. Mr. Charles Holden, the night operator, admits this, and says that at that time both semaphores, north and south, were closed against any trains coming into the yard, and this statement is confirmed by Mr. Nason, who observed it at the time.

Mr. Nason then pulled his train on to the main line, backing north from side track No. 2. The shifting engine was head-on to eight cars, with an empty car next to the engine. The train backed up the main track towards the semaphore, for the purpose of pushing the cars on the cross-over switch into the yard,

- east. While the shifting engine was on the main line, the night operator admits that, without any notice from Mr. Nason that he had got through with the main line, he opened the semaphore to the south to let No. 51 in from Northern Maine Junction, and while the shifting engine was endeavoring to get out of the way of No. 51, he also opened the semaphore at the north end of the yard, to let extra No. 65 in from Ashland Junction. He says he did this without knowing whether the shifting engine No. 321 was out of the way or not. Here are his answers:
- "A. I left it up (the semaphore) and when I thought it (the shifting engine) was off from the main line I put it (semaphore) down. I let No. 51 in, and as soon as No. 51 was in I knew O'Grady (conductor of No. 65) would be in about 9.20, and I put the board (semaphore) down."
- "Q. Why did you put the board down after the conductor told you he was going to use the main line?" "A. I put it down just a little while after he told me. 9.15 I put it down. Just a few minutes before the extra was due in. I knew they would be in about 9.20." "Q. From the time Mr. Nason told you he was going to use the main line did you touch the switchboard until after the accident happened?" "A. Yes, I let No. 51 in first."
- "Q. From the time Mr. Nason told you that he was going to use the track, the switchboard was against all incoming trains at the north end of the yard?" "A. Yes."
- "Q. You did not touch it at all?" "A. Yes, I put it down for that extra train to come in. I thought they (the shifting engine) was off the main line. About 9.15 I put it down."
- "Q. When you say the switchboard was down, you mean it would allow a train to come in?" "A. Yes."
- "Q. At 9.15 you arranged the semaphore so No. 65 could come into the yard?" "A. Yes."
- "Q. Then they had no semaphore against them?" "A. So far as I know, the semaphore was not up against them. They never had to whistle for it. I had the semaphore down before they whistled."
- "Q. Now do you understand the rules of the road, Mr. Holden, that the semaphore is to remain in position that the yard master tells you, until he tells you he is into clear?" "A. I did not understand it at that time exactly that way."

- "Q. Tell how you did understand." "A. Mr. Buckley (the station agent) has spoken to me about semaphores and told me that the rules were that yard crews when they went on the main line were to let the operator know when they went out, but he never told me about the crew coming in and letting me know when they were done. They don't always. I had to guess. Sometimes they would come in and let me know, and sometimes they did not. I used to look."
- "Q. Did you look this particular night?" "A. Yes sir, I looked and could not see them anywhere."
- "Q. You supposed they had gone into clear?" "A. Yes sir."

This, then, was the condition. A shifting train was on the main line in the yard, the semaphore-man having been told to protect it against trains coming in. The shifting engine was pushing this train of eight cars over the cross-over track to the east side of the yard. An extra train was coming from the north, and the semaphore-man having "looked," although it was a dark night, could not see the shifting train on the track, "guessed" that the main line was clear, and without any further inquiry deliberately changed the switchboard and allowed the extra freight train to come into the yard from the north without any semaphore against it. The result was inevitable. The extra train ran into the rear end of the shifting engine. The extra train was dumped into the ditch, and the engineer, Verne Henry, was killed.

It appeared that train No. 65 was running somewhat faster than it should have run into the yard; although we fail to find any published rule as to the speed of trains in yards. But it should be a matter of precaution, of course, for any engineer to run his train into a yard, especially in the night time, under control.

Some evidence was given, tending to show that the engineer of No. 65, from the point where the accident occurred, could not have stopped his train at the switch where he was to go in on to the siding. The reason for that seems to be made clear in the testimony of Mr. Nason, the conductor of the shifting engine. He was asked, "From your own observation, could

the engineman and fireman of extra No. 65 see down to the switch at track No. 2?"

Ans. "No, not where we (shifting engine) were setting, because we hid the switches where we set."

It appears that the shifting engine had its train pushed half way over from the main line to the side tracks. The main switch was hidden by the location of the cars and the switching engine so that the engineer of extra No. 65 could not see it.

The engineman of No. 65, who was instantly killed, should not be blamed unless there is satisfactory evidence of some fault on his part, because his mouth has closed in death, and he can not explain. He was running his train on time. No semaphore was against him. He had a right to suppose the track was clear, and he could not just tell where the switch was, because the extra train on the main line hid it. It is not strange that he ran further down the track than he intended, looking for switches and switch lights, which were hidden by a train which ought not to have been on the track ahead of him.

We have seen no evidence that any man of the train crew of extra No. 65 was in fault.

The accident was caused by the fault of the night operator, Mr. Holden, in lowering the semaphore without knowing that the main line was clear, and we think that he had not had sufficient instruction from the station agent in relation to using semaphores under such circumstances as existed this night.

Charles Holden, the night operator, is a mere boy. He is only seventeen years of age, and while he appeared to be intelligent and was evidently truthful, which is much to his credit, we feel it our duty to repeat what we said in relation to a similar accident on another railroad in 1901. "We question the policy of placing so young a man in the important position of night operator and trusting him with the movement of trains."

We do not, under all the circumstances, feel that young Holden's acts amount to criminal carelessness, but railroad employees should remember that the safety of human lives, as well as property, can only be assured by a strict compliance with the rules of the road, and it should be their first duty upon entering the employ of a railroad company to make themselves familiar with all the rules of the road, and it should certainly

be the duty of the officers of all railroads to see that their employees are well instructed.

Joseph B. Peaks,
Parker Spofford,
Frank Keizer,
Railroad Commissioners of Maine.



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APPENDIX

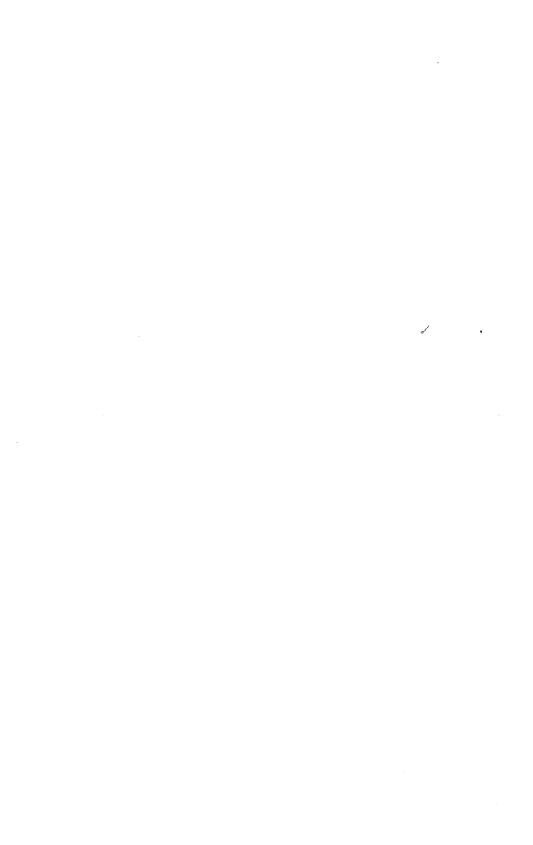
ABSTRACT

OF THE

RETURNS OF RAILROAD COMPANIES

FOR THE

Year Ending June 30, 1909



Report of the Bangor and Aroostook Railroad Company for the Year Ending June 30, 1909.

HISTORY.

Exact name of common carrier making this report. Bangor and Aroostook Railroad Company.

Date of organization. February 3, 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.
F. W. Cram Edward Stetson. C. A. Gibson. P. R. Todd. F. N. Coe. Geo. E. Wicks T. H. Phair W. C. Spaulding. John Watson Wingate F. Cram.	Bangor, Maine Bangor, Maine Bangor, Maine Bangor, Maine Bangor, Maine Bangor, Maine Presque Isle, Maine Caribou, Maine Houlton, Maine	Until successors are elected.

PRINCIPAL OFFICERS.

TITLE.	NAME.	Official Address.
President. Vice-President Secretary. Treasurer General Solicitor General Auditor Chief Engineer General Superintendent General Freight Agent General Passenger Agent General Ticket Agent General Ticket Agent	Percy R. Todd Wingate F. Cram Edward Stetson Hugh R. Chaplin Lucien C. Everett Moses Burpee W. M. Brown Geograf E. Wieks	Bangor, Maine. Bangor, Maine. 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 Me. Seaport R. R. Company	Sole	Ownership of Capital Stock	Whole	Direct.					

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors, October 20, 1908.

Date of last closing of stock books before end of year for which this report is made,
January 12, 1909.

Total number of stockholders at that date, 41.

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, 1909? 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 Construction Company.

The manner in which control was established; Owning majority of stock.

The extent of control; By ownership of 21,600 shares of capital stock.

Whether control was direct or indirect; Direct.

Did any individual, association, or corporation, as trustee, control the respondent on June 30, 1909? No.

ROAD OPERATED.

	Ты	Miles of for each named.	Miles of for each of roads	
Name.	From—	То—	f line a road	f line h class s named.
Bangor and Aroostook Branches	Oldtown Ft. Fairfield Jct. Ashland Jct. Caribou Milo Jct. Patten Jct. Caribou Ashland Schoodic Stream Jct. So. Lagrange Industrial Tracks. Searsport. Cape Jellison Jct.	Greenville Ft. Fairfield Ashland Van Buren K. I. Works Patten Limestone Fort Kent Medway Packards	76.00 13.30 43.89 33.11 18.95 5.67 15.72 51.00 9.50 27.95 7.62 54.13 2.11	302.71 57.01
Total				514.67

OUTSIDE OPERATIONS AND OTHER PROPERTIES.

OUTSIDE OPERATIONS.

Designation, Dining Car Service; Character of Business, Serving Meals; Owned, Bangor & Aroostook R. R. Co.; State of Maine.

			CAPITAL	STOCK.						
Description.	Number of shares authorized.	Par value one share.	Total par v	Total par valu outstanding.	ВЗ	RES	Value Held PONDENT RATION.	Total par val not held by respondent corporation.	CLAR	IDENDS DE- LED DURING YEAR.
	d of	e of	r value	r value	In trea		In sinking or other funds.	r value by nt on.	Rate.	Amount.
Capital Stock.	25,100	\$100	\$2,510,000	\$2,510,000				\$2,510,000	1	\$100,400 00
Purpose of t	ehe Issue.			Number shares in during	ssued	on	h realized amount led during year.	Total number of shares outstanding.		Total cash realized.
Issued for	CASH.							25 ,1	.00	\$1,840,500

FUNDED DEBT.

Term.		Total			VALUE HELD PONDENT RATION.	Total par	Interest.				
Obligation. Date	Date of issue.	Date of maturity.	par value authorized.		In sinking or other funds.	held by respondent corporation.	Rate.	When payable.	Amount accrued during year.	Amount paid during year	
MORTGAGE BONDS.											
First mortgage Second mortgage Piscataquis division,1st	July, 1895	Jan., 1943 July, 1945		\$3,360,000 112,000					Jan. and July Jan. and July		
	April,1899	Jan., 1943	1 ,500 ,000	1 ,500 ,000			1,500,000	5 %	April and Oct	75,000 00	75,000 00
1st mortgage Northern Maine Sea-		Jan., 1943	500,000	500,000			500,000	5 %	April and Oct	25,000 00	25,000 00
port, 1st mortgage Aroostook Northern.1st		April,1935	5 ,000 ,000	4,652,000			4 ,652 ,000	5 %	April and Oct	228,672 91	228,672 91
mortgage		Oct., 1947	225,000	225,000			225,000	5 %	April and Oct	11,250 00	11,250 00
	July, 1901	July, 1951	20 ,000 ,000	6 ,450 ,000			6 ,458 ,000	4 %	Jan. and July	258,029 11	258 ,029 11
mortgage		May, 1937	1 ,000 ,000	1,000,000			1,000,000	5 %	May and Dec	49 ,975 83	49 ,975 83
MISCELLANEOUS OBLI-											
* Aroostook County * Aroostook County							500,000 228,000	$rac{41}{2}\% \ 4\frac{1}{2}\%$	Sept. and Mar Jan. and July	22,500 00 10,260 00	
Total			\$33,363,000	\$18,535,000		12.00	\$18,535,000			\$854,287 85	\$854,287 85

^{*} Assumed.

EQUIPMENT TRUST OBLIGATIONS. GENERAL STATEMENT.

SERIES OR OTHER DESIGNATION.	Date of issue.	Term.	Number of pay- ments.	Equipment Covered.
Car Trust "B"	July 1, 1900	10 years	20	770 box cars, 800 flat cars, 50 stock cars, 6 caboose cars
Car Trust "C"	June 1, 1906	10 years	20	510 box cars, 635 flat cars
Car Trust "D"	April 1, 1907	10 years	20	706 box cars, 300 flat cars, 40 stock cars, 6 caboose cars

STATEMENT OF AMOUNT.

Series or Other Designation.			DEFERRED	Interest.				
	Cash paid on delivery of	Princ	CIPAL.	Inter	REST.	INTEREST.		
	equipment.	Original amount.	Amount outstanding.	Original amount.	Amount outstanding.	Amount accrued during year.	Amount paid during year.	Rate.
Car Trust "B"	\$250,000 00	\$800,000 00	\$120,000 00	\$210,000 00	\$6,000 00	\$8,000 00	\$8,000 00	5%
Car Trust "C"	100 ,903 25	00 000, 000	630,000 00	227,475 00	118 ,125 00	34 ,500 00	34,500 00	5%
Car Trust "D"	100,000 20	900,000 00	720,000 00	230,535 97	153,000 00	38 ,250 00	38,250 00	5%
Total	\$450,903 45	\$2,600,000 00	\$1,470,000 00	\$668,010 97	\$277,125 00	\$80,750 00	\$80 ,750 00	

RECAPITULATION OF FUNDED DEBT.

G	Total par value	TOTAL PAR VA RESPONDENT		Total par value not held	Inter	EST.
CLASS OF DEBT.	outstanding.	In treasury.	In sinking or other funds.	by respondent corporation.	Amount accrued during year.	Amount paid during year.
Miscellaneous obligations Equipment trust obligations	728,000			\$17,807,000 728,000 1,470,000	32,760 00	\$821,527 8 32,760 0 80,750 0
Total	\$20,005,000			\$20,005,000	\$935,037 85	\$935,037 8

RECAPITULATION OF FUNDED DEBT-CONCLUDED.

Purpose of the Issue.	value issued	Cash realized on amount issued during the year.	Total par	Total eash realized.
Issued for cash	\$14,000	\$12,600		
properties	2,000	2 ,000		
ments	75,000	75,750		. , <i>,</i>
ment)	130,000	131 ,300	. .	
Total	\$221,000	\$221,650		

RECAPITULATION OF CAPITALIZATION.

Account,	Total par value outstanding.	Assign	IMENT.		PER MILE LINE.
	Ü	To railways.	To other properties.	Miles.	Amount.
Capital stock Funded debt		\$2,510,000 20,005,000		514.67 514.67	\$4,877 38,869
Total	\$22,515,000	\$22,515,000			\$43,746

CURRENT ASSETS AND LIABILITIES.

Cash and Current Assets Payment of Current		CURRENT LIABILITIES ACCR CLUDING JUNE 30	
Cash		Loans and bills payable Audited vouchers and ac-	\$780,000 00
Due from solvent companies	30,103 00	counts	219,380 23
and individuals	335,686 48	Wages and salaries	53,253 88
Traffic balances due from		Traffic balances due to other	
other companies	70 ,201 36	companies	22,745 42
		Dividends not called for.	50 ,200 00
Total—cash and cur- rent assets	2 010 604 4	Matured interest coupons unpaid (including cou-	
Balance—current lia-	\$910,09± 4;	pons due July 1)	235,385 00
bilities	487 .779 17	Miscellaneous, replacement	
		of equipment	37,509 09
Total	\$1,398,473 65		
,		Total—current liabili-	
		ties	\$1,398,473 62
		1	

Materials and supplies on hand, \$337,870.14.

SECURITY FOR FUNDED DEBT.

	Roz	MORTGAGED.		Amount of mortgage
Class of Bond or Obligation.	From-	То	Miles.	per mile of line.
* First mortgage bonds	Ashland Jct	Caribou		\$16,000
Second mortgage bonds	Same as above.			533
* Piscataquis division bonds	Old Town	Greenville	76.00	19 ,737
* Van Buren extension bonds	Caribou	Van Buren	33.11	15 ,101
* Northern Maine Seaport R. R. and terminals bonds	Searsport	S. Lagrange	57.01	81 ,600
Aroostook Northern bonds	Caribou	Limestone	15.72	14 ,313
* Consolidated Refunding 4 % bonds	Consolidated M whole line su liens.	ortgage on bject to prior		
Medford extension bonds	S. Lagrange	Packards	27.95	35 ,778
Aroostook County bonds	(Assum	ed.)		

^{*} Some equipment mortgaged.

EXPENDITURES FOR ADDITIONS AND BETTERMENTS.

	Expenditures During Year.				
Account.	Charged to capital.	Charged to special funds.	Charged to income.	Total.	
Right of way and station grounds. Real estate. Protection of banks Bridges, trestles and culverts. Increased weight of rail. Ballast. Sidings and spur tracks. Terminal yards. Fencing right of way. Interlocking apparatus. Station buildings and fixtures. Shops, enginehouses and turntables. Water and fuel stations. Snow and sand fences and snow sheds. Miscellaneous structures. Work equipment.	88 76 166 85 1,583 24 13,407 47 10,473 02 6,370 02 843 01 123 49 924 12 1,698 08 *1,207 60 114 37 368 56 711 32				
Total—entire line	\$36,637 97	1		\$36,637 9	

^{*} Credit.

EXPENDITURES FOR ROAD.

		FOR NEW LINES DURING YEAR.	AND BET	FOR ADDITIONS TERMENTS YEAR.	June 30, 1908.	
Account.	Charged to capital.	Charged to special funds or income.	Charged to capital.	Charged to special funds or income.		
Road.						
Engineering	1	1	\$256 56		1	
Right of way and station grounds			281 42		1	
Real estate			88 70		1	<i>. </i>
rading	1	1	4.865 56		1	
Bridges, trestles and culverts			1,463,39		1	
lies			262 25	1	1	
Rails		1	15 .929 89	1	1	
rogs and switches			475 84		1	
rack fastenings and other material			785 80			
Ballast			7 .463 45			
Frack laying and surfacing.			817 92			
encing right of way			666 92		1	
crossings and signs.			106 80			
nterlocking and other signal apparatus			123 49		1	
tation buildings and fixtures			924 19		1	1
			1,698 08			
hops, enginehouses and turntables						
Vater stations			. *1,591 60			
uel stations			384 00			
discellaneous structures						·····
Rent of equipment			306 60			
Total			\$35,792 13		\$17,562,601 83	\$17,598,393 9

^{*} Credit.

EXPENDITURES FOR EQUIPMENT, GENERAL EXPENDITURES, AND RECAPITULATION.

	Expenditures for New Lines or Extensions During Year.		Expenditures for Additions and Betterments During Year.		Total cost to	Total cost to
ACCOUNT.	Charged to capital.	Charged to special funds or income.	Charged to capital.	Charged to special funds or income.	June 30, 1908.	June 30, 1909.
EQUIPMENT. Steam locomotives. Freight-train cars account car trusts. Work equipment.	1		180,000 00			
Total			\$180,747 92		\$3,357,253 29	\$3,538,001 21
GENERAL EXPENDITURES. Law expensesOther expenditures			\$9 52 125 00			
Total	ŀ		\$ 134 52			
Recapitulation. Equipment. General expenditures.			\$35,792 13 180,747 92 134 52		\$17,562,601 83 3,357,253 29	\$17,598,528 48 3,538,001 21
Total—entire line			\$216,674 57		\$20,919,855 12	\$21,136,529 69
Cost of road per mile of line					\$34,124 00 6,523 12	\$34,193 81 6,874 31
Total per mile of line					\$40,647 12	\$41,068 12

INCO	ME ACCOUNT.		
OPERATING INCOME: Rail Operations— Operating revenues Operating expenses	\$2,818,444 07 1,789,165 39		
Net operating revenue		\$1,029,278 68	
Outside Operations— Revenues Expenses	\$10,439 91 12,235 12		
Net deficit			
Total net revenue		\$1,027,483 47 17,919 63	
Operating income			\$1,009,563 84
OTHER INCOME: Other Rents—Credits— Hire of equipment balance			
Gross corporate income			\$1,107,934 61
Deductions from Gross Corporate Income: Interest accrued on funded debt Other interest		\$935,037 85 29,422 04	
Total deductions from gross corporate income	 		964 ,459 89
Net corporate income			\$143,474 72
Balance for year carried forward to credit of profit and loss	ļ	! - -	\$143 ,474 72

PROFIT AND LOSS ACCOUNT.

Debit.			Credit.	
DEDUCTIONS FOR YEAR. Guide book advertisements not collectable (1905-6-7) Paid on account of accident, two Italians killed Oct.			Balance June 30, 1908 Balance for year brought forward from income ac- count	\$208,911 2 143,474 7
26, 1907. Replacing one car destroyed in 1906–B. & A. car, 5570	2 ,500 835		Additions for Year. Premium on bonds sold	650 0
DIVIDENDS DECLARED OUT OF SURPLUS. On Common Stock:				\$353,035 9
2 per cent. payable Jan., 1909 2 per cent. payable June,	50,200			
Balance credit, June 30,1909 carried to balance sheet	50 ,200 249 ,046			
	\$353,035	97		

OPERATING REVENUES.

Account.	Total Total deductions.		Total revenues.
Revenue from Transportation. Freight revenue. Passenger revenue. Excess baggage revenue. Mail revenue. Express revenue. Other passenger-train revenue.	$\begin{array}{c} 8,027 & 45 \\ 47,935 & 89 \\ 35,136 & 09 \end{array}$	8 \$12,550 42 8 4,772 81 9 6 38 6 1 50	8,027 43 47,929 51 35,136 08
Total passenger service train revenue	\$ 656,789 74	\$4,780 69	\$652,009 0 5
Switching revenue			\$3 .460 85 1 .919 79 45 60
Total revenue from transportation			\$2,779,857 53
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.			\$1,894 78 190 05 369 09 359 15 9,837 21 19,111 40 6,824 86
Total revenue from operations other than transportation			\$38,586 54
Total operating revenues			\$2,818,444 07

RAILWAY STOCKS OWNED.

INACTIVE CORPORATIONS.

Name of Corporation.	Name of security.	Total par value of stock outstanding.	PAR VALUE OF STOCKS OWNED.	Valuation of stocks owned.
Northern Maine Seaport R.R. Company	Common stock.	\$420,000 00	\$420,000 00	\$420,000 00

OPERATING EXPENSES.

Account.	Amount.	Ratio A. (Per cent.)	Ratio B. (Per cent.)
Maintenance of Way and Structures. Superintendence. Ballast. Ties. Rails. Other track material Roadway and track. Removal of snow, sand and ice. Bridges, trestles and culverts. Over and under grade crossings. Grade crossings, fences, cattle guards and signs. Snow and sand fences and snowsheds. Signals and interlocking plants Telegraph and telephone lines. Buildings, fixtures and grounds. Docks and wharves. Roadway took and supplies.	\$31,323 22 18,480 88 55,234 98 63,436 67 14,163 67 200,434 87 38,549 39 6,460 29 253 63 6,305 63 1,423 67 3,831 62 5,401 10 30,530 78	03.83 11.45 13.15 02.93 41.52 07.99 01.34 00.05 01.31 00.30 00.79	01.75 01.03 03.09 03.55 00.79 11.21 02.16 00.36 00.01 00.35 00.08 00.21 00.30 001.71
Injuries to persons Stationery and printing. Other expenses	248,09 4,452 67 115 41 1,054 51 969 81	00.05 00.92 00.02 00.21 00.20	00.02 00.25 00.01 00.06 00.05
Total	\$482,691 19	100.00	26.99
Maintenance of Equipment. Steam locomotives—repairs. Steam locomotives—depreciation. Passenger-train cars—repairs. Passenger-train cars—repairs. Preight-train cars—repairs. Freight-train cars—renewals. Work equipment—repairs. Work equipment—depreciation. Shop machinery and tools. Injuries to persons. Stationery and printing. Other expenses.	\$18,584 29 69,143 23 16,655 88 33,217 08 6,009 36 151,571 44 12,912 43 4,101 17 1,630 32 8,342 70 112 90 1,109 41 922 73	21.32 05.14 10.24 01.85 46.74 03.98 01.26 00.50 02.57 00.04 00.34	01.04 03.87 00.93 01.86 00.34 08.48 00.72 00.23 00.09 00.46 00.01 00.06
Total	\$324,312 94	100.00	18.14
TRAFFIC EXPENSES. Superintendence. Outside agencies. Advertising. Traffic associations. Stationery and printing. Other expenses	\$19,570 00 2,154 08 7,709 26 233 91 3,029 29 1,150 65	06.37 22.77 00.69 08.95 03.40	01.10 00.12 00.43 00.01 00.17 00.06
Total	\$33,847 19	100.00	01.89
TRANSPORTATION EXPENSES. Superintendence. Dispatching trains Station employees Station supplies and expenses Yardmasters and their clerks. Yard conductors and brakemen Yard switch and signal tenders Yard supplies and expenses Yard enginemen. Enginehouse expenses—yard Fruel for yard locomotives. Water for yard locomotives Lubricants for yard locomotives Other supplies for yard locomotives Road enginemen. Enginehouse expenses—road	\$32,364 26 11,470 92 129,411 63 14,186 65 6,051 42 15,924 44 2,200 57 508 75 11,297 88 2,739 19 27,734 15 1,169 30 124 21 15 15	01.39 15.73 01.72 00.74 01.93 00.27	01.81 00.64 07.24 00.79 00.34 00.99 00.12 00.03 00.64 00.15 00.07 00.07 00.01

OPERATING EXPENSES—CONCLUDED.

Account.	Amount.	Ratio A. (Per cent.)	Ratio B. (Per cent.)
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. Crossing flagmen and gatemen. Clearing wrecks. Telegraph and telephone—operation. Stationery and printing. Other expenses Loss and damage—freight Loss and damage—baggage Damage to property. Damage to stock on right of way Injuries to persons. Total.	15,797 8 4,993 8 2,013 5 113,596 3 22,498 4 400 5 3,216 5 1,958 1 5,294 4 11,695 1 1,410 3 5,807 0 232 6 2,131 0 259 1	9 01.92 5 00.62 8 00.24 5 13.80 9 02.73 8 00.39 4 00.24 9 01.42 11 00.17 3 00.71 1 00.26 3 00.03 0 0.03 0 0.03	00.88 00.28 00.11 06.36 01.26 01.26 00.02 00.18 00.11 00.30 00.66 00.08 00.33 00.01 00.12 00.03
General Expenses. Salaries and expenses of general officers. Salaries and expenses of clerks and attendants. General office supplies and expenses. Law expenses. Insurance. Stationery and printing. Other expenses. Total.	\$42 .243 1 35 .528 8 4 .902 9 12 .797 9 19 .249 0 3 .219 3 6 .188 6 \$124 .129 7	1 34.03 4 28.62 0 03.95 2 10.31 1 15.51 0 02.60 8 04.98 6 100.00	02.36 01.99 00.27 00.72 01.08 00.18 00.35
Total operating expenses	\$1,787,865 3	0	100.0

SUMMARY.

ACCOUNT.	Item.	Amount.
MAINTENANCE OF WAY AND STRUCTURES. Total	\$482,691 19 15 53	
Total—maintenance of way and structures		\$482,706 72
Ratio to total operating expenses (per cent.)		27.00
MAINTENANCE OF EQUIPMENT.		\$324,312 94
Ratio to total operating expenses (per cent.)		18.00
Traffic Expenses.		\$33,847 19
Ratio to total operating expenses (per cent.)		2,00
Transportation Expenses. Total. Operating joint yards and terminals—Dr. Operating joint yards and terminals—Cr. Operating joint tracks and facilities—Dr.	\$822,884 28 1,572 61 791 17 503 06	
Total—transportation expenses		
Ratio to total operating expenses (per cent.)		46.00
General Expenses.	 	\$124,129 76
Ratio to total operating expenses (per cent.)		7.00
Total operating expenses		\$1,789,165 39
Ratio of operating expenses to operating revenues (per cent.)		63.00

SUMMARY OF REVENUES AND EXPENSES OF OUTSIDE OPERATIONS AND OTHER PROPERTIES.

OUTSIDE OPERATIONS.

Designation,	Revenues.	Expenses.	Net deficit.
Dining and special car service	\$10,439.91	\$12,235 12	\$1,795 21

HIRE OF EQUIPMENT.

EQUIPMENT LEASED. .

KIND OF EQUIPMENT.	Name of Lessee.	Number of units.	Amount.
RENTS ACCRUED RECEIVABLE. Locomotives, freight and work cars	Northern Maine Seaport R. R. Additions and betterments	127 254 87 81	\$2,795 83 1,011 66 306 60 1,629 01
Total		549	\$5,743 10

HIRE OF EQUIPMENT-CONTINUED.

EQUIPMENT INTERCHANGED.

	В	asis of P	Compensation.			
KIND OF EQUIPMENT.	Number Locomotive- days.	Number locomotive-miles.	Number car-days.	Number car-miles.	Rate.	Amount.
Accrued on Equipment Borrowed. Freight-train cars Accrued on Equipment Loaned.			114 ,582		25e	\$28,645 66
Freight-train cars			554,730		*25c	\$138,735 20

^{*} Some adjustments on basis of 50c.

HIRE OF EQUIPMENT.

PRIVATE CARS.

Cars Use	Number	Compensation.				
Name of Owner. The control of the c	Description.	car-miles.	Rate.	Amount.		
Armour car lines. Arms Palace Horse Car Co. American Refrig. Transit Co. Chicaxo Refrigerator Desp. Cold Blost Transit Co. Chicaxo, New York and Boston Refrigerator Co. Cutting Car Co. Cutting Car Co. Champion Fibre Co. Excelsior Oak Ext. Co. Express Car Line. Eastman Car Co. German-American Car Co. Heald, J. H. & Co. Merchants Despatch Transit Co. National Car Line National Despatch Line Pacific Fruit Express. Santa Fe Refrig. Despatch Union Tank Line. Swift Refrigerator Co. Western Heater Despatch Pullman Co.	Box Refrigerator Refrigerator Refrigerator Refrigerator Bark Tank Box Henter Refrigerator Tenk Refrigerator Refrigerator Tank Refrigerator Refrigerator Refrigerator Refrigerator Refrigerator Refrigerator Refrigerator Refrigerator Hox Refrigerator Refrigerator Tank Refrigerator	1,579 576 318 13,994 372 1,318 14,630 880 394 1,306,088 220 4,303 3,830 250 873 447	3-4 · · · · 3-4 · · · · 3-4 · · · · 3-4 · · · · · · · · · · · · · · · · · · ·	\$101 4 4 2 104 2 7 109 6 6 6 9 .795 1 32 28 1 3 28 1 3 3 3 3 3 3 3 3 3 3 3 3 3		
Total		2,073,522		\$17,461 8		

RECAPITULATION OF HIRE OF EQUIPMENT.

ACCOUNT.	Amount receivable.	Amount payable.
Equipment leased Equipment interchanged Private cars	\$5,743 10 138,735 20	\$28,645,66 17,461,87
Total	\$144,478 30 \$98,370 77	\$46,107 53

COMPARATIVE GENERAL BALANCE SHEET.

June 30, 1908.		.	June 3	0, 1909.	YEAR ENDING JUNE 30, 1909.		
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.	
	3 ,357 ,253 29 420 ,000 00 30 ,160 95	Cost of road Cost of equipment Stocks owned Lands owned Cash and current assets		3 ,538 .001 21 420 ,000 00	180 ,747 92 13 .300 00		
	\$1,530,000 00 550,891 29 100,092 38 \$24,109,847 10	OTHER ASSETS. Equipment trusts. Materials and supplies. Sundries. Grand total.		\$1,350,000 000 337,870 14 78,885 27 \$24,277,440 50		\$180,000 00 213,021 15 21,207 11	

COMPARATIVE GENERAL BALANCE SHEET.

June 30, 1908.		1	June 3	0, 1909.	YEAR ENDING JUNE 30, 1909.		
Item.	Total.	LIABILITIES.	Item.	Total.	Increase.	Decrease.	
	20 .044 ,000 00 1 ,071 ,109 85 114 ,841 67 130 ,019 20 30 .965 13	Capital stock Funded debt. Current liabilities Accrued interest on funded debt not yet payable Due on equipment Replacement of equipment account. Profit and loss Grand total		20 .005 .000 00 1 ,398 .473 62 114 ,920 83	\$327,363,77 79,16 40,134,80	\$39,000 00 130,019 20 30,965 13	

IMPORTANT CHANGES DURING THE YEAR.

1.63 miles new siding built on main line and branches and .67 miles sidings taken up. 19.60 miles (2669 tons) of new 85 lb. rail re-laid in main line, releasing 70 lb. rail. 803 lineal feet of trestle on the Van Buren Branch filled.

There was issued during the fiscal year \$14,000.00 par value of consolidated refunding 4% bonds, \$2,000.00 Medford Extension bonds, also \$205,000.00 Northern Maine Seaport bonds.

EMPLOYEES AND SALARIES.

Class.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers Other Officers General office clerks Station agents Other Station men Enginemen Firemen Conductors Other trainmen Machinists Carpenters Other shopmen Section foremen Other trackmen Switch tenders, crossing tenders, and	5 25 84 86 176 62 72 45 135 35 31 240 99	7,653 25,896 26,720 42,560 19,007 18,138 17,239 46,507 10,469 8,097 67,730 30,668	\$55,666 96 46,235,43 62,124 85 60,488 49 78,161 60 70,248 04 43,506 13 49,672 96 93,735 18 26,298 84 19,361 70 138,766 25 69,125 62 145,207 11	\$35 69 6 04 2 40 2 266 1 84 3 69 2 40 2 88 2 02 2 51 2 39 2 055 2 25 1 73
watchmen Telegraph operators and dispatchers All other employees and laborers	14 11 159	3,555		1 45 3 38 1 67
Total(including "general officers") Less "general officers"	1 ,653 5		\$1,035,449 80 55,666 96	\$2 31 35 69
Total(excluding 'general officers')	1 ,648	447,220	\$979,782 84	\$2 19
Distribution of Above. Maintenance of way and structures. Maintenance of equipment. Traffic expenses. Transportation expenses. General expenses Outside operations.	655 326 11 606 54	95,560 3,289 180,909 17,092		\$1 98 2 04 5 10 2 35 5 70 7 09

TRAFFIC AND MILEAGE STATISTICS.

	Column for	Columns Revenue Rate	E AND		
Ітем.	number passen- gers, tonnage, etc.	Dollars.	Mills.		
Passenger Traffic. Number of passengers carried earning revenue Number of passengers carried one mile Number of passengers carried one mile per mile of road Average distance carried, miles Total passenger revenue Average amount received from each passenger Average receipts per passenger per mile Total passenger service train revenue Passenger service train revenue per mile of road Passenger service train revenue per train-mile	23 ,751 ,756	560 ,446	37 89 275 02 359		
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.	181 ,361 ,658 352 ,384 23 .91	2 ,122 ,422 1			
TOTAL TRAFFIC. Operating revenues per mile of road. Operating evenues 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.		5,476 2 $1,789,165$ $3,476$ 1 $1,009,563$	$\begin{bmatrix} 22 & \dots & \\ 21 & 182 \\ 39 & \dots & \\ 34 & \dots & \\ 40 & 407 \end{bmatrix}$		
Average number of passengers per car-mile	35 3.49 15.92 237.30 23.74 14.91 7.99				

TRAFFIC AND MILEAGE STATISTICS.

Classification.	Item,	Total.
LOCOMOTIVE MILEAGE. Revenue Service:		
Freight locomotive-miles		
Passenger locomotive-miles. Mixed locomotive-miles.		
Special locomotive-miles	37	
Switching locomotive-miles	129,535	
Total revenue locomotive mileage		1 ,414 ,008
Nonrevenue service locomotive-miles		45 ,115
CAR MILEAGE.		i de la companya de
Revenue Service: Freight car-miles—		
Loaded	11,393,868	
Empty		
Caboose	645,656	
Total freight car-miles		966, 144, 18
Passenger car-miles—		
Passenger		
Sleeping, parlor and observationOther passenger-train cars	154,088 760,499	· · · · · · · · · · · · · · · · · · ·
Total passenger car-miles		2 ,343 ,851
-		2 ,510 ,001
Special car-miles—	111	
PassengerSleeping, parlor and observation		
Other passenger-train cars		
Total special car-miles		222
Total revenue car mileage		20 ,489 ,039
Nonrevenue service car miles		171 ,810
TRAIN MILEAGE.		
Revenue Service:	200	
Freight train-miles	602,653 500 066	· · · · · · · · · · · · · · · · · · ·
Mixed train-miles	161 611	
Special train-miles	37	
Total revenue train mileage		1 ,274 ,267
Nonrevenue service train-miles		27,083

FREIGHT TRAFFIC MOVEMENT. (COMPANY'S MATERIAL EXCLUDED.)

	(COMPANI S MATER				
Commodity.		Freight originating on this road.	Freight reserved from connect- ing roads and other carriers.	Total F Tonn,	
·		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,	12,871 2,616 5,148 30,132 89 984	5,940 7,203 3,174 190 211 3,523	18,811 9,819 8,322 30,322 300 4,507	01.29 00.67 00.57 02.07 00.02 00.31
	potatoes	363 ,251	160	363 ,411	24.83
	Total	415,091	20,401	435 ,492	29.76
Products of Animals.	Live stock. Dressed meats Other packing-house products Poultry, game and fish. Wool. Hides and leather.	3,712 226 1,125 95 799 3,376	1,643 390 3,597 676 16 1,851	5,355 616 4,722 771 815 5,227	00.37 00.04 00.32 00.05 00.05 00.36
	Total	9 ,333	8,173	17,506	01.19
Products of Mines.	Anthracite coal. Bituminous coal Stone, sand and other like articles.	10 ,116 103 ,835	7,216 4,085 763	17 ,332 107 ,920	01.18 07.37
		13 ,234		13,997	00.96
	Total	127,185	12,064	139 ,249	09.51
Products of Forests.	{ Lumber	285 ,883 242 ,088	4 ,903 20 ,581	290 ,786 262 ,669	19.87 17.95
	Total	527 ,971	25 ,484	553 ,455	37.82
	Petroleum and other oilsBark extract. Sugar. Salt. Fertilizer. Starch. Iron and steel rails.	655 40 185 837 35,653 3,784 541	3,797 $3,326$ $2,549$ 767 $23,749$ 24	4,452 3,366 2,734 1,604 59,402 3,808 547	$\begin{array}{c} 00.30 \\ 00.23 \\ 00.19 \\ 00.11 \\ 04.06 \\ 00.26 \\ 00.04 \end{array}$
Manufac- tures.	Other castings and machinery Bar and sheet metal. Cement, brick and lime. Agricultural implements. Wagons, carriages, tools, etc. Wines, liquors and beers. Household goods and furniture	1,161 463 4,778 997 614 173	1,474 996 9,150 1,738 412 877 804	2,635, 1,459 13,928 2,735 1,026	00.18 00.10 00.95 00.19 00.07 00.07
	Other manufactures, paper	1 ,588 119 ,076	1,435	2,392 120,511	08.23
	Total	170 ,545	51,104	221,649	15.14
Miscellaneous	s: Other commodities not men-	15,123	16,322	31,445	02.15
tioned abo	ve	45,501	19,322	64 ,823	04.43
Total to	nnage	1 ,310 ,749	152 ,870	1 ,463 ,619	100.00

DESCRIPTION OF EQUIPMENT.

30, 100 100 100 100 100 100 100 100 100 100		ایر	1							
	Number during y Number 30, 1908.		Num durin		Numb 30, 19		Num	Number 30, 1909.	Num Fitted	
ITEM. ITEM.		Number added during year.	Number retired during year.	ber on June 909.	Fitted Frain brake. 8 28 28 69 99 33 93 3 43 00 10 02 22 23 23 23 23 25 55 56 360 2 5 5 5 5 5 5 38 88 88	Automatic coupler.				
Locomotives—Owned or Leased. Passenger Freight Switching	28 57 9		i	28 56 9		28 56 9				
Total locomotives owned and in service	94		1	93	93	93				
Combination cars	43 10 2 23			43 10 2 23	10 2	43 10 2 23				
Total	78			78	78	78				
In Freight Service: 2.6 Box cars 2.6 Flat cars 2.5 Stock cars 1		11 84	18 31	2,677 2,573 110	2,573	2,677 2,573 110				
Total	14	95	49	5,360	5,360	5,360				
	2 5 43 86			2 5 43 88	43	2 5 43 88				
Total 1	36	2		138	138	138				
Total cars owned and in service 5,5	28	97	49	5,576	5,576	5,576				

MILEAGE.
MILEAGE OF ROAD OPERATED (ALL TRACKS.)

		LINE OWNED.		Line opera under		Ling atecting right		Lington atec	Tot mile ope	New cons duri	RA	ILS.
Line in Use.	Main Line.	Branches and spurs.	e of prietary panies.	e e release. e of e of prietary prietary panies.		oper- l under kage ts.		line structed ing year.	Iron.	Steel.		
Miles of single track	154.95	302.71	57.01				514.67			514.67		
Miles of second track	7.24		23.79				31.03			31.03		
Miles of yard track and sidings	53.84	64.86	39.55				158.25	.96		158.25		
Total mileage operated (all tracks)	216.03	367.57	120.35				703.95	. 96		703.95		

MILEAGE OF LINE OWNED-BY STATES AND TERRITORIES (SINGLE TRACK).

STATE OR TERRITORY.	Line (WNED.	Total mileage	New line	RAILS.		
STATE ON TERMITORY.	Main line.	Branches and spurs.	owned.	during year.	Iron.	Steel.	
Maine	154.95	302.71	457.66			457.66	

New Rails La	ID DURING YI	EAR.		NEW TIES LAID DURING YEAR.						
Kind.	Tons.	Weight per yard. Pounds.	Average price per ton at distributing point. Dollars.	· Kind.	Number.	Average price at distributing point. Cents.				
				Cedar Cedar switch Hemloek switch Hard pinc bridge	79,767 628 62 62 56	40. 139.1 89.2 267.3				
				Total	81,582	42.7				

CONSUMPTION OF FUEL BY LOCOMOTIVES.

_	COAL-	-Tons.	Wood-	-Cords.	Fuel, oil-	Total fuel		Average pounds
Locomotives.	Anthracite.	Bituminous.	Hard.	Soft.	gallons.	tons.	Miles run.	consumed per mile.
REVENUE SERVICE.								
Freight. Passenger. Mixed		19,090 8,004				$\begin{bmatrix} 19,090 \\ 8,004 \end{bmatrix}$	$667,149 \\ 455,676 \\ 161,611$	83.79
Special. Switching. Nonrevenue service.		6,751				6,751	129 ,535 45 ,115	104.24
Total		85,301 \$3.14 net ton				85 ,301	1 ,459 ,123	116.92

ACCIDENTS TO PERSONS.

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

							RAIL	way E	EMPLOY	EES.						
KIND OF ACCIDENT.	TIGHTHEIL	Trainmen.		Switch tenders,	ынын теп		эпоршен.		A A COUNTRY OF	Trackmen	employees.	Telegraph	employees.	Other	TOTAL.	ਧ,₊,1
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Coupling or uncoupling	1	3	·····i							i				2	1	1 1 1 2 2
Total	2	7	1							1				2	3	1

ACCIDENTS TO PERSONS-CONCLUDED.

		Passen	gers, pu employe	Postal express		Oı	THER]	Person	NS.			Tot	
KIND OF ACCIDENT.		engers.	ullman 'ees, etc.	clerks, messen-	Trespa	assing.		tres- sing.	То	tal.	SUMMARY. [Tables A and B.]	101	FAL.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.			Injured.
Collisions Falling from trains, locomotives or cars Jumping on or off trains, locomotives or cars Struck by trains, locomotives or cars At highway crossings.	ì	3		2		····i				····i	Table A. Railway employees. Passengers. Postal elerks, etc. Other persons.	1	10 6 2 6
At other points along trackOther causes.		3			1	i		1	i	1 1	Table B. Railway employees Passengers Other persons.		2
Total	1	6		2	1	3		3	1	6	Grand total	5	70

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

		Railway Employees,									Passeng		Postal cle express m gers, pull employee		Other persons.	
KIND OF ACCIDENT.		tion en.	Shop	omen.	Tracl	men.	Ot emple	her oyees.	Tot	tal.	on S	Pro	llman ees, etc.	elerks, messen-	•	
	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.		1		2				3		5 28 5 3 1		i 1				1 i
Total		5		18		5		14		42						2

BRIDGES, TRESTLES, TUNNELS, ETC.

Ітем.	No.	AGGREGATE LENGTH.	MINIMUM LENGTH.	MAXIMUM LENGTH.	ITEM.	No.	Height Lowes Above S	ST.
		Feet.	Feet.	Feet.			Feet.	In.
Bridges. Stone-Concrete	7 108 4 119	125 12.312 197 12,635	12 13 10	781 142	Overhead Highway Crossings. Bridges Overhead Railway Crossings. Bridges	3	15 21	6
Trestles	25	4,764	13	1,175			 - 	

Gage of track, 4 feet, 8½ inches. 514.67 miles.

TELEGRAPH.

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Miles of line.	Miles of wire.	Name of Owner.	Name of Operating Company.
524		Northern Telegraph Company	Northern Telegraph Company.

Report of the Boston and Maine Railroad for the Year Ending June 30, 1909.

HISTORY.

Name of common carrier making this report. Boston and Maine Railroad. Date of organization. June, 1835.

Under laws of what states organized. Commonwealth of Massachusetts, State of New Hampshire, State of Maine.

If a consolidated company, name the constituent companies. Give reference to charters of each, and all amendments of same. Boston and Portland Railroad of Massachusetts, Boston and Maine Railroad of New Hampshire, Maine, New Hampshire and Massachusetts Railroad of Maine.

For all acts prior to 1901, passed in the States of Massachusetts, New Hampshire and Maine, see Railroad Commissioners Report of 1900.

STATE OF MASSACHUSETTS.

1901. Chap. 223. An Act relative to the Boston and Maine Railroad bonds forming part of the Fitchburg Railroad loan sinking fund.

1901. Chap. 466. An Act relative to the maintenance of Willow and Union Streets in the town of Hamilton.

1902. Chap. 168. An Act to repeal an act to provide better access for boats to Manchester harbor under the tracks of the Boston and Maine Railroad.

1902. Chap. 212. An Act relative to the taxation of the Central Massachusetts Railroad Company.

1902. Chap. 508. An Act relative to the union passenger station and to the abolition of certain grade crossings in the city of Worcester.

1903. Chap. 104. An Act to authorize the Connecticut River Railroad Company to acquire stock of the Vermont Valley Railroad.

1903. Chap. 115. An Act relative to the union passenger station in the city of Worcester.

1903. Chap. 144. An Act relative to the crossings of railroads and public ways in East Boston.

1905. Chap. 343. An Act to revive and continue the co-operative authority of the Lowell, Acton and Maynard Street Railway Company.

1905. Chap. 385. An Act to provide for the abolition of certain grade crossings and for other railroad improvements in the city of Lowell.

1905. Chap. 422. An Act to provide for a new union passenger station in connection with the abolition of certain grade crossings in the city of Worcester.

1906. Chap. 233. An Act relative to grade crossings at Clinton.

1906. Chap. 263. An Act incorporating the Nashua and Acton Railroad.

1906. Chap. 391. An Act permitting connection with the New England Gas and Coke Company.

1906. Chap. 419. An Act permitting purchase of Conway Electric Street Railway Company by Fitchburg Railroad Company.

1906. Chap. 486. An Act relative to bridge over Merrimac River at Lawrence.

 $1906.\$ Chap. 551. An Act permitting re-location at Springfield in connection with the park system.

1907. Chap. 263. An Act to incorporate the Nashua & Acton Railroad.

1909. Chap. 47. An Act relating to the Mystic Avenue Bridge, Somerville.

1909. Chap. 307. An Act relative to crossing at Lowell St., Somerville.

1909. Chap. 327. An Act relative to the separation of grades at Lynn.

1909. Chap. 435. An Act relative to pensions.

1909. Chap. 447. An Act authorizing the Nashua & Acton Railroad to purchase property and franchises of the Nashua, Acton & Boston Railroad. This act is an amendment to Chapter 263, acts of 1907.

1909. Chap. 519. An Act granting permission to the Boston Railroad Holding Company to purchase stock of the Boston & Maine Railroad.

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.

STATE OF MAINE.

1909. Chap. 177. An Act relative to the Pitt Street Bridge in Portland,1909. Chap. 404. An Act relative to the construction of Portland Bridge.

DIRECTORS.

Name.	Post-Office Address.	Date of Expiration of Term.
Lucius Tuttle Alvah W. Sulloway Richard Olney William Whiting Samuel C. Lawrence Joseph H. White Moses Williams John L. Billard Samuel Hemingway Charles F. Linsley Frederic C. Dumaine Edwin F. Greene James M. Prendergast Fred C. Richards Edward P. Ricker	Franklin, N. H. Boston, Mass Holyoke, Mass Medford, Mass Brookline, Mass Brookline, Mass Brookline, Mass Meriden, Conn New Haven, Conn Meriden, Conn Concord, Mass Wayland, Mass Boston, Mass Portland, Maine	October 13, 1909.

PRINCIPAL OFFICERS.

TITLE.	NAME.	Official Address.
Chairman of the Board and Pres-		
ident	Lucius Tuttle	Boston, Mass.
Second Vice-President and Gen.		
Traffic Manager		Boston, Mass.
Third Vice-President and Gen. Manager	Frank Barr	Boston, Mass.
Fourth Vice-President and Gen. Auditor	*******	D M
Auditor	William J. Hobbs	Boston, Mass.
Corporation Clerk		
Freasurer	Herbert E. Fisher	Boston, Mass.
General Solicitor	Edgar J. Rich	Boston, Mass.
General Counsel	Richard Olney	Boston, Mass.
Assistant General Auditor	Stuart H. McIntosh	Boston, Mass.
Chief Engineer		
General Superintendent		
Freight Traffic Manager	M. T. Donovan	Boston, Mass.
Export Freight Traffic Manager.	Amos S. Crane	Boston, Mass.
Passenger Traffic Manager		
General Freight Agent		
General Passenger Agent		

TRANSPORTATION CORPORATIONS CONTROLLED BY RESPONDENT.

	Control.										
Name.	Sole or Joint.	Hov	v Establish	Extent.	Direct or indirect						
ACTIVE CORPORATIONS.											
Concord & Claremont, N. H. Rd	Sole	Stock	ownership	1	99.8	Direct.					
Conway Electric St. Ry. Co.		4.4		2	59.2	4.4					
Franklin & Tilton Rd		4.4		$3\dots$	100	4.4					
Maine Central Railroad Co					50.50	4.4					
Mt. Washington Railway Co	4.4	4.4		4	100	4.4					
Newport & Richford Rd	**			5	100	* *					
Petersboro & Hillsborough Rd.	• "	"		6	100						
St. Johnsbury & Lake Cham-	i										
plain Rd	"			7	54.50						
Sullivan County Rd	4.1		4.4	8	100	14					
Vermont Valley Rd		4.4		9	98.3						
York Harbor & Beach Rd	4.4				85.1						
Portland Union Ry. Station Co.	1.4	4.4		10	100						
Troy Union R. R	*Joint.	4.4		2	25	**					

- 1. 97% owned by Northern R. R., a leased road, 2.8% owned by B. & M. R. R.
- 2. Owned by Fitchburg R. R., a leased road.
- 3. The Concord & Montreal R. R. and Northern R. R., both leased roads each own 50 %.
 - 4. Owned by the Concord & Montreal R. R., a leased road.
 - 5. Owned by the Connecticut & Passumpsic Rivers Rd., a leased road.
 - 6. Owned by the Northern R. R., a leased road.
 - 53.4% owned by Boston & Lowell R. R. Corp., a leased road.
 1.1% owned by the B. & M. R. R.
 - 8. Owned by Vermont Valley R. R. See note 9.
 - 9. Owned by Connecticut River R. R., a leased road.
- 10.~50% owned by B. & M. R. R., 50 % owned by Maine Central R. R., which is controlled by the Boston & Maine R. R., through ownership of a majority of its capital stack
- * Other parties to agreement for joint control:—N. Y. C. & H. R. R., 50%, D. & H. Co., 25%.

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors, October 14, 1908. Date of last closing of stock books before end of year for which this report is made, October 3, 1908.

Total number of stockholders at that date, 7,725.

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, 1909? No.

ROAD OPERATED—ENTIRE LINE.

Name	Terd	To—	Miles of line for each road named.	Miles of line for each class of roads named.
Boston and Maine Railroad— Western Division. Eastern Division Eastern Division Southern Division		Portland, Me Portland, Me IntervaleJct		
Southern Division. W. N. & P. Division. Medford Branch. South Reading Branch. Newburyport Branch. Georgetown Branch.		Intervale Jet	53.86 2.00 8.12 30.37 5.87	
Methuen Branch West Amesbury Branch Dover & Winn Branch Somersworth Branch Orchard Beach Branch	Lawrence, Mass Newton Jct., N.H. Dover, N. H Rollingford, N.H. Old Orchard, Me.	N. H. State Line Merrimac, Mass. Alton Bay, N. H. Somersworth, N.H. Camp Ellis, Me.	3.75 4.45 29.00 2.75 3.27	
Charlestown Branch	Freight tracks in Everett, Mass Revere Jet, Mass. Swampscott, Mass. Salem, Mass.	Charlestown, Mass W. Lynn Mass. Saugus River Jet. Marblehead, Mass. Marblehead, Mass. N. Andover, Mass. Rockport, Mass. Essex, Mass. Essex, Mass. Newb'port wh'ves Amesbury, Mass. Dover, N. H. Wolfboro, N. H.	1.09 9.55 3.34 3.96 3.52	
Lawrence Branch. Gloucester Branch. Essex Branch. Newburyport City Branch. Salisbury Branch. Portsmouth and Dover Branch	Beverley, Mass Wenham, Mass East R. R. tracks Salisbury, Mass	N. Andover, Mass. Rockport, Mass Essex, Mass Newb'port wh'ves Amesbury, Mass	19.89 16.94 6.00 1.97 3.79 10.88	
Union Branch, Elm Street to *Lowell & Lawrence and Low- ell and Andover connections in Lowell.	M. C. Railroad	Wolfboro, N. H. Portland, Me	12.03 1.12	
Electric Street Railway, Portsmouth, Ryc and N. Hampton, N. H.		· · · · · · · · · · · · · · · · · · ·	18.10	648.53
LEASED LINES. Wore. Nashua & Rochester R. R. Boston & Lowell Railroad	Worcester, Mass Boston, Mass	Rochester, N. H. Lowell, Mass	$94.48 \\ 26.27 \\ 2.25$	
Mystic Branch Lexington Branch Middlesex Central Branch Bedford & Billerica Branch Woburn Branch	Somerville, Mass. Somerville, Mass. Lexington, Mass. Bedford, Mass. Winchester, Mass.	Lowell, Mass. Mystic wharves. Lexington, Mass. Concord, Mass. Billerica, Mass. N. Woburn Jc.Mas Stoneham, Mass. Wilmington Jct.	8.11	
Stoneham Branch Lawrence Branch Salem & Lowell Branch Lowell & Lawrence Branch Manchester & Keene Branches	Montvale Jc., Ms. Wilmington, Mass Peabody, Mass Lowell, Mass Greenfield, N. H.	Stoneham, Mass Wilmington Jct Tewksbury, Mass Lawrence, Mass Keene, N. H.	$\begin{array}{c} 2.50 \\ 3.21 \\ 16.80 \\ 12.42 \\ 14.80 \end{array}$	
Lawrence Branch Salem & Lowell Branch Lowell & Lawrence Branch Manchester & Keene Branches Nashua & Lowell Railroad Concord & Montreal Railroad Hooksett Branch Mt. Washington Branch Nashua & Acton Branch Manchester & N. Weare Branch Loke Shore Proch	Nashua, N. H Hooksett, N. H Wing Road, N. H. No. Acton, Mass	Nashua, N. H. Groveton, N. H. Bow Jet., N. H. Base Mt. Wash Nashua, N. H.	$14.50 \\ 181.07 \\ 7.59 \\ 20.17 \\ 20.12$	
Manchester & N. Weare Branch Lake Shore Branch Tilton & Belmont Branch Whitefield & Jefferson Branch Waumbeck Branch Profile & Fran. Notch Branch Manchester & Milford Branch Suncook Valley Ext. Branch Concord & Manchester El. Br Manchester & Keene Branch	Lakeport, N. H Belmont Jc., N. H Whitef'ld Jc., N. H. Cherry Mt., N. H. Bethl'm Jc. N H.	Alton Bay, N. H. Belmont, N. H. Berlin, N. H. Jefferson, N. H. Profile House	17.28 4.17 30.58 3.48	
Manchester & Milford Branch. Suncook Valley Ext. Branch. Concord & Manchester El. Br 1 Manchester & Keene Branch	Grass're Jc., N.H. Pittsfield, N. H Concord, N. H Greenfield, N. H	E. Milford, N. H. Cent. Barnstead Man. & Pen., N. H. Keene, N. H.	18.54 4.46 27.88	

^{*}Total length .37 miles, of which .25 miles is owned and .12 miles is leased.

ROAD OPERATED-CONCLUDED.

Name.	Ter	MINI.	Miles of l for each named.	Miles of for each of roads
	From-	То	line road	line class named.
Franklin & Tilton R. R. New Boston R. R. Concord & Portsmouth R. R. Suncook Valley R. R. Pemigewasset Valley R. R. Northern Railroad Bristol Branch Peterboro & Hillsboro R. R. Concord & Claremont N. H. R. R. Connecticut & Pass. Rivers R. R. Massawippi Valley Ry Stanstead Branch Connecticut River R. R. Chicopee Falls Branch East Deerfield Branch, connection with Ritch Div at Fast	Suncook, N. H. Plymouth, N. H. Concord, N. H. Franklin, N. H. Petersboro, N. H. Concord, N. H. Contoocook, N. H. White River Jc.Vt	New Boston, N.H. Manchester, N.H. Pittsfield, N. H. Lincoln, N. H White River Jct. Bristol, N. H Hillsboro Bridge. Claremont, N. H Hillsboro Bridge. Canada Line. Lennoxville, P. Q. Stanstead, P. Q. Keene, N. H. Chicopee Falls.	17.41 22.93 69.50 13.41 18.51 70.90 110.30 31.95 3.51 74.00 2.35	
tion with Fitch Div.at East Deerfield, Mass. *Lowell & Andover Railroad Manchester & Lawrence Railroad Horn Pond Branch Rd Stony Brook Railroad Branch. Kennb'k. & Kennb'p't. R. R. Br Wilton Railroad Peterboro Railroad Fitchburg Railroad Fitchburg Railroad Fitchburg Railroad Fitchburg Railroad Fitchburg Railroad Lee track in Boston, Mass. Watertown Branch Marlboro Branch Greenville Branch Milford Branch Ashburnham Branch Worcester Branch Peterborough Branch Saratoga & Schuylerville Br. { Vermont & Massachusetts R. R. Turners Falls Branch Troy & Bennington Railroad.	Woburn Br. N. Chelmst'd., Ms. Kennebunk, Me. Nashua, N. H. Wilton, N. H. Boston, Mass Greenfield, Mass. Vt. State Line. Ashb'nh'm Jc., Ms. W. Camb'ge, Mass So. Acton, Mass. Ayer, Mass. Squannacook Jct. So. Ashburnham Worcester Winchendon, Ms. Mech'ieville, N.Y. Fitchburg, Mass. Turners Falls Jct. Turners Falls Jct.	Manchester, N. H. Horn Pond, Mass. Ayer Jet., Mass. Kenneb'p't, Me. Wilton, N. H. Greenfield, N. H. Fitchburg, Mass. Rotterdam Jet.	15.50 10.50 49.65 105.25 40.30 53.85 .66 6.63 12.35 23.64 21.73 2.59	
Total leased TRACKAGE RIGHTS. Portland Union Ry. Sta. Co N. Y. C. & H. R. R. R. Troy Union R. R. N. Y., N H. & H. R. R. Grand Trunk Railway	Jct. to Station Jct. to Station N. Acton, Mass	Troy, N. Y Concord Jc., Mass.	.56 .21 2.03 4.21 2.95	9.96
Grand total)	†2,288.78

^{*}Includes Lowell and Andover and Lowell and Lawrence connection in Lowell .12 miles.

[†]Steam Roads, 2,242.80, Electric Street Railways, 45.98.

ROAD OPERATED-STATE OF MAINE.

	Теі	RMINI.	Miles of for each named.	Miles of for each of roads
Name.	From—	То—	of line th road	of line ch class ds named.
Boston & Maine R. R., Western Div Boston & Maine R. R., Eastern Div	New Hampshire	Union Station. Portland, near		
Boston & Maine R. R., Eastern Div Boston & Maine R. R., W. N. & P. Div.	Conway Jc., Me. New Hampshire		2.92	
Total main line				148.54
Old Orchard Branch	Portland, near	Camp Ellis Elm St., Port- land		
Total branches				4.39
Kennebunk & Kennebunkport R. R Portland Union Ry. Station Co	W. & E. Div.	Kennebunkport Portland, Union Station		4.50 .56
Total mileage operated				157.99

OUTSIDE OPERATIONS AND OTHER PROPERTIES.

OUTSIDE OPERATIONS.

	OUISIDE OPERATI	ONS.	
Designation.	Character of business.	Title. [Owned, leased, etc.]	State or territory
Portsmouth Electric Ry Concord & Manchester El. Br Steamer Mt. Washington	Pass. on St. Ry	Leased	New Hampshire. New Hampshire.
Steamer Lady of the Lake	pesaukee Passenger and fr't on Lake Mem-	Owned	-
Portsmouth Bridge	phremagog Toll Bridge	Leased Owned	Vermont. New Hampshire & Maine.
Dover Point Bridge. Wells River Bridge. Pemigewasset Valley Stage Line Mystic Elevator. Hoosae Elevator. Rotterdam Stock Yards. West Lebanon Stock Yards. Hoosae Tunnel Docks. Dining Cars.	Toll Bridge Stage Line	Leased Leased Leased Leased Leased Leased Leased Leased	New Hampshire. Vermont. New Hampshire. Massachusetts. Massachusetts. New York. New Hampshire. Massachusetts.

ROAD ACQUIRED BY RESPONDENT THROUGH LEASE OR OTHER AGREEMENT.

	Miles of		LE	ASE OR AGREEMENT.
Name of Owning Company.	line.	Date.	Term.	Concise Summary of Provisions.
Boston & Lowell R. R. Corpn	111.27	June 22, 1887	. 99 yrs.from Apr.1,1887	For 7% on capital stock until Jan. 1, 1897—8% thereafter Interest on funded debt and organization expenses.
Conn. & Pass. Rivers R. R. Co.	110.30	June 1, 1887	. 99 yrs.from Jan.1,1887	7 For 5% on capital stock first ten years— $6%$ thereafter. Int
Massawippi Valley Railway	35.46	Dec. 27, 1871	. 999 yrs. from July 1	For 5% on \$400,000 capital stock first ten years—6% there
Nashua & Lowell R. R. Corpn	14.50	Nov. 10, 1880	. 99 yrs.from Oct.1,1880	after and interest on funded debt. For \$65,000 per annual. Increased April 1, 1887, to \$73,000
Northern Railroad	82.91	Dec. 30, 1889	. 99 yrs.from Jan.1,1890	which includes \$1,000 organization expenses. For 5% on capital stock first seven and one-half years—6% thereafter. Interest on funded debt and organization expenses. Assumes interest on first mortgage bonds of C. &.C. and P. & H. Railroads.
Concord & Claremont, N. H. R. R.		Included in Norther		
Peterboro & Hillsboro R. R Peterboro Railroad Stony Brook R. R. Corpn	10.50	Railroad lease April 1, 1893 Sept. 30, 1884	. 93 yrs.from Apr. 1.1893	3 For 4% on capital stock and organization expenses. 10 For 6½% on capital stock to January 1, 1890—7% there after and organization expenses.
Milton R. R. Co The Concord & Montreal R. R.	15.50 387.47	Feb. 1, 1884 June 29, 1895	. 99 yrs.from Oct.1,1883 91 yrs.from Apr.1,1893	3 For 7% on capital stock to January 1, $1891-8\frac{1}{2}\%$ thereafter 5 For 7% on capital stock, interest on funded debt and organ
Concord & Portsmouth R. R Franklin & Tilton R. R	4 95	Oct. 8, 1895	91 vrs from Apr. 1.189.	ization expenses. For 7% on capital stock and organization expenses. For \$1.00 per annum and organization expenses.
Pemigewassett Valley R. R	22.93	March 31, 1883	1893	For 4% on cost of construction not to exceed \$70,000. For 6% on capital stock and organization expenses.
Suncook Valley R. R	17.41	March 11, 1870	1882	For 6% on capital stock and organization expenses. For 6% on capital stock to the amount of \$240,000 and organization expenses.

ROAD ACQUIRED BY RESPONDENT THROUGH LEASE OR OTHER AGREEMENT—CONCLUDED.

	Miles of	LEASE OR AGREEMENT.					
Name of Owning Company.	line.	Date.	Term.	Concise Summary of Provisions.			
Connecticut River R. R	80.89	Jan. 1, 1893	99 yrs.from Jan.1,1893	For 10% on capital stock, interest on funded debt and organization 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 of funded debt and organization expenses.			
Troy & Bennington R. R. Co	5.04	Oct. 12, 1872	Perpetuity from Aug.	For the sum of \$15,400 per annum.			
Vermont & Mass. R. R. Co	58.58	Jan. 1, 1874	999 vrs. from Jan. 1.	For 4% 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 a maturity and 20% of each subsequent reissue.			
Kenneb'k & Kenneb'p't R.R.Co.	4.50	June 18, 1883	99 yrs. from May 15,	For 4½% on capital stock.			
Lowell & Andover R. R. Co	8.85	Oct. 18, 1875	99 yrs.from Dec.1,1874	For 42% on capital stock. 1 For 7% per annum on cost of construction notto 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			
Worcester, Nashua & Rochester R. R. Company	94.48	Oct. 30, 1885	50 yrs.from Jan.1,1886	ganization expenses. For sum of \$250,000 per annum.			

BOSTON AND MAINE RAILROAD.

CAPITAL STOCK.

Total par value outstanding. Total par value authorized. Par value of one share. Number of shares authorized. Description.					TOTAL PAR BY RES CORPO		TOTAL PAR VALUE HELD BY RESPONDENT CORPORATION.			DIVIDENDS DE- CLARED DURING YEAR.	
	of	e of	r value	ing.	•	In treasury	In sinking or other funds.	Total par value not held by respondent corporation.	Rate	Amount.	
CAPITAL STOCK. Common. Scrip. Installments. Preferred.		\$100 	\$28,856,825 30 3,149,800 00	\$28 ,271 ,	200 00 490 70 100 00 800 00	\$1,128,300	0	\$27,142,900 00 490 70 100 00 3,149,800 00	*	\$1,628,158 50 \$1,628,158 50 \$1,88,988 00	
Total	320 ,066 253		\$32,006,625 30	\$31,421,	590 70	\$1,128,300		\$30,293,290 70		*\$1,817,360 63	
P _{UR}	POSE OF THE I	ssue.			sh	umber of ares issued ring year.	Cash realized on amount issued during year.	Total numb of shares outstandin	-	Total cash realized.	
Common	sued for Cas	not ye	et issued			776	\$128,0	40 180	,096	\$22,618,532 27 165 00	
Issued por Purchase CommonPreferred							• · · · · · · · · · · · · · · · · · · ·	102	,616 ,498		
Total		· • • • • •		•		776	\$128,0	40 314	,210	\$22,618,697 27	

Payable, Oct. 1st, 1908, 1½% on Payable, Jan. 1st, 1909, 1½% on Payable, April 1st, 1909, 1½% on Payable, April 1st, 1909, 1½% on Payable, July 1st, 1909, 1½%	6,729 50
Payable, Jan. 1st, 1909, 1½% on Payable, Jan. 1st, 1909, 1½% on Payable, April 1st, 1909, 1½% on Payable, April 1st, 1909, 1½% on Payable, July 1st, 1909, 1900, 1900, 1900, 1900, 1900, 1900,	
Payable, Jan. 1st, 1909, 1½% on Payable, April 1st, 1909, 1½% on Payable, April 1st, 1909, 1½% on Payable, April 1st, 1909, 1½% on Payable, July 1st, 1909, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 190	208 13
Payable, April 1st, 1909, 1½% on Payable, April 1st, 1909, 1½% on Payable, April 1st, 1909, 1½% on Payable, July 1st, 1909, 190, 190, 190, 190, 190, 190, 19	7,142 00
Payable, April 1st, 1909, 1½% on Payable, July 1st, 1909, 1900,	3 00
Payable, July 1st, 1909, 1½% on 27,142,900 par value, common. 40 Payable, July 1st, 1909, 1½% on 100 par value, installments, common. 40	7,143 50
Payable, July 1st, 1909, 1½% on 100 par value, installments, common	1 50
	7,143 50
Payable, Sept. 1st, 1908, 3 % on 3,149,800 par value, preferred	1 50
	4,494 00
Payable, Mar. 1st, 1909, 3 % on 3,149,800 par value, preferred	4,494 00
\$1,81	7,360 63

FUNDED DEBT.

Class of Bond or	TE	RM.	Total	Total	HELD BY F	AR VALUE RESPONDENT RATION.	Total par			Interest.	
OBLIGATION.	Date of issue.	Date of maturity.	par value authorized.	par value outstanding:	In treasury.	In sinking or other funds.	held by respondent corporation.	Rate. %	When payable.	Amount accrued during year.	Amount paid during year.
Mortgage Bonds. First mortgage bonds, P. G. F. & C. Road		June 1,1937	\$1,000,000	\$1,000,000	,		\$1,000,000	$4\frac{1}{2}$	Jun & Decl.	\$45,000 00	\$44,977 50
PLAIN BONDS. Boston & Maine R. R. Imp. Bonds. Boston & Maine R. R.	Jan. 1, 1903 Feb. 2, 1905 Sep. 1, 1906 Feb. 1, 1887 Aug. 1,1892 Jan. 1, 1894 July. 2,1900	Jan. 1, 1923 Feb. 2, 1925 Sep. 1, 1926 Feb. 1, 1937 Aug. 1,1942 Jan. 1, 1944 July 2,1950	2,000,000 500,000 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			2,000,000 500,000 10,000,000 1,919,000 2,500,000 6,000,000	$3^{\frac{1}{2}\frac{1}{2}}$ 4 4 4 4 3	Feb& Aug Feb.& Aug1 Jan& July 1 Jan& July 1	70,000 00 17,500 00 400,000 00 76,760 00 100,000 00 270,000 00 163,620 00	$\begin{array}{c} 69,755&00\\17,412&50\\399,440&00\\76,760&00\\99,480&00\\270,000&00\\\end{array}$
Total			\$42,154,700		<u> </u>	ļ	\$42,073,000		Apra Oct. 1	\$1,309,505 00	

RECAPITULATION OF FUNDED DEBT.

	Total par value	TOTAL PAR V. RESPONDENT	ALUE HELD BY CORPORATION.	Total par value not held	Inter	EST.
CLASS OF DEBT.	outstanding.	In treasury.	In sinking or other funds.	by respondent corporation.	Amount accrued during year.	Amount paid during year.
Mortgage bonds	\$1,000,000			\$1,000,000	\$45,000 00	\$44,977 50
Plain bonds	41 ,073 ,000			41 ,073 ,000	1,264,505 00	1,131,642 50
Total	\$42,073,000			\$42,073,000	\$1,309,505 00	\$1,176,620 00

RECAPITULATION OF FUNDED DEBT-CONCLUDED.

Purpose of the Issue.	Total par value issued during the year	Cash realized on amount issued during the year.	Total par	Total cash reaized
Issued for cash		\$12,054,510	\$17,700,000	\$17,889,893 44
terments			3 ,919 ,000	3 ,892 ,000
curities			5 ,454 ,000	5 ,454 ,000
Issued for refundment of se- curities			15,000,000	15,022,650 16
Total	\$11,700,000	\$12,054,510	\$42,073,000	\$42,258,543 60

RECAPITULATION OF CAPITALIZATION.

Account.	Total par value	Assigni	MENT.		PER MILE LINE.	
	outstanding.	To railways.	To other properties.	Miles.	Amount.	
Capital stock Funded debt	\$31,421,590 70 42,073,000 00	\$31,421,590 70 42,073,000 00		648.53 648.53	\$48,450 64,874	
· Total	\$73,494,590 70	\$73,494,590 70		648.53	\$ 113,325	

CURRENT ASSETS AND LIABILITIES.

Cash and Current Assets Payment of Current		FOR	CURRENT LIABILITIES ACCR CLUDING JUNE 30,		In-
Cash	512,250	09	Audited vouchers and accounts	\$2,109,428 510,237	
Due from solvent companies and individuals Traffic balances due from other companies			Traffic balances due to other companies Dividends not called for Matured interest coupons	1 ,250 ,860 4 ,943	
Total—cash and current assets			unpaid (including coupons due July 1) Rents due July 1 Miscellaneous—dividend on	264 ,508 1 ,234 ,771	
			common stock due July 1	407,145	00
			Total—current liabili- ties Balance—cash assets	\$5,781,895 2,843,017	
			Total	\$8,624,913	12

Materials and supplies on hand, \$4,043,816 83.

SECURITY FOR FUNDED DEBT.

	Ro	Amount of mortgage		
CLASS OF BOND OR OBLIGATION.	From—	То	Miles.	per mile of line.
Portsmouth, Great Falls and Conway Road, bonds (1st mortgage)	Conway Junc- tion, Me	North Conway, N. H	72.86	\$13,725

EXPENDITURES FOR ADDITIONS AND BETTERMENTS.

	Expend				
ACCOUNT.	†Charged to capital. Charged to special funds.		Charged to income.	Total.	
Riget of way and station grounds. Real estate. Protection of banks. Bridges, trestles and culverts. Increased weight of rail Additional main tracks. Sidings and spur tracks. Terminal yards. Fencing right of way. Improvement of over and under grade crossings. Track elevation, elimination of grade crossings, etc. Block and other signal apparatus. Station buildings and fixtures. Shops, enginehouses and turntables. Shop machinery and tools. Water and fuel stations. Electric Light and power plants Miscellaneous structures.	*\$145,807 32 *11,023 43 11,023 43 11,985 00 46,745 40 *1,350 68 239 15 2,218 53 *220,696 14 131,268 98 22,135 33 5,460 32 *1,735 84		2,346 80 1,624 88 3,705 84 272 09 274 01 1,892 94 2,148 03 7,522 96 5,758 34 3,421 14 895 49 318 41 1,079 56 5,543 52	1,433,38 13,609,84 3,705,84 47,017,49 *1,076,67 1,892,94 4,366,56 *220,696,14	
Total-entire line	\$949,308 37		\$41,099 38	\$990,407 75	

^{*} Credit.

[†] There is included in this account a distribution of \$411,460.61, received from leased roads in settlement of expenditures made in the separation of grade crossings prior to July 1st, 1908.

	Expenditures for New Lines or Extensions During Year.		AND BET	FOR ADDITIONS TERMENTS YEAR.	Total cost to	Total cost to
ACCOUNT.	Charged to capital.	Charged to special funds or income.	†Charged to capital.	Charged to special funds or income.	June 30, 1908.	June 30, 1909.
ROAD.						
Engineering	1	[*\$2.031 93	\$491 14	l	
Right of way and station grounds			*151,884 17	958 36		
Real estate			*11.118 90		[
rading			4,592 73	393 91		
Bridges, trestles and culverts		1	14.696 48			
ies			*404 50			
Rails			1.378 17	3,706 24		
rogs and switches			*724 07	0,.00 =-		
rack fastenings and other material			*2,953 64			
Ballast			89 31			
rack laying and surfacing			*14,800 25		· · · · · · · · · · · · · · · · · · ·	
encing right of way			111,000 20			
crossings and signs			*46,785 10			
nterlocking and other signal apparatus			131 .431 82	5,205 12 7 599 06		
totion buildings and Gutures		[]	22 .536 .56			
tation buildings and fixtureshops, enginehouses and turntables						
nops, enginenouses and turntables			*73 ,689 11			
hop machinery and tools			*1,735 84		\	
Vater stations			*436 51			
uel stations			*10,373 83			
Oock and wharf property	· · · · · · · · · · · · · · · · · · ·	[· · · · · · · · · · · · · · · · · · ·	*16,914 99	1		
Electric-power plants				1,079 56		
Iscellaneous structures	[499 60, 8*	4 ,473 78		
Total			*#100 007 07	007 740 04	040 707 007 70	040 004 050 C
Total	İ	1	*\$162,627,37	\$37,743 94	\$46,787,285 58	\$46,624,658

^{*} Credit.

[†] There is included in this account a distribution of \$411,460.61, received from leased roads in settlement of expenditures made in the separation of grade crossings prior to July 1st, 1908.

EXPENDITURES FOR EQUIPMENT, GENERAL EXPENDITURES, AND RECAPITULATION.

	Expenditures for New Lines or Extensions During Year.		AND BET	FOR ADDITIONS TERMENTS YEAR.	Total cost to	Total cost to	
ACCOUNT.	Charged to capital.	Charged to special funds or income.	Charged to capital.	Charged to special funds or income.	June 30, 1908.	June 30, 1909.	
Equipment. Steam locomotives Passenger-train cars Freight-train cars. Work equipment. Electric Street Railway equipment.			*\$13,931 03 66,430 02 1,063,118 73 *3,681 98	2,005 44	\$3,295,902 69 2,511,645 69 11,401,020 51 246,405 73 60,122 98	$\begin{bmatrix} 2,578,075\\12,464,139\\242,723 \end{bmatrix}$	$\begin{array}{r} 71 \\ 24 \\ 75 \end{array}$
Total			\$1,111,935 74	\$3,355 44	\$17,515,097 60	\$18,627,033	34
RECAPITULATION. Road			*\$162.627 37 1,111.935 74	\$37,743 94 3,355 44	\$46,787,285 58 17,515,097 60	\$46,624,658 18,627,033	21 34
Total—entire line			\$949,308 37	\$41,099 38	\$64,302,383 18	\$65,251,691	55
Cost of road per mile of line					\$72.143 59 27,007 38		
Total per mile of line	,				\$99,150 97	\$100,614	76

^{*} Credit.

INCOME ACCOUNT.

OPERATING INCOME. Rail Operations: Operating revenues	\$39.528	.698 45				
Operating revenues	28,263	$,855 \ 31$				
Net operating revenue			\$11,264	,843	14	
Outside Operations: RevenuesExpenses	\$470 387	,924 14 ,510 17				
Net revenue			83	,413	97	
Total net revenue	 		\$11 ,348 1 ,789	,257 ,932	11 71	
Operating income						\$9,558,324 40
OTHER INCOME. Other Rents—Credits; Joint facilities	\$68 170	,271 96 ,115 62	\$238	 ,387	58	
Dividends declared on stocks owned or controlled	1		321	,803	60	
Interest accrued on funded debt owned or controlled Interest on other securities, loans,			3	,868,	00	
and accounts			59 14	,954 ,573	$\frac{01}{11}$	
Total other income		.				638,586 30
Gross corporate income	ļ 		<i>.</i>			\$10,196,910 70
DEDUCTIONS FROM GROSS CORPORATE INCOME. Rents accrued for lease of other roads Other Rents—Debits:				,432	77	
Hire of equipment-balance Joint facilities Miscellaneous rents	41	,422 99 ,912 90 ,396 88				
Interest accrued on funded debt Other interest Sinking funds chargeable to income			1,309 549 28	,732 ,505 ,852 ,785	77 00 36 00	
Total deductions from gross corporate income						\$7,809,307 90
Net corporate income		· · · · · · ·				\$2,387,602 80
Disposition of Net Corporate Income. Dividends Declared: On Preferred Stock—						
3 per cent. payable Sept. 1, 1908 3 per cent. payable Mar. 1, 1909	\$94 94	,494 00 ,494 00				
Total			\$188	,988	00	
On Common Stock— 1½ per cent. payable Oct. 1, 1908 1½ per cent. payable Jan. 1, 1908 1½ per cent. payable Apr. 1, 1908 1½ per cent. payable July 1, 1908	\$406 407 407 407	,937 63 ,145 00 ,145 00 ,145 00		• • • •		
Total			1,628	,372	6 3	
Additions and betterments charged to income			\$1,817	,360		
				,000		\$1,858,460 01
Balance for year carried forward to credit of profit and loss						\$529,142 79

PROFIT AND LOSS ACCOUNT.

Девіт.		CREDIT.	
DEDUCTIONS FOR YEAR. Adjustment of old accounts New equipment	90,408 07	Balance June 30, 1908 Balance for year brought forward from income ac- count	\$2,414,404 26 529,142 79
carried to balance sheet.	\$2,943,547 05		\$2,943,547 05

OPERATING REVENUES—ENTIRE LINE.

ACCOUNT.	Total receipts.	Total deductions.	Total revenues.
REVENUE FROM TRANSPORTATION. Freight revenue Passenger revenue Excess baggage revenue Parlor and chair car revenue Mail revenue Express revenue. Milk revenue (on passenger trains) Other passenger-train revenue.		 	13,451,751 93 100,395 99 1,037 00 511,964 31
Total passenger service train revenue			\$15,549,571 36 \$229,730 16
Special service train revenue			62,653 47 39,968 55 \$38,896,362 12
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.			\$53,897 09 26,695 81 59,458 84 16,410 98 174,286 74 18,466 81 124,597 94 158,522 12
Total revenue from operations other than transportation			\$632,336 33
Total operating revenues—entire line			\$39,528,698 45

RAILWAY STOCKS OWNED.

ACTIVE CORPORATIONS.

Name of Corporation and Security.	Par value of stocks owned not held in sink- ing or other funds.		Dividends declared.	Valuation.	
	Unpledged.	Rate	Amount.		
Stocks of respondent corporation, com- mon		,		\$1,293,668 37	
Fitchburg R. R. Co., common Concord & Claremont, N. H. R. R. (A) Suncook Valley R. R. (B) Pemigewassett Valley R. R. (C) New Boston R. R.	11,700 00		\$3 ,783 60 2 ,286 00 400 00	4,890 00	
L. R. R., leased line Stocks of corporations whose property does not form part of the system of respondent corporation:			1,324 00	0 510 000 00	
Maine Central Railroad stock	255,500 00	14%	10,220 00	251,025 00	
road Co. stock. Montreal & Atlantic Ry. Co. stock. Portland Union Ry. Station Co. stock. (E) Mt. Washington Ry. Co. stocks. (F) Vermont Valley R. R., owned by	40,450 00 37,300 00 25,000 00	0	4 ,230 00	3 ,000 00 25 ,000 00	
Conn. River R. R., a leased line, stock. Total				\$9,552,436 68	

	Rate of dividend.	Amount.
(A) Suncook Valley R. R., 630 3-5 shares	6 %	 \$3,783 60
(B) Pemigewassett Valley R. R., 381 shares.	6 %	 2,28600
(C) New Boston R. R., 100 shares	4 %	 400 00
(E) Mt. Washington R. R., 2115 shares	2 %	 4 ,230 00
(F) Vermont Valley R. R., 19,656 shares	10%	 98,280 00
(D) Peterborough R. R., 331 shares	4 %	 1.324 00

RAILWAY STOCKS OWNED.

INACTIVE CORPORATIONS.

Name of Name of		Total par value of	PAR VA STOCKS	Valuation of stocks	
Corporation.	security.	stock out- standing.	Unpledged.	Pledged.	owned.
Portsmouth Horse R. R.	Common stock.	\$3,100 00	\$3,100 00		*

^{*} This represents a franchise purchased under which the Portsmouth Electric Branch was constructed.

The cost of the franchise is included in the construction account of the Portsmouth Electric Branch.

RAILWAY FUNDED DEBT OWNED.

ACTIVE CORPORATIONS.

Name of Corporation	PAR VALUE OF FUNDED DEBT OWNED NOT HELD IN SINKING OR OTHER FUNDS.			TEREST ACCRUED.	Valuation of funded debt	
AND SECURITY.	Unpledged.	Pledged.	Rate.	Amount.	owned.	
Funded debt of corporations whose property does not form a part of the system of respondent corporation: St. Johnsbury & Lake Champlain Rd. Co. bonds Montreal & Atlantic Ry. Co.bds. Conway El. St. Ry. Co., owned by Fitch. R. R., (par value, \$65,000)	\$432,000 00 108,000 00				\$432,000 00 108,000 00	
Total	\$540,000 00			\$3,250 00	\$540,000 00	

Does respondent own or control any railway securities, either stock or funded debt, through any intermediary which does not make an annual report to the commission? No.

MISCELLANEOUS STOCKS AND FUNDED DEBT OWNED.

OTHER THAN RAILWAY STOCKS.

Name.	Total par		ends De- Lared.	Valuation of securities	
	securities owned.	Rate.	Amount.	owned.	
Portsmouth Bridge. Proprietors Wells River Bridge Woodsville Aqueduct Co.	\$40,000 00 1,100 00 5,450 00			\$4.000 00 1,090 00	
Total	\$46,550 00		-	\$5,090 00	

^{*} This stock acquired with bonds purchased.

OTHER THAN RAILWAY FUNDED DEBT.

Name.	Total par			Valuation of securities	
	securities owned.	Rate.	Amount.	owned.	
Woodsville Aqueduct Co	\$5,450 00	4%		\$5,618 50	
R. R., a leased line, \$10,000 1 year at 4%) Total	\$5,450 00		\$618 00	\$5,618 50	

SINKING, REDEMPTION, INSURANCE AND OTHER SPECIAL FUNDS. INCOME AND DISBURSEMENTS DURING YEAR.

		Inco	OME.		
NAME OF FUND.	Cash appro- priations to fund.		Other income to fund.	Total.	Disburse- ments.
Sinking and Redemption Funds. For redemption of B. & M. improvement bonds	\$28,785 0 0	\$ 31,298_20		\$60 ,083 20	

Assets on June 30, 1909.

NAME OF FUND AND	Securiti	es in Fun	D.	Cash in		
SECURITY.	Par value.	Cost	t.	fund.	Total.	
For redemption of B. & M. R.R. Impt. Bonds.			***************************************			
SINKING AND REDEMPTION						
B. & M. R. R. $3\frac{1}{2}\%$ bonds, due						
1923 B. & M. R. R. 3½% bonds, due	\$42,000 0	0 \$41,6	06 23			
1925	13,000 0	0 12 ,1	35 50			
B. & M. R. R. 4% bonds, due	52,000 0	0 51.1	53 45		 	
B. & M. R. R. 4½% bonds, due	28,000 0	0 90 4	80 46			
B. & M. R. R. Imp't. 4% bonds,		,				
due 1937 B. & M. R. R. 41% bonds, due	97,000 (0 97,6	33 84			
1944	42,000 0	0 51,0	76 00			
Portland Union Railway Station Co. 4% bonds, due 1927	45,000 0	0 45.30	01 56	 		
Portland Union Railway Station Co. 4% bonds, due 1929	20,000 0	0 20 0	75 55			
Maine Central R. R. Co. 41%						
bonds, due 1917 European & No. Am. Ry. 4%	31,000 (0 32,29	90 35			
bonds, due 1933	8,000 0	0 9.19	98 24			
Concord & Mont. R. R. 3½% bonds, due 1920	300 .000 00	299.0	70 96			
Conn. River R. R. Co. 3½%						
bonds, due 1923 Fitchburg R. R. Co. 4% bonds,	17,000 0	0 17,28	55 UU			
due 1915	15,000 6	0 14,90	69 17			
Fitchburg R. R. Co. 3½% bonds, due 1921	125,000 (0 125.9	59 50		 	
Conn. River R. R. Co. stock, 31 shares	3 .100 0		24 50			
Fitchburg R. R. Co. preferred,						
259 shares	25 ,900 0	0 37.0	37 00			
Total	\$864,000 (0 \$891,9	86 31	\$10,550 75	\$902,537 06	

OPERATING EXPENSES—ENTIRE LINE.

Account.	Amount.	Ratio A. (Per cent)	Ratio B (Per cent)
MAINTENANCE OF WAY AND STRUCTURES.			
Superintendence			00.52
Ballast	5,835 3	$7 \mid 00.14$	00.02
Гies Rails		0 19.79	02.98
Other track material	69,553 0 195,404 5	8 01.63 8 04.58	00.25 00.69
Roadway and track	1,730,087	9 40.50	06.10
Roadway and track	117,722 8	0.02.75	00.42
Funnels,	875 8, 20	5 00.48	00.07
Bridges, trestles and culverts	176 .973 3	0 04.14	00.62
Over and under grade crossings	44,071 4	2[01.03]	00.16
Grade crossings, fences, cattle guards and signs	143,061 2	5 03.35	00.50
Snow and sand fences and snowsheds	395 7		
Signals and interlocking plants	134,009 1	8 03.14 5 00.35	00.47
Telegraph and telephone lines Buildings, fixtures and grounds Docks and wharves	15,077 1 $510,691$ 4	$ \begin{array}{c c} 5 & 00.35 \\ 3 & 11.95 \end{array} $	$00.05 \\ 01.80$
Docks and wharves	37 255 7	4 00.87	00.13
Roadway tools and supplies	59 251 0	2 01.22	00.18
Injuries to persons	21,008 6	7 00.49	00.07
Injuries to persons. Stationery and printing Other expenses	4,590 5	3[00.11]	00.02
Other expenses	1,829 8	6 00.05	00.01
Total	\$4,272,159 1	6 100.00	15.06
MAINTENANCE OF EQUIPMENT.			
Superintendence	\$140,539 1	5 02.97	00.50
Steam locomotives—repairs	\$140,539 1 1,610,288 7	2 34.06	05.68
Steam locomotives—renewals	14,542 6	$\begin{array}{ccc} 1 & 00.31 \\ 0 & 05.34 \end{array}$	00.05
Steam locomotives—depreciation	252,762 2	0 05.34	00.89
Steam locomotives—repairs Steam locomotives—renewals Steam locomotives—depreciation Passenger-train cars—repairs Passenger-train cars—renewals Passenger-train cars—depreciation	14,542 6 252,762 2 709,814 8 5,757 1 114,917 3	$\frac{2}{5}$ $\frac{15}{30}$ $\frac{02}{30}$	02.50
Passenger-train cars—renewals	114 017 9	5 00.12	00.02
Freight-train cars—repressation	1,231,202 2	$\begin{vmatrix} 6 & 02.43 \\ 3 & 26.05 \end{vmatrix}$	$00.41 \\ 04.34$
Freight-train cars—renewals	1 ,231 ,202 2 13 ,949 7	3 00.30	00.05
Freight-train cars—depreciation	529,463 2	8 11.20	01.87
Passenger-train cars—depreciation Freight-train cars—repairs Freight-train cars—renewals Freight-train cars—depreciation Work equipment—repairs Work equipment—renewals Work equipment—depreciation Shop machinery and tools Injuries to persons Stationery and printing Other expenses	21,149 5	7 00.45	00.07
Work equipment—renewals	298 6	5 00.01	
Work equipment—depreciation	9.301 4	$7 \mid 00.20$	00.0
Shop machinery and tools	46,767 8	5 00.99	00.16
Stationery and printing	21,366 9 5,149 6		$00.07 \\ 00.02$
Other expenses	3,149 0	2 *00.01	
Total,	\$4,727,261 5		16 66
TRAFFIC EXPENSES	Ø4,721,201 G	1 100.00	10.00
Superintendence	\$148 634 1	9 28.77	00.53
Outside agencies	84.785	3 16 42	00.30
Superintendence Outside agencies Advertising Traffic associations Fast freight lines	\$148,634 1 84,785 0 153,378 0	$\begin{array}{c cccc} 3 & 16 & 42 \\ 1 & 29 & 70 \end{array}$	00.54
Traffic associations	8.420 6	8: 01.64	00.03
fast freight lines	72,415 3		$00.26 \\ 00.17$
stationery and printing	48,281 9	2[09.35]	
Other expenses	501 8		
Total	\$516,417 0	1 100.00	01.83
TRANSPORTATION EXPENSES	0041 000	01 01	00.0
Superintendence	\$241,929 5		00.85
Dispatching trains.	101,7159 $3,223,1666$	$ \begin{array}{c c} 3 & 00.57 \\ 2 & 18.02 \end{array} $	$\frac{00.36}{11.36}$
Vaighing and car-service associations	690 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	11.30
staton supplies and expenses	304,210 1		01.07
taton supp lies and expenses 'ardmasters and their clerks 'ard conductors and brakemen. 'ard switch and signal tenders	380 936 4	1 02.13	01.34
	1 1 112 727 2	1 56 11	
Yard conductors and brakemen	1,092,304 8	1 06.11	03.85

^{*} Credit

OPERATING EXPENSES-ENTIRE LINE-CONCLUDED.

Account.			-			
	Amour	ıt.	(Fer cent)	Ratio A	(rer cent.)	Ratio B
Thursday Francisco Congress			ł			
Transportation Expenses—Continued. Yard supplies and expenses	\$24.9	78 38	8 00	. 14	00.	09
Yard enginemen	573.8			$\tilde{21}$	02	
Enginehouse expenses—yard	157,9			. 83	00.	
Fuel for vard locomotives	621.6			.47	02.	19
Water for yard locomotives	27.6	99 63	L 00	. 16	00.	.10
Lubricants for yard locomotives	4.0			. 02	00.	.02
Other supplies for yard locomotives		66 57	7 00	. 05	00.	.03
Road enginemen	3, 808, 1	92 - 96	10	. 11	06.	.38
Enginehouse expenses—road	9, 520			.91	01.	
Fuel for road locomotives	3,625,4			.27	12.	
Water for road locomotives	164.2			.92	-00.	
Lubricants for road locomotives	35,5			. 19	- 00 .	
Other supplies for road locomotives	39,7			. 22	00.	
Road trainmen	2,271,5			69	08.	
Train supplies and expenses	502.0			.81	01.	
Interlockers and block and other signals—operation	405,9			. 27	01.	
Crossing flagmen and gatemen. Drawbridge operation	420,8 40,0			$\frac{.35}{.22}$	$\frac{01}{00}$.	
Clearing wrecks		$74-63 \\ 03-88$		17	00.	
Telegraph and telephone—operation.	169.2	53 40		95	00.	
Stationery and printing	168.3			94	00.	
Other expenses	$\frac{103.3}{2.9}$		- 00	.01	00.	
Loss and damage—freight	216.9			. 21	00.	
Loss and damage—baggage	3,9			02	00.	
Damage to property	177.8			99	00.	
Damage to stock on right of way	3,7			. 02	00.	
Injuries to persons	341.9			.91	ŎĬ.	
<u> </u>						
Total	8, 885, 11	74 9:	100	. 00	6 3 .	.05
GENERAL EXPENSES.						
Salaries and expenses of general officers	\$91,7	60 15	90	. 52	00.	32
Salaries and expenses of clerks and attendants	316.3			.82	01	
General office supplies and expenses	12.6			31	00.	
Law expenses	209.5	77 69	21	.74	00.	74
Insurance	249,2			. 85	00.	.88
Pensions	14,6			. 53	00.	
Stationery and printing	37.6			.90	00.	
Other expenses	32,0	49 23	3 03	. 33	00.	11
Total	\$964,0	00 6	100	. 00	03.	40
Total operating expenses.	\$28,365.7	13 22	2		100.	00

SUMMARY.

		,
Account.	Item.	Amount.
MAINTENANCE OF WAY AND STRUCTURES. Total. Maintaining joint tracks, yards and other facilities—Dr Maintaining joint tracks, yards and other facilities—Cr	37,282 31	
Total-maintenance of way and structures		\$4,251,565 95
Ratio to total operating expenses (per cent.)		15.04
Maintenance of Equipment. Total Maintaining joint equipment at terminals—Dr Maintaining joint equipment at terminals—Cr	7,385,67	
Total—maintenance of equipment		\$4,730,778 83
Ratio to total operating expenses (per cent.)	-	16.74
TRAFFIC EXPENSES.		\$516,417 01
Ratio to total operating expenses (per cent.)		1.83
Transportation Expenses. Total. Operating joint yards and terminals—Dr. Operating joint yards and terminals—Cr. Operating joint tracks and facilities—Dr. Operating joint tracks and facilities—Cr.	103 ,042 26 188 ,534 48 13 ,329 31	
Total—transportation expenses		\$17 .800 ,498 28
Ratio to total operating expenses (per cent.)		62.98
General Expenses. Total		
Total—general expenses		\$964,595 24
Ratio to total operating expenses (per cent.)		3.41
Total operating expenses		\$28,263,855 31
Ratio of operating expenses to operating revenues (per cent.)		71.50

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 toli bridge service. Miscellaneous: Stage line Freight storage plant. Total.	\$24,392 7 221,878 3 64,622 5 116,570 5 1,222 5 12,742 4 1,019 6 28,475 3	4 181,655 76 9 91,607 06 9 60,560 86 4 602 13 3 6,496 32 1 1,325 82 4 8,689 83	40,222 58 6 *26,984 47 7 620 37 6,246 11 2 *306 21 19,785 51				

^{*} Deficit.

RENTS RECEIVABLE. From Joint Facilities.

FACILITY LEASED.	Location.	Name of Lessee.	Amount.
oint tracks	Between Worcester and Sterling Jct., Mass	N. Y., N. H. & H. R. R.	\$28,688 2
	Between Shelburne Falls & Shelburne Jct., Mass.	N. Y., N. H. & H. R. R.	7,599 9
	Between Troy, N. Y., & Johnsonville, N. Y., or Eagle Bridge, N. Y	Delaware & Hudson Co	14.,252 5
oint yards and ter- minals	St. Johnsbury, Vt. Sterling Jct., Mass Lowell, Mass. Northampton, Mass Fitchburg, Mass Worcester, Mass. Baldwinville, Mass Athol, Mass. No. Adams, Mass Rotterdam Jct., N. Y. Newport, Vt.	St. J. & L. C. R. R	\$50,540 7 \$1,375 0 708 6 600 0 800 0 800 0 287 1 21 2 300 0 12,096 4 3 0 180 0 9 8
			\$ 17,731 2
Total			\$68,271 9

MISCELLANEOUS RENTS.

Description of Property.	Location.	NAME OF LESSEE.	Amount.
Land. Building. Land. Building. Land. Land. Building. Building. Land. Land. Wharf & Building. Land. Building. Land. Suilding. Land. Side tracks.	Charlestown, Mass Lawrence, Mass Charlestown, Mass Charlestown, Mass Charlestown, Mass Somerville, Mass Lowell, Mass Lowell, Mass Charlestown, Mass Charlestown, Mass East Boston, Mass Charlestown, Mass Fitchburg, Mass Fitchburg, Mass Sundry places	J. Cahn Boston Ice Co. N. Morris & Co. C. J. Larivee & Co. N. Tufts & Sons W. A. Taft. S mpson Bros., Corp. New Eng. Tel. & Tel. Co. Mass. Cotton Mills. J. O Armour U. S Government Winslow & Co. Scranton Coal Co. C. A. Cross & Co. Various Various	\$4,500 00 1,500 00 1,500 00 1,500 00 1,600 00 3,000 00 1,200 00 1,200 00 2,500 00 1,150 00 1,500 00 1,000 00 1,
Total			\$170,115 65

MISCELLANEOUS INCOME.

Source of Income.	Gross income.	Expenses.	Net miscellaneous income
Sale of stumpage and grass. Customs brokerage. Sundries			\$7,930 11 6,344 90 298 10
Total	\$18,146 81	\$3,573 70	\$14,573 11

RENTS PAYABLE. FOR JOINT FACILITIES.

FACILITY LEASED.	LOCATION.	Name of Lesson.	Amount	
Joint tracks		N. Y. C. & H. R. R R	\$ 700	01
	Between Lenoxville and Sherbrooke, P. Q Between Concord J c t.	Grand Trunk Ry	1 ,225	00
		N. Y., N. H. & H. R. R	3 ,082	20
		Delaware & Hudson Co	2,358	00
Joint yards and ter-			\$ 7 .365	21
minals		Central Vermont Ry. Co	\$133	
	Wornester Mass	Delaware & Hudson Co N. Y., N. H. & H. R. R.	900	
	Portland, Me.	Portland Union Ry, Ste. Co	\$.700	
	Bellows Falls, Vt	Vermont Valley, R. R	123	
	Claremont Jct., N. H	Sullivan County R. R	88	
		N. Y., N. H. & H. R. R	480	
	Albany, N. Y	N. Y. C. & H. R. R. R. Co.	433	
		Maine Central R R	19 68	
		N. Y. C. & H. R. R. R. Co.	6.840	
	Springfield Mass	N. Y. C. & H. R. R. R. Co	13 .200	
	Ware, Mass	N. Y. C. & H R. R. R. Co.	560	
	Rotterdam Jct., N. Y	N. Y. C. & H. R. R. R. Co.	61	
		Troy Union R. R. Co	1,071	
		Maine Central R. R	10	
	Groveton, N. H	Grand Trunk Ry	146	50
			\$34,547	69
Total		1	\$41.912	90

RENTS PAYABLE, FOR LEASE OF ROAD

ROAD LEASED.	Guaranteed interest on bonds.	Guaranteed dividends on stock.	Cash.	Total.
Fitchburg Railroad		\$874,875 00	\$975,265 84	\$1.850,140 84
Concord & Montreal R. R.,	1	532 448 00	289,704 60	
Boston & Lowell R. R			835,085 33	835,085 33
Connecticut River R. R			86,065 00	
Wore., Nash. & Roch. R. R.			250,000 00	
Conn. & Pass. River R. R.			229,000 00	
Vermont & Mass. R. R			221,600 00	
Northern Railroad			216,104 00	
Manchester & Lawrence R.R			102,000 00	
Nashua & Lowell R. R			73,000 00	
Lowell & Andover R. R			52,500 00	
Pemigewasset Valley R. R			32,790 00	
Conc. & Portsmouth R. R.			25,000 00	
Massawippi Valley R. R			24,000 00	
Stony Brook R. R			21,500 00	
Wilton Railroad			20,400 00	
Peterborough R. R			15,700 00	
Troy & Bennington R. R	[1	15,400 00	
Suncook Valley R. R			14,700 00	14,700 00
Kennebunk & Kennebunk-	[1		l
port R R New Boston R. R			925 00	2,925 00
New Boston R. R		1	2,800 00	2,800 00
_	l			
Total	\$10.960.00	\$1.729,933 00	\$ 3 ,505 ,539 77	 \$5,246,432 77

MISCELLANEOUS RENTS.

Description of Property.	Location.	Name of Lesson.	Amount	
Land	Portland, Ve	M. J. E. Clapp	\$300	
Land	Portland, Me	J. H. & O. C. Carroll	317	
		Portland Stove Co	150	
		Estate Sophia Gould	280	00
		Props. of locks and canals		
		on Merrimac River	4,374	
Land	Springfield, Mass	Hampden Park Association	700	
Sundries	Various	Various	275	00
Total		-	\$6,396	88

HIRE OF EQUIPMENT.

EQUIPMENT LEASED.

KIND OF EQUIPMENT.	Name of Lessee.	Numbea of units.	Amount.
RENTS ACCRUED RECEIVABLE. Locomotives Passenger cars Company's cars	St.Johnsbury & Lake Champ.RR. St.Johnsbury & Lake Champ.R.R St.Johnsbury & Lake Champ.R.R.	$^{14}_{\ 6}$	\$12,212 00 5,160 98 1.068 51
Total		27	\$18,441 49

EQUIPMENT INTERCHANGED.

]	Basis of	Compensation.			
KIND OF EQUIPMENT.	Number locomotive-days.	Number locomotive-miles.	Number car-days.	Number car-miles.	Rate.	Amount.
Accrued on Equipment Borrowed Passenger-train cars Freight-train cars Total				2 ,665 ,229 12 ,066 ,989 14 ,732 ,218		\$1,301,568 63
Accrued on Equipment Loaned. Passenger-train cars Freight-train cars Total				5 .053 .298		\$895,924 94

HIRE OF EQUIPMENT—Concluded. Prinate Cars.

Number of car-miles, 24,441,480; compensation, amount, \$239,220 79.

RECAPITULATION OF HIRE OF EQUIPMENT.

Account.	Amount receivable.	Amount payable.
Equipment leased Equipment interchanged Private cars	\$18,441 49 895,924 94	\$1,301,568 63 239,220 79
Total	\$ 914,366 43	\$1,540,789 42 \$626,422 99

COMPARATIVE GENERAL BALANCE SHEET.

June 3	0, 1908.		June 3	0, 1909.	YEAR ENDING	June 30, 1909.
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.
	\$46,787,285 58 17,515,097 60 9,557,476 68 545,618 50	Cost of road Cost of equipment Stocks owned Funded debt owned		\$46,624,658 21 18,627,033 34 9,557,526 68 545,618 50	\$1 ,111 ,935 74 50 00	\$162,627 3
\$69,260 24 52,261 43	121,521 67 243,052 17 7,668,255 11	Other Permanent Investments. Steamer ''Mt. Washington'' Richford, Vt. Elevator ½ Int. Lands owned Cash and Current assets.		69,260 24 248,852 17 8,624,913 12	5,800 00 956,658 01	52,261 4
296,40568 $1,596,28163$		OTHER ASSETS. Materials and supplies. Sinking, insurance and other funds Sundries. Improvement account of leased roads to be settled at expiration of leases. Elimination of grade crossings in process.		413,096 48	60 ,083 20 116 ,690 80 39 ,878 42	
	\$90,396,666 36			\$91,701,585 33		51,010

COMPARATIVE GENERAL BALANCE SHEET.

June 30, 1908.			June 3	0, 1909.	YEAR ENDING JUNE 30, 1909.		
Item.	Total.	Lia bilities.	Item.	Total.	Increase.	Decrease.	
:	30,373,000 00 120,000 00 17,043,687 36 243,457 45 492,102 01 467,190 87 1,823,079 10	Capital stock. Premium on common stock sold. Funded debt. Premium on bonds sold. Current liabilities. Accrued interest on funded debt not yet payable. Accrued taxes not yet payable. Accrued taxes not yet payable. Due lessor Railroads at expiration of leases. Sinking fund for redemption B. & M. Imp. bonds. Profit and loss.		42,073,000 00 474,510 00 5,781,895 99 355,483 35 466,884 78 542,372 86 1,824,244 59	11,700,000 00 354,510 00 112,025 80 75,181 99 1,165 49 60,083 20	\$ 11,261,791 3	
	\$90,396,666 36	Grand total		\$91,701,585 33	\$1,304,918 97		

IMPORTANT CHANGES DURING THE YEAR-ENTIRE LINE.

The Horn Pond Branch R. R. (0.59 mi.) has been taken into the accounts, although there is no formal contract and no specific rental is paid for the use of the property. It is a small freight spur, running out of our Woburn Branch.

New second track built and put in operation near Eliot, Maine, 2.67 miles; additional second track, near Nashua, (formerly rated as siding), 1.87 miles; total increase for the year (second track), 4.54 miles.

New Plain Bonds of a par value of \$11,700,000.00, dated April 1st, 1909, maturing April 1st, 1929, bearing interest at $4\frac{1}{2}\%$ were issued. Two additional shares of stock of York Harbor & Beach R. R., (par value \$50.00 each) were purchased.

There was issued 776 shares of the new common stock, authorized Sept. 1st, 1906, and full installments have been received on one additional share. Certificate will be issued upon presentation of temporary receipts, given when installments were paid.

EMPLOYEES AND SALARIES—ENTIRE LINE.

CLASS.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers Other officers General office clerks Station agents Other station men Enginemen Firemen Conductors Other trainmen Machinists. Carpenters Other shopmen Section foremen Other trackmen Switch tenders, crossing tenders and	95 1,092 762 4,952 1,144 1,130 1,045 3,106 592 872 2,808 642	41,163 368,894 284,380 1,472,293 408,053 395,200 325,375 933,332 166,458 244,570 857,125	229, 601 97 761, 132 57 769, 467 83 2, 933, 632 24 1, 568, 424 11 911, 084 55 1, 130, 953 57 2, 345, 666 00 483, 773 15 649, 975 81 1, 814, 245 51 508, 688 76	\$22 10 5 58 2 06 2 08 1 99 3 84 2 31 3 48 2 51 2 91 2 66 2 12 2 46 1 77
watchmen. Telegraph operators and dispatchers. Employees—account floating equipment All other employees and laborers	1,836 516 37 1,064	184,948 4,067	$397,345,74 \\ 5,104,28$	1 74 2 15 1 26 1 83
Total(including ''general officers'') Less ''general officers'' Total(excluding''general officers'')	25 ,663 30 25 ,633	9,390	\$18,163,058 03 207,533 36 \$17,955,524 67	\$2 28 22 10 \$2 26
DISTRIBUTION OF ABOVE Maintenance of way and structures Maintenance of equipment Traffic expenses Transportation expenses General expenses Outside operations	3,072 146	$5,204,146 \ 255,824$	2 ,180 ,908 83 149 ,425 49 12 ,162 ,513 53 589 ,676 68	\$1 97 2 46 3 15 2 34 2 31 2 01

TRAFFIC AND MILEAGE STATISTICS—ENTIRE LINE.

	Column for	Columns Revenue Rates	AN	
Item.	number passen- gers, tonnage, etc.	Dollars.		Mills.
Passenger Traffic. Number of passengers carried earning revenue. Number of passengers carried one mile Number of passengers carried one mile per mile	1			
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. Passenger service train revenue per mile of road Passenger service train revenue per train-mile.		15 .549 .571	36	098
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.	947,432	23 ,014 ,438	58 12	737 083
Operating revenues. Operating revenues per mile of road. Operating revenues per train-mile. Operating expenses. Operating expenses per mile of road. Operating expenses per mile of road. Net operating revenue. Net operating revenue per mile of road.		17,624 1 28,263,855 12,602 11,264,843	71 91 31 04 37	830 162
Average number of passengers per car-mile	67 4.60 14.17 240.40 24.28 16.96			

TRAFFIC AND MILEAGE STATISTICS—ENTIRE LINE.

Classification.	Item.	Total.
Locomotive Mileage. Revenue Service:		
Freight locomotive-miles Passenger locomotive-miles		
Mixed locomotive-miles Special locomotive-miles. Switching locomotive-miles.	145,313 63,175	
Total revenue locomotive mileage		28,656,277
Nonrevenue service locomotive-miles		495,391
CAR MILEAGE. Revenue Service: Freight car-miles—		:
Loaded Empty Caboose.	.765 ,039	
Total freight car-miles		214,597,352
Pussenger car-miles— Passenger Sleeping, parlor and observation Other passenger-train cars.	5,109,709	
Total passenger car-miles	·	54 ,462 ,287
Special car-miles— Freight—loaded. Freight—empty. Caboose. Passenger Sleeping, parlor and observation. Other passenger-train cars.	56 605 183,786 11,001	
Total special car-miles		312 ,288
Total revenue car mileage		269 ,371 ,927
Nonrevenue service car-miles		1 ,776 ,230
TRAIN MILEAGE. Revenue Service:		
Freight train-miles Passenger train-miles Mixed train-miles Special train-miles	11,707,150 $138,252$	
Total revenue train mileage		20,606,132
Nonrevenue service train-miles		342,666

FREIGHT TRAFFIC MOVEMENT—ENTIRE LINE.

(COMPANY'S MATERIAL EXCLUDED.)

Grain							1		
Whole tons Whole tons Whole tons Ce	COMMODITY.		Freight originating on this road.		from connecting roads and other carriers.	Freight received			
Flour 92,945 236,913 329,858 0			Whole to	ons	Whole t	ons	Whole	tons	Per Cent.
Products of Hay	Products of Agriculture.	Flour Other mill products Hay Tobacco	92,9 62,2 29,9 8,4	945 230 924 486	236,	$\frac{913}{177}$	329 375 250 14	,858 ,407 ,041 ,225	05.24 01.62 01.84 01.22 00.07 01.24 03.86
Total		Total	504 ,8	369	2,575,	917	3 ,080	,786	15.09
Dressed meats	Products of Animals.	Dressed meats Other packing-house products Poultry, game and fish Wool	53 ,9 72 ,9 94 ,9 43 ,2 94 ,2 155 ,3	981 988 997 285 276 317	101, 23, 50,	$\frac{314}{651}$ $\frac{167}{167}$	196 66 144	,335 ,311 ,936 ,443	00.70 01.12 00.96 00.33 00.71 01.33
Total		Total	514 ,8	344	536,	122	1,050	,966	05.15
Products of Coke	Products of	Coke	48 ,0 57 ,3	061 380	2,411, 51, 70,	380 105 556	2 ,411 99 127	,380 ,166 ,936	08,28 11,81 00,49 00,63 04,76
Total		Total	836 ,7	740	4,464,	099	5 ,300	,839	25.97
	$rac{ ext{Products}}{ ext{Forests}}$.	LumberOther products of forests	1 ,047 ,2 474 ,3	247 373	1,170, 415,	802 905			10.87 04.36
Total		Total	1,521,6	320	1,586,	707	3,108	,327	15.23
Sugar 153,631 153,63	Manufac- {	Sugar Naval stores Iron, pig and bloom Iron and steel rails Other castings and machinery Bar and sheet metal Cement, brick and lime	$\begin{array}{c} 11,2\\ 34,7\\ 26,8\\ 173,1\\ 16,3\\ 273,5 \end{array}$	212 754 810 154 345	124, 53 , 121 , 60 ,	$612 \\ 768 \\ 321 \\ 881 \\ 540$	294 77 510	,375 ,475 ,226 ,083	01.44 00.38 02.50
Wagons, carriages, tools, etc. 20,231 9,161 29,392 00 Wines, liquors and beers 148,533 59,357 207,890 01 Household goods and furniture 53,498 19,337 72,835 00		Wagons, carriages, tools, etc. Wines, liquors and beers Household goods and furniture	20,2 148,5 53,4	231 533 498	9 , 59 , 19 , 493 ,	161 357 337 940	29 207 72 1,562	,392 ,890 ,835 ,942	00.14 01.02 00.36 07.66
Total 1.855,778 1,491,171 3,346,949 16		Total	1 .855 ,7	778	1,491,	171	3 ,346	,949	16.39
Miscellaneous: Other commodities not men-	Miscellaneous:	Other commodities not men-]				· ·		
Total tonnage—entire line							<u>-</u>	·	

DESCRIPTION OF EQUIPMENT—ENTIRE LINE.

	Num 30, 1	Num	Num durir	Num 30, 1	Num Fitted	
ITEM.	Number on June 30, 1908.	Number added during year.	Number retired during year.	Number on June 30, 1909.	Train brake.	Automatic coupler.
Locomotives—Owned or Leased. Passenger Freight	423 418 240	18	20 4 1	421 414 244	421 414 244	421 414 244
Total locomotives in service. Less locomotives leased. Total locomotives owned.	1 ,081 544 537	23 5 18	25 17 8	1,079 532 547	1,079 532 547	1 ,079 532 547
CARS—OWNED OR OEASED. In Passenger Service: First-class cars. Second-class cars. Combination cars. Dining cars. Parlor cars. Electric street railway. Baggage, express and postal cars. Other cars in passenger service.	994 20 246 12 10 64 340 92	7	9	1,012 20 237 12 10 64 338 91	44	1,012 20 237 12 10 338 91
Total	1,778	34	28	1,784	1 ,764	1,720
In Freight Service: Box cars Flat cars Stock cars Coal cars Refrigerator cars Other cars in freight service	13,529 2,335 160 7,717 177 46	1,242	733 186 10 281 8 2	13,667 2,151 150 8,678 169 44	8,186 169	13 .667 2 .151 150 8 .198 169
Total	23 .964	2 ,115	1 ,220	24 ,859	24 ,296	24 ,335
In Company's Service: Officers' and pay cars. Air brake construction cars. Derrick cars. Caboose cars. Other road cars.	2	17	1 8 25		54 414	7 2 62 434 532
Total	984	104	34	1,054	938	1,037
Total cars in service	$\frac{26}{10},726$		1,282 892	27 ,697 9 ,617	26,998 9,013	27,092 9,050
Total cars owned	16.598	1,872	390	18,080	17 ,985	18,042
EQUIPMENT OWNED OR LEASED NO	T IN S	ERVICE	ог тне	RESPO	NDENT.	
Locomotives	14			14	14	14
Cars in passenger service				67		6
*· •		1	2	13	13	

S

MILEAGE—ENTIRE LINE. MILEAGE OF ROAD OPERATED (ALL TRACKS).

		OWNED.	Lin pro con	Lin ope unc	Lin ate con	Lin ate trac righ	Tot mil ope	Ner con dur	RAII	LS.
Line in Use.	Main line.	Branches and spurs.	e of prietary apanies.	ne erated der lease.	e oper- d under tract, etc.	e oper- d under ckage its.	tal leage erated.	w line structed ing year.	Iron.	Steel.
Miles of single track. Miles of second track Miles of third track. Miles of fourth track Miles of yard track and sidings.	2.56			5.83			8.39			8.39
Total mileage operated (all tracks)	887.47	302.62		2,946.17		19.46	4,155.72	2.67		4,005.97

MILEAGE OF LINE OPERATED-BY STATES AND TERRITORIES (SINGLE TRACK).

		Owned.	Lin pro con	Line operat under	Lin ate con	Lin ated trac righ	Tot mile ope	New const durin	RAILS.	
STATE OR TERRITORY.	Main line.	Branches and spurs.	e of prietary ipanies.	e rated ler lease.	e oper- d under tract, etc.	e oper- d under ekage its.	al eage rated.	v line structed ing year.	Iron.	Steel.
Massachusetts. New Hampshire. Maine.		*75.08		859.95 4.50			1,059.31 157.99			157.43
Vermont New York. Canada				119.70		2.03 2.95	121.73			
Total mileage operated (single track)	446.52	202.01		1,630.29		9.96	2,288.78			2,278.82

^{*} Includes mileage of electric street railways.

	Line (WNED.	Total	New line	Rails.		
STATE OR TERRITORY.	Main line.	Branches and spurs.	Total mileage owned.	constructed during year.	Iron.	Steel.	
Massachusetts	173.70	122.54	296.24			296.24	
New Hampshire	124.28	*75.08	199.36			199.36	
Maine	148.54	4.39	152.93			152.93	
Total mileage owned (single track)	446.52	202.01	648.53			648.53	

^{*} Includes mileage of electric street railways.



MILEAGE—STATE OF MAINE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

	Line (Owned.	Lin pro con	Line opera under	Lin ate con	Lin ate trac righ	mil ope	Nev con dur	Rails.	
Line in Use.	Main line.	Branches and spurs.	e of prietary apanies	e rated ler lease.	e oper- d under tract, etc.	e oper- d under ckage its.	tai eage rated.	w line structed ing year.	Iron.	Steel.
Miles of single track	148.54	4.39		4,50		. 56	157.9	99		157.43
Miles of second track	32.27					. 56	32.8	33 2.67		32.27
Miles of yard track and sidings	70.08	.48		. 90			71.	. 27		57.03
Total mileage operated (all tracks)	250.89	4.87		5.40		1.12	262.5	2.94		246.73

MILEAGE OF LINE OWNED-BY STATES AND TERRITORIES (SINGLE TRACK).

	Line (WNED.	Total mileage	New line constructed	Rai	Ls.
STATE OR TERRITORY.	Main line.	Branches and spurs.	owned.	during year.	Iron.	Steel.
Maine	148.54	4.39	152.93			152.93

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 distributing point. Dollars.	Kind.	Number.	Average price at dis- tributing point. Cents.				
Steel: New Relay		75 to 85 65 to 75	20.00	Cedar Chestnut Oak Switch, (60 ft.)	58,352 24,001 6,404 3,839	46.6 59.6 50.8 118.6				
Total steel	447.52	·	24.98	Total	92,596	53.3				

CONSUMPTION OF FUEL BY LOCOMOTIVES—ENTIRE LINE.

	Coal-	-Tons.	C	OKE.	Fuel—oil.	Total fuel		Average pounds
Locomotives.	Anthracite.	Bituminous. 694,058 470,882 7,324 2,221 186,880	Tons.		gallons.	consumed— tons.	Miles run.	consumed per mile.
REVENUE SERVICE.								
Freight		694,058			1 ,047 ,625	702,956 553.005		141.98 90.08
Passenger		7,324				7,324	145,313	100.80
Special						2,221		70.31
Switching Nonrevenue service						$239,891 \ 20,301$	6 ,267 ,047 495 ,391	$76.56 \\ 81.96$
Total		1 ,381 ,666 \$2 79			1,047,625 \$,0231		29 ,151 ,668	104.67

^{† 125} gallons fuel oil equals 1 ton, (2000 pounds.)

ACCIDENTS TO PERSONS—STATE OF MAINE.

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

							RAIL	WAY I	EMPLO	YEES.						
KIND OF ACCIDENT.	Trainmen.		tenders, and watchmen.	Switch tenders, crossing tenders, and		Station man	Suc paron.	Shoomen		Trackmen.	employees.	Telegraph	employees.	Other	T O COTT	Total
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Struck by Trains, Locomotives or Cars Overhead obstructions. Total	1					- · · · · · · · ·									1 2	

ACCIDENTS TO PERSONS—CONCLUDED.

		Passen	gers, pu	Postal expres gers, p emplo		O	HER]	Person	15 .			m.	
KIND OF ACCIDENT.		gers.	/ees	clerks, s messen-	Tresp	assing.	Not pass	tres-	То	tal.	Summary.	To	TAL.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.		Killed.	Injured.
truck by Trains, Locomotives or Cars: At points along track					5				5		Railway employeesOther persons.		

CHARACTERISTICS OF ROAD-STATE OF MAINE.

BRIDGES, TRESTLES, TUNNELS, ETC.

Ітем.	No.	AGGREGATE LENGTH.	MINIMUM LENGTH.		ITEM.	No.	HEIGHT OF LOWEST ABOVE SUR- FACE OF RAIL	
		Feet.	Feet. Feet.				Feet.	In
BRIDGES. Stone		429 3 ,841 492	10 10 13	593	OVERHEAD HIGHWAY CROSSINGS. Bridges Conduits Trestles	. 1	15	
Total	74	4 ,762			Total	. 45		
Trestles	10	5,164	27	1,253				

Gage of track, road owned, 4 feet, 8½ inches. 152.93 miles. Gage of track, road leased, 4 feet, 8½ inches. 5.06 miles.

TELEGRAPH.

OWNED BY COMPANY MAKING THIS REPORT.

Тот	`AL.	OPERATED BY	THIS COMPANY.	Operated by Another Company.			
Miles of line.	Miles of wire.	Miles of line.	Miles of wire.	Miles of line.	of line. Miles of wire. NAME OF OPERATING COMPANY.		
2.53	17.34			2.53	17.34	Western Union Tel. Co.	

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Miles of line.	Miles of wire.	Name of Owner.	Name of Operating Company.
226.85	1 ,795 .99	Western Union Tel. Co	Western Union Tel. Co.

Report of Bridgton and Saco River Railroad Company for the Year Ending June 30, 1909.

HISTORY.

Exact name of common carrier making this report. Bridgton & Saco River Railroad Company.

Date of organization. July 30, 1881.

Under laws of what government, state or territory organized? If more than one, name all; give reference to each statute and all amendments thereof. General laws of Maine.

DIRECTORS.

NAME.	Post-Office Address.	Date of Expiration of Term.
Joseph A. Bennett	. Bridgton, Maine)
Samuel S. Fuller	Bridgton, Maine	
Samuel S. Fuller	Bridgton, Maine	November, 1909.
Horace A. Hall		

PRINCIPAL OFFICERS.

TITLE.	NAME.	Official Address		
President. General Manager. General Freight Agent. General Passenger Agent. General Ticket Agent. Secretary. Treasurer. Attorney, or General Counsel.	Horace A. Hall	Bridgton, Maine. Bridgton, Maine. Bridgton, Maine.		

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. November, 1908. Date of last closing of stock books before end of year for which this report is made. June 26, 1909.

Total number of stockholders at that date, 87.

Has each share of stock one vote? Yes.

ROAD OPERATED.

Name.	TER	MINI.	Miles o for eac named	Miles c for eac of roac
	From—	То	of line ch road	f line h class is named.
Bridgton & Saco River R. R.	Co. Harrison, Me	Bridgton Jct., Me	21.25	

MILEAGE OF LINE OWNED.

STATE OR TERRITORY.	LINE (OWNED.	Tot	Nev con dur	Rails.	
	Main track.	Yard tracks and sidings.	tal mileage ned.	w line structed ing year.	Iron.	Steel.
State of Maine	21.25	1.50	22.75			22.75

CAPITAL STOCK.

Description.	Number of shares authorized.	Par value of one share.	Total par valuauthorized.	Total par valu	BY RES CORPO	VALUE HELD PONDENT RATION. In sinking or other funds.	Total par valunot held by respondent corporation.	CLAR	DENDS DE- ED DURING YEAR.
Capital Stock.	2,200	\$ 50	\$110,000	\$102,250			\$102,250		\$4,090 00

FUNDED DEBT.

CLASS OF BOND OR	Те	RM.	Total	Total PAR VALUE HELD BY RESPONDENT CORPORATION. Total par value not		BY RESPONDENT Total par					NTEREST.	
Obligation.	Date of issue.	Date of maturity.	par value authorized.	par value outstanding.		In sinking or other funds.	held by	Rate.	When payable.	Amount accrued during year.	Amount paid during year.	
Mortgage Bonds. First mortgage	1898	1928	\$ 135,000	\$135,000			\$135,000	4	Jun 1 & Dec 1	\$5,400 00	\$5,400 00	
Second mortgage	1901	1928	35,000	28,000	7 ,000		28,000	4	Jun 1 & Dec 1	1,120 00	1,120 00	
Total			\$170,000	\$163,000	\$7,000		\$163,000			\$6,520 00	\$6,520 00	

RECAPITULATION OF FUNDED DEBT.

	Total par value	TOTAL PAR VA	ALUE HELD BY CORPORATION.	Total par	Inte	REST.
CLASS OF DEBT.	outstanding.	In treasury.	In sinking or other funds.	by respondent corporation.	Amount accrued during year.	Amount paid during year.
Mortgage bonds	\$163,000	\$7,000		\$163,000	\$6 ,520	\$6,520

RECAPITULATION OF FUNDED DEBT-CONCLUDED.

Purpose of the Issue.	value issued	Cash realized on amount issued during the year.	Total par	Total cash realized.
Issued for cash			\$163,000	\$163,000

RECAPITULATION OF CAPITALIZATION.

Account.	Total par value outstanding.	Assign	IMENT.		PER MILE LINE.
		To railways.	To other properties.	Miles.	Amount.
Capital stock	\$ 102,250	\$102,250		21.25	\$4,812 76
$Funded\ debt$	163 ,000	163 ,000		21.25	7,671 59
Total	\$265,250	\$265,250		21.25	\$12,484 35

CURRENT ASSETS AND LIABILITIES.

Cash and Current Assets Payment of Current	AVAILABLE FOR LIABILITIES.	CURRENT LIABILITIES ACCR CLUDING JUNE 30	
Cash	\$7,003 34	Loans and bills payable	\$10,000 00
Other cash assets	84 68	Audited vouchers and ac-	
Į.		counts	27 93
Total—cash and cur-		Wages and salaries	1,892 85
rent assets	\$7.088.02	Traffic balances due to other	•
Balance — current lia-	4.,000 02	companies	48 73
bilities	4.881 49		
Diffues,	1,001 10	Total—current liabili-	
Total	\$11,969 51		\$11,969 51
10tai,	φ11,303 51	Clea	Ψ11,500 01

Materials and supplies on hand, \$622.07.

SECURITY FOR FUNDED DEBT.

	ROAD MORTGAGED.			Amount of mortgage		
CLASS OF BOND OR OBLIGATION.	From-	То-	Miles.	per mile of line.		
First mortgage	Harrison	Bridgton Jet	21.25	\$7,670 59		

Equipment, Income, Securities and Other Property Mortgaged. Road and equipment.

EXPENDITURES FOR ADDITIONS AND BETTERMENTS.

Expenditures during year charged to special funds, increased weight of rail, \$11,-631.47.

EXPENDITURES FOR ROAD.

Expenditures for additions and betterments during year, charged to special funds or income: rails, frogs and switches, track fastenings and other material, \$11,631.47. Total cost to June 30, 1908, \$224,856.30; total cost to June 30, 1909, \$224,856.30.

EXPENDITURES FOR EQUIPMENT, GENERAL EXPENDITURES AND RECAPITULATION.

Equipment, total cost to June 30, 1908, \$48,119.28; total cost to June 30, 1909, \$48,-119.28.

RECAPITULATION.

Road, total cost to June 30, 1908, \$224,856.30; total cost to June 30, 1909, \$224,-856.30.

Equipment, total cost to June 30, 1908, \$48,119.28; total cost to June 30, 1909, \$48,-119.28; grand total, June 30, 1908, \$272,975.58; June 30, 1909, \$272,975.58.

Cost of road per mile of line, June 30, 1908, \$10,581.47; June 30, 1909, \$10,581.47-Cost of equipment per mile of line, June 30, 1908, \$2,264.44; June 30, 1909, \$2,264.44; total per mile of line, \$12,845.91.

INCOME ACCOUNT.

	8	
Net operating revenue.	. \$13,966 39	
Total net revenue	\$13,966 39 574 57	
Operating income		\$13,391 82
OTHER INCOME. Interest on other securities, loans and accounts. Miscellaneous income.	. 225 14	
Total other income		310 66
Gross corporate income		\$13,702 48
Deductions from Gross Corporate Income. Interest accrued on funded debt. Other interest. Total deductions from gross corporate income.	. 425 02	\$6 ,945 02
Net corporate income		\$6,757 46
Disposition of Net Corporate Income. Dividends Declared:		
On Common Stock— 4 per cent payable Additions and betterments charged to	. \$4,090 00	
income	2 ,667 46	\$6,757 46

PROFIT AND LOSS ACCOUNT.

Д ЕВІТ.		CREDIT.		
Balance credit, June 30, 1909, carried to balance		Balance June 30, 1908	\$8,864	99
sheet	\$8,864 99		\$8,864	99
-	\$8,864 99			

OPERATING REVENUES.

ACCOUNT.	Total receipts.	Total deductions.	Total revenues.
REVENUE FROM TRANSPORTATION. Freight revenue			\$24,374 68
Passenger revenue Excess baggage revenue Mail revenue Express revenue			\$17,962 85 291 69 1,590 96 3,980 40
Total passenger service train revenue			\$23,825 90
Total revenue from transportation			\$48,200 58
Total operating revenues			\$48,200 58

OPERATING EXPENSES.

Account.	Amount.	Ratio A. (Per cent.)	Ratio B. (Per cent.)
Maintenance of Way and Structures. Maintenance of roadway and tracks Maintenance of track structures Maintenance of buildings	\$6,842 16 45 55 535 38	.61	00.13
Total	\$7,423 09	100.00	21.68
MAINTENANCE OF EQUIPMENT. Locomotives—repairs. Cars—repairs. Other maintenance of equipment expenses.	\$1,880 94 2,166 27 18 89	53.24	
Total	\$4,066 10	100.00	11.88
Transportation Expenses. Station service. Other yard employees Road enginemen. Fuel for road locomotives. Other road locomotive supplies and expenses. Road trainmen. Train supplies and expenses. Loss and damage. All other transportation expenses. Total.	\$9,800 30 1,051 67 2,444 96 3,959 80 339 11 2,259 35 242 17 13 04 658 10	5.06 11.76 19.06 1.63 10.87 1.17 .06 3.17	03.08 07.14 11.56 00.99 06.60 00.71
G	· I		
GENERAL EXPENSES. Administration	\$1,722 67 244 83	$87.56 \\ 12.44$	$\begin{array}{c} 05.03 \\ 00.72 \end{array}$
Total	\$1,967 50	100.00	05.75
Total operating expenses	\$34,234 19		100.00

SUMMARY.

ACCOUNT.	Item.	Amount.
MAINTENANCE OF WAY AND STRUCTURES. Total	\$7,423 09 21.68	•
Maintenance of Equipment. Total	\$4,066 10 11.88	
Transportation Expenses. Total	\$20,777,50 60.69	
General Expenses. Total		
Total operating expenses	\$34,234 19	
Ratio of operating expenses to operating revenues	71.02	

MISCELLANEOUS INCOME.

Source of Income.	Gross income.	Expenses.	Net mis- celianeous income.
Interest on deposits	\$85 52		
Telegraph and telephone receipts	157 00		
Old material, junk sold	68 14		
Total	\$310 66		

COMPARATIVE GENERAL BALANCE SHEET.

June 30	, 1908.		June 30), 1909.	YEAR ENDING	June 30, 1909.
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.
		Cost of road Cost of equipment Other permanent investments Cash and current assets		\$224,856 30 48,119 28 5,942 16	\$5,942 16	\$6,035 40
	1,002 06	OTHER ASSETS. Materials and supplies		622 07		379 99
	\$280,013 04	Grand total		\$279,539 81		\$ 473 23
June 30	, 1908.	_	June 3	0, 1909.	YEAR ENDING	June 30, 1909.
Item.	Total.	Liabilities.	Item.	Total.	Increase.	Decrease.
	2 ,332 87 543 33 3 ,021 85	Capital stock. Funded debt. Current liabilities Accrued interest on funded debt not yet payable. Equipment and permanent improvement account. Profit and loss.		163,000 00 4,881 49 543 33	\$2,548 62	\$3.021 85
	\$280,013 04	Grand total		\$279,539 81		\$473 23

EMPLOYEES AND SALARIES.

Class.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General officers Station agents Other station men Enginemen Firemen Conductors Other trainmen Machinists Other shopmen Section foremen Other trackmen Watchmen	2 7 12 2 2 2 2 3 1 3 4 8 2	626 2 ,164 3 ,537 602 640 521 819 313 801 1 ,258 2 ,453	\$1,650 00 3,090 44 6,107 00 1,351 88 1,054 89 989 90 1,364 48 1,000 00 1,423 94 2,281 06 3,739 19 1,051 67	\$2 64 1 43 1 73 2 25 1 65 1 90 1 67 3 20 1 78 1 81 1 52 1 44
Total(including "general officers") Less "general officers"	48		\$25,104 45 1,650 00	\$1 74 2 64
Total(excluding general officers) DISTRIBUTION OF ABOVE. Maintenance of way and structures Maintenance of equipment Transportation expenses General expenses	46 12 4 30 2	3,711 1,114	\$23,454 45 \$6,020 25 2,423 94 15,010 26 1,650 00	\$1 70 \$1 62 2 18 1 65 2 64

TRAFFIC AND MILEAGE STATISTICS.

	Column for	Columns for Revenue and Rates.		
Item.	number passen- gers, tonnage, etc.	Dollars.	Cts.	Mills.
Passenger Traffic. Number of passengers carried earning revenue. Number of passengers carried one mile Number of passengers carried one mile per mile of road. Average distance carried, miles. Total passenger revenue. Average amount received from each passenger. Average receipts per passenger per mile. Total passenger service train revenue. Passenger service train revenue per mile of road.	415 ,162 19 ,537 13 .33	17,962	85 57	674
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.				ļ
TOTAL TRAFFIC. Operating revenues per mile of road. Operating expenses. Operating expenses per mile of road. Net operating revenue. Net operating revenue per mile of road.		48,200 2,268 34,234 1,611 13,966	58 26 19 02 39	
Average mileage operated during year	21.25			

TRAFFIC AND MILEAGE STATISTICS.

Classification.	Item.	Total.
LOCOMOTIVE MILEAGE. Revenue Service: Switching locomotive miles		2,130
TRAIN MILEAGE. Revenue Service: Mixed train miles		41 ,630

FREIGHT TRAFFIC MOVEMENT. (COMPANY'S MATERIAL EXCLUDED.)

	Commodity.	Freight originating on this road.	Freight received from connecting roads and other carriers.	TOTAL F. TONNA	
		Whole tons	Whole tons.	Whole tons	Per cent.
Products of Agriculture.	Grain Flour Other mill products Hay Fruit and vegetables		1 ,642 288 1 ,612 493	1,642 288 1,612 493 986	06.65 01.16 06.52 02.00 03.99
	Total	986	4 ,035	5 ,021	20.32
Products of Animals.	Wool	5 353	131 383	136 736	00.55 02.98
	Total	358	514	872	03.53
$ \begin{array}{c} \mathbf{Products} \\ \mathbf{Mines.} \end{array} \text{ of } \left\{ \begin{array}{c} \\ \\ \end{array} \right.$	Anthracite coal	17	1 ,330 2 ,413 20	1,330 2,413 17 20	05.38 09.77 00.07 00.08
	Total	17	3 ,763	3 ,780	15.30
Products of Forests.	Lumber Other products of forests	3 ,469 3 ,890	60	3 ,529 3 ,890	14.24 15.78
	Total	7 ,359	60	7 ,419	30.02
Manufac- tures.	Petroleum and other oils Sugar Naval stores, salt & bark Ext. Iron, pig and bloom. Other eastings and machinery Bar and sheet metal. Cement, brick and lime. Household goods and furniture Other manufactures.	6	160 19 200 25 60 85 257		00.65 00.08 00.81 00.10 00.24 00.34 01.04 00.03 00.18
	Total	6	852	858	03.47
	: Other commodities not men-	1,000	5,761	6 ,761	27.36
Total tor	nage	9 ,726	14,985	24,711	100.00

DESCRIPTION OF EQUIPMENT.

Num 30, 1	Num durir	Num durii	Num 30, 1		
ber on June 908.	ber added 1g year.	ber retired ig year.	ber on June 909.	Train brake.	Automatic coupler.
5			5	5	5
2			3 2 1	3 2 1	3 2 1
6			6	6	6
					$\frac{26}{30}$
57			57	57	57
63			63	63	63
	30, 1908. 30, 1908. 50 10 10 10 10 10 10 10 10 10 1	Number added during year. Number on June 5 30, 1908.	Number retired Number added during year. Number added during year. 5 3 2 1 6 30 1 57	Number on June Number retired during year. Number added Number added So, 1909. So	Number on June Numb

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS.)

	LINE OWNED.		Lin	Line operat under	Line atec	Line atec trac righ	Tota mile oper	New const durin	RAILS.	
LINE IN USE.	Main Line.	Branches and spurs.	e of prietary apanies.	e rated er lease.	e oper- l under tract, etc.	e oper- l under kage its.	al sage rated.	v line structed ing year.	Iron.	Steel.
Miles of single track	21.25	5				[21.25			21.25
Miles of yard track and sidings	1.50						1.50			1.50
Total mileage operated (all tracks)	22.78	5					22.75			22.75

RENEWALS OF RAILS AND TIES.

NEW RAIS	LS LAID DURING Y	EAR.	NEW TIES LAID DURING YEAR.				
Kind.	Tons.	Weight per yard. Pounds.	Average price per ton at distribu- ting point. Dollars.	Kind.	Number.	Average price at distributing point. Cents.	
				Ash	75	7 16	

	Coal-	-Tons.	Wood-	-Cords.	Fuel, oil— gallons.	Total fuel consumed —		Average pounds consumed per mile.	
Locomotives.	Anthracite.	Bituminous.	Hard.	Soft.	gallons.	tons.	Miles run.		
REVENUE SERVICE.		979		21½		979	43 ,760	44.74	
Average cost at distributing point				\$2 78		\$3 98			

BRIDGES, TRESTLES, TUNNELS, ETC.

Ітем.	No. LENGTH. LENGTH. LENGT	MAXIMUM LENGTH.	ITEM.	No.	HEIGHT OF LOWEST ABOVE SUR- FACE OF RAIL			
		Feet.	Feet.	Feet.			Feet.	In.
BRIDGES. Stone Arch Steel	1 11	14 258 272	12	50	Overhead Highway Crossings. Bridges	1	9	

Gage of track, 2 feet. 21.25 miles.

TELEGRAPH.

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Miles of line.	Miles of wire.	Name of Owner.	NAME OF OPERATING COMPANY.
16	32	Bridgton Telegraph Co	Bridgton Telegraph Co.

Report of the Canadian Pacific Railway Company for the Year Ending June 30, 1909.

[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.

*Aroostook River Railroad.

Incorporated under the provisions of Chapter 376 of the Private and Special Laws of the State of Maine, 1873. By Chapter 412 of Private and Special Laws, 1874, time within which it might locate and construct was extended for three years. By chapter 281 of Private and Special Laws, 1876, the A. R. R. R. Co. was authorized to extend road to Fort Kent. By chapter 337, Private and Special Laws, 1881, again authorized to extend to Fort Kent and to increase capital stock and issue bonds to be secured by mortgage.

*INTERNATIONAL RAILWAY.

Incorporated under the provisions of chapter 541 of the Private and Special Laws of the State of Maine, 1871, under name of Penobscot and Lake Megantic Railway. By chapter 370 of Private and Special Laws, 1877, an additional five years given the P. & L. M. R'y within which to locate and construct. By chapter 65 of Private and Special Laws, 1881, the name was changed to International Railway of Maine. By chapter 403 of Private and Special Laws, 1885, charter was amended in relation to change of route, and chapter 256 of Private and Special Laws, 1887, amended charter 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 Wm, C. Van Horne, K.C.M.G.	Montreal	October, 1911.
Rt. Hon. Lord Strathcona and Mt. Royal, G.C.M.G	 Montreal	October, 1910.
Sir Thos. G. Shaughnessy, K. C. V. O		
Mr. R. B. Angus	Montreal	October, 1911.
Mr. E. B. Osler Sir Sandford Fleming, K.C.M.G.	Ottawa	October, 1912.
Mr. Wilmot D. Matthews Mr. Thomas Skinner		
Mr. Chas. R. Hosmer Sir. G. A. Drummond, K.C.M.G.		
Hon. Robt. Mackay Hon. James Dunsmuir	Montreal	October, 1909.
Mr. Robert Meighen	Montreal	October, 1912.
Mr. David McNicoll Hon. L. J. Forget		

OFFICERS. CANADIAN PACIFIC RAILWAY COMPANY.

TITLE.	NAME.	Official Address.
Chairman of the Board	Sir Wm. C. Van Horne, K.	
	C. M. G	
President	Sir Thos. G. Shaughnessy.	
	K. C. V. O	
Vice-President		
Second Vice-President		
Third Vice-President	I. G. Ogden	Montreal.
Fourth Vice-President	G. M. Bosworth	Montreal.
Secretary and Ass't to President		
Treasurer		
General Counsel	A. R. Creelman	Montreal.
General Auditor		
Assistant Comptroller	John Leslie	Montreal.
Auditor of Disbursements	F. E. Shrimpton	Montreal.
Asst. Gen. Manager, East. Lines	J. W. Leonard	Montreal.
Asst. Chief Engineer, East. Lines		
General Supt. Atlantic Division		
Manager of Telegraph		
Passenger Traffic Manager	Rob't Kerr	Montreal.
Freight Traffic Manager	W. R. MacInnes	Montreal.
General Passenger Agent	Wm. Stitt	Montreal.
Land Commissioner	Fred T. Griffin	Winnipeg.

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Total number of stockholders at date of last election:-

International Ry. of Maine....13 Houlton R. R. of Maine.....22 Aroostook River R. R. of Maine15

Did any other corporation or corporations, transportation or other, control the respondent on June 30, 1909? No.

Did any individual, association, or corporation, as trustee, control the respondent on June 30, 1909? No.

ROAD OPERATED-STATE OF MAINE.

	Ты	RMINI.	Miles of for each named.	Miles of for eac of road
Name.	Froм—	То—	f line h road	h class is named.
International Railway of Maine Houlton Branch R. R. of Maine Aroostook River R. R. of Maine	Boundary	Houlton	$\frac{3.0}{29.2}$	144 44
Maine Central Railroad	Mattawamkeag	Vanceboro		176.70 56.60
Total				233.30

ROAD ASSIGNED TO ANOTHER CARRIER THROUGH LEASE OR OTHER AGREEMENT.

The International Railway of Maine was sold to the Atlantic and Northwestern Railway December 6, 1886.

The Atlantic and Northwestern Railway leased to the Ontario and Quebec Railway August 1, 1883, which railway is leased to the Canadian Pacific Railway Co. in perpetuity.

The Houlton Branch Railroad of Maine and the Aroostook River Railroad of Maine are leased to the New Brunswick Railway, which railway is leased to the Canadian Pacific Railway Co. for 990 years from July, 1890.

Operating company: Canadian Pacific Ry. Co., boundary to Mattawamkeag 144.5 miles. Boundary to Houlton, 3 miles. Boundary to Presque Isle, 29.20 miles.

CAPITAL STOCK.

Description.	Number of shares authorized	Par value one share	Total par authorize	Total par va outstanding.	TOTAL PAR VALUE HELD BY RESPONDENT CORPORATION.	Total par not held l responder corporatio	Dividends De- clared During Year.
	in #	of	value	value ng.	In treasury. In sinking or other funds.	value oy ıt on.	Rate. Amount.
CAPITAL STOCK. Common: International Railway of Maine (Atlantic and Northwestern Railway 5% guarantee lien on this road). Houlton Branch Railroad of Maine		\$100	\$1,445,000 28,000 800,000 \$2,273,000	\$1,445,000 28,000 800,000 \$2,273,000		\$1,445,000 28,000 800,000 \$2,273,000	

PURPOSE OF THE ISSUE.

Issued for cash: common, total number of shares outstanding, 22,730.

FUNDED DEBT.

TERM.		RM.	Total	Total	TOTAL PAR VALUE HELD BY RESPONDENT CORPORATION.		Total par	Interest.				
Obligation.	Date of issue.	Date of maturity.	par value	par value par val	par value outstanding.	In treasury.	In sinking or other funds.	held by respondent	Rate %	When payable.	Amount accrued during year.	Amount paid during year
MORTGAGE BONDS. International Railway of Maine, (A. & N. W. 1st mortgage lien on this road) Aroostook River R. R. of Me., (N. B. Ry.	1887 Less prop	1937 ortion of	\$2,890,000 subsidy paid	\$2,890,000 by Dominio	n Govt		\$2 ,890 ,000		Jan. and July	\$144,500 115,500		
1st mortgage proportion)			600,000 24,000	,			600 ,000 24 ,000		Feb. and Aug. Jan. and July	30 ,000 1 ,440		
Total			\$3,514,000	\$3,514,000			\$3,514 000		~		\$60,440	

RECAPITULATION OF FUNDED DEBT.

	Total par value		ALUE HELD BY CORPORATION.	Total par	Interest.		
CLASS OF DEBT.	outstanding.	In treasury.	In sinking or other funds.	by respondent corporation.	Amount accrued during year.	Amount paid during year.	
Mortgage bonds	\$3 ,514 ,000			\$3 ,514 ,000	\$60 ,440	\$60,440	

RECAPITULATION OF CAPITALIZATION.

Account.	Total par value outstanding.	Assignment.			PER MILE LINE.	
		To railways.	To other properties.	Miles.	Amount.	
Capital stock	\$2,273,000	\$2,273,000		176.70	\$12,863 61	
Funded debt	3 ,514 ,000	3 ,514 ,000		176.70	19 ,886 81	
Total	\$5,787,000	\$5,787,000		176.70	\$32,750 42	

* CURRENT ASSETS AND LIABILITIES.

SECURITY FOR FUNDED DEBT.

	Ro	Amount of mortgage		
CLASS OF BOND OR OBLIGATION.	From-	То—	Miles.	per mile of line.
† International Ry. of Maine. (A. & N. W. Ry., 1st mortgage	Boundary	Mattawamkeag	144.50	\$20,000
lien on the road); AroostookRiver R. R. of Maine. (N. B. Ry. 1st mortgage propor-	Boundary	Presque Isle	29.20	20 ,548
tion); Houlton Branch R. R. of Maine	Boundary	Houlton	3.00	8 ,000

[†] All equipment, income, securities mortgaged.

EXPENDITURES FOR ROAD, EQUIPMENT, GENERAL EXPENDITURES. STATE OF MAINE.

Total cost of road, June 30, 1908, \$7,126,194.94; expenditures during the year;—charged to capital, \$31,412.79; total cost of road, June 30, 1909, \$7,157,607.73.

Total cost of equipment, June 30, 1908, \$558,000.00. Total cost of equipment, June 30, 1909, \$558,000.00. General expenditures, \$407.37.

Grand total cost of road and equipment, June 30, 1908, \$7,684,602.31; June 30, 1909, \$7,716,015.10.

Cost of road per mile of line, June 30, 1908, \$40,329.34; June 30, 1909, \$40,507.12. Cost of equipment per mile of line, June 30, 1908, \$3,157.89; June 30, 1909, \$3,157.89 General expenditures per mile of line, \$2.31. Total 1909, \$43,667.32.

^{*} Assumed by the Canadian Pacific Railway Company.

INCOME ACCOUNT.

			=		-		 				
OPERATING INCOME. Rail Operations: Operating revenuesOperating expenses		,00 96	18	40 48	5 8	43 30	 				
Net operating revenue						٠.	\$4	4 ,	91′	7 1	3
Total net revenue		 			 	 	\$4 5	8,	91′ 60	7 13	3
Operating loss			٠.			٠.	 				\$13,692 17
OTHER INCOME. Other Rents—Credits: Hire of equipment, balance Gross corporate loss	ļ										
Deductions from Gross Corporate Income. Rents accrued for lease of other roads Other Rents—Debits: Joint facilities											3
Total deductions from gross corporate income							 				\$86,471.73
Net corporate loss		<i>.</i>					 .				\$99,239 72
Balance for year carried forward to debit of profit and loss			٠.				 				\$99,239 72

PROFIT AND LOSS ACCOUNT.

DEBIT.		CREDIT.			
Balance for year brought forward from income account	\$99,239 72 \$99,239 72		\$99,239 72 \$99,239 72		

OPERATING REVENUES—STATE OF MAINE.

ACCOUNT.	Total receipts.	Total deductions.	Total revenues.	
Revenue from Transportation. Freight revenue			\$678 ,390	62
Passenger revenue Excess baggage revenue Mail revenue Express revenue Milk revenue (on passenger trains) Other passenger-train revenue			\$246,871 113 29,929 44,604 11 102	24 58 83 67
Total passenger service train revenue			\$321,633	63
Switching revenue. Special service train revenue. Miscellaneous transportation revenue.			\$82 445 942	86
Total revenue from transportation			\$1,000,495	86
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Station and train privileges. Storage—freight. Storage—baggage. Car service. Rents of buildings and other property Miscellaneous.				$03 \\ 22 \\ 43 \\ 62$
Total revenue from operations other than transportation			\$6 ,909	57
Total operating revenue—state			\$1,008,405	43
Total operating revenues—entire line			\$6 9 ,483 ,247	56

OPERATING EXPENSES—STATE OF MAINE.

OFERALING EAFENSES—STATE	OF MAINE.		
Account.	Amount.	Ratio A. (Per cent.)	Ratio B. (Per cent.)
Maintenance of Way and Structures. Superintendence	71,903 44 15,149 95 5,150 56 981 22 248 3; 337 86 3,195 77 10,685 14 1,573 44 300 36 22,68	6 01 61 16 59 6 03 66 8 47 85 5 10 08 6 00 05 2 00 16 0 00 22 3 02 13 0 07 11 0 01 05 0 00 02	00.88 00.27 02.79
Total		100.00	16.81
Maintenance of Equipment. Superintendence. Steam locomotives—repairs. Steam locomotives—renewals. Passenger-train cars—repairs. Passenger-train cars—repairs. Freight-train cars—repairs. Freight-train cars—renewals Work equipment—renewals. Work equipment—renewals Shop machinery and tools. Stationery and printing.	\$4,319 7; 80,187 9; 5,368 16 27,165 4; 379 1; 60,932 0; 14,455 3; 1,419 5; 2,898 7; 337 99	40.39 02.70 13.68 00.19 30.69 07.28 00.72 00.54 01.46	00.48 08.98 00.60 03.04 00.04 06.82 01.62 00.16 00.12 00.32 00.04
Total	\$198,538 53	100.00	22.22
Traffic Expenses. Superintendence: Outside agencies Advertising. Traffic associations. Fast freight lines Industrial and immigration bureaus. Stationery and printing.	\$11,343 00 21,398 77 10,483 15 544 83 3 33 481 66 4,435 30	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	01.27 02.40 01.17 00.06 00.05 00.50
Total	\$48,689 97	100.00	05.45
Transportation Expenses. Superintendence Dispatching trains Station employees Station supplies and expenses Yardmasters and their clerks. Yard conductors and brakemen Yard switch and signal tenders Yard switch and signal tenders Yard supplies and expenses Yard enginemen Enginehouse expenses—yard Fuel for yard locomotives. Water for yard locomotives Lubricants for yard locomotives. Other supplies for yard locomotives Road enginemen Enginehouse expenses—road Fuel for road locomotives. Water for road locomotives. Uater for road locomotives. Uater for road locomotives Uater for road locomotives Uater supplies for road locomotives Other supplies for road locomotives Other supplies for road locomotives	3,150 1: 549 00 1,298 9i 3,230 5: 721 5 3,860 56 179 66 237 2: 137 06 63,597 56 20,857 96	01.68 06.69 3 01.08 3 00.04 3 00.68 00.12 5 00.28 00.70 00.16 00.04 00.05 00.03 13.79 04.52 41.14 01.22 5 00.50	00 89 00 87 03 45 00 56 00 02 00 35 00 06 00 14 00 36 00 02 00 03 00 02 07 12 02 33 21 22 00 63 00 26 00 27

^{*} Credit.

OPERATING EXPENSES-STATE MAINE-CONCLUDED.

Account.	Amount.	Ratio A (Per cent)	Ratio B (Per cent.)
Transportation Expenses—Concluded. 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—freight Loss and damage obaggage. Damage to property. Damage to stock on right of way. Injuries to persons. Total	1,234 0 2,118 4 39 6 9,691 9 170 11,022 9 867 5	9 04.89 94 00.04 11 00.35 17 00.27 15 00.46 16 0.04 18 00.04 18 00.04 19 00.32	02.52 00.02 00.18 00.14 00.24 01.08 00.02 01.23 00.10 00.17
General Expenses. Salaries and expenses of general officers. Salaries and expenses of clerks and attendants. General office supplies and expenses. Law expenses. Insurance. Stationery and printing. Other expenses Total. Total operating expenses.	\$5,949 9	16.94 26.99 9 04.60 8 15.65 0 21.87 4 05.05 8 08.90 7 100.00	00.67 01.06 00.18 00.61 00.86 00.20 00.35

SUMMARY.

ACCOUNT.	Item.	Amount.
Maintenance of Way and Structures. Total. Maintaining joint tracks, yards and other facilities—Dr.	\$150,242 19 48,256 52	
Total—maintenance of way and structures		\$198,498 71
Ratio to total operating expenses (per cent.)		1
Ratio to total operating expenses (per cent.)		
Traffic Expenses.		
Ratio to total operating expenses (per cent.)		51.05
Transportation Expenses. Total. Operating joint yards and terminals—Dr Operating joint tracks and facilities—Dr	19,861 72	
Total—transportation expenses		\$482,632 12
Ratio to total operating expenses (per cent.)		50.09
GENERAL EXPENSES.		\$35,128 97
Total operating expenses		\$963,488 30
Ratio of operating expenses to operating revenues (per cent.)		95.53

RENTS PAYABLE.

FOR JOINT FACILITIES.

FACILITY LEASED.	Location.	Name of Lessor.	Amount.
Joint tracks	Mattawamkeag to Vance- boro	Maine Central R. R. Co	\$24 ,351 73

RENTS PAYABLE.

FOR LEASE OF ROAD

ROAD LEASED.	Guaranteed interest on bonds.	Guaranteed dividends on stock.	Cash.	Total.
Houlton Branch R. R. of Me		\$1,680 00		\$1,680 00

COMPARATIVE GENERAL BALANCE SHEET.

June 30, 1908.			June 3	0, 1909.	YEAR ENDING JUNE 30, 1909.	
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.
	558 .000 00	Cost of road Cost of equipment General expenditures Grand total		\$7,157,607,73 558,000,00 407,37 \$7,716,015,10		

COMPARATIVE GENERAL BALANCE SHEET.

June 30, 1908.			June 3	0, 1909.	YEAR Ending June 30, 1909.		
Item.	Total.	Liabilities.	Item.	Total.	Increase.	Decrease.	
	3 .514 .000 00	Capital stock. Funded debt. Amount included by C. P. Ry. in cost of road. Grand total.		\$2,273,000 00 3,514,000 00 1,929,015 10 \$7,716,015 10	\$31,412 79		

EMPLOYEES AND SALARIES—STATE OF MAINE.

Class.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General officers General office clerks Station agents	10 20 13	6,260 4,917	\$17,000 00 15,000 00 13,704 35	\$5 43 2 40 2 79
Other station men. Enginemen. Firemen. Conductors. Other trainmen.	13 38 36 24 56	4,841 10,271 10,154 8,045 15,256	5 ,714 86 39 ,692 81 26 ,875 26 24 ,990 37 31 ,044 08	$\begin{array}{c} 1 & 18 \\ 3 & 86 \\ 2 & 65 \\ 3 & 11 \\ 2 & 03 \end{array}$
Machinists. Carpenters Other shopmen. Section foremen.	11 16 32	2,664 109 10,100 9,620	8,327 36 269 89 19,902 97 20,588 38	$egin{array}{cccc} ar{3} & ar{13} \\ 2 & 48 \\ 1 & 97 \\ 2 & 14 \end{array}$
Other trackmen. Switch tenders, crossing tenders and watchmen. Telegraph operators and dispatchers. All other employees and laborers.	107 2 9 202	26,982 979 3,787 31,096	42,660 73 2,401 88 10,514 67 50,879 17	1 58 2 45 2 78 1 64
Total (including "general officers") Less "general officers"	589 10	148,211	\$329,566 78	\$2 22 5 43
Total (excluding 'general officers')	579	145,081	\$312,566 78	\$2 15
Distribution of Above. Maintenance of way and structures. Maintenance of equipment. Traffic expenses. Transportation expenses. General expenses.	323 44 16 191 15		\$105,048 39 37,005 11 16,613 25 154,938 28 15,961 75	\$1 68 2 07 3 36 2 66 3 36

TRAFFIC AND MILEAGE STATISTICS—STATE OF MAINE.

	Column for	Columns Revenue Rate	AND
Item.	number passen- gers, tonnage, etc.	Dollars.	Mill's Cents.
Passenger Traffic. Number of passengers carried earning revenue Number of passengers carried one mile Number of passengers carried one mile per mile of	15,788,068		
road. Average distance carried, miles Total passenger revenue. Average amount received from each passenger Average receipts per passenger per mile Total passenger service train revenue Passenger service train revenue per mile of road Passenger service train revenue per mile		1	47 44
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Number of tons carried one mile	848,335 140,299,909 601,371 165.38	678 ,390 2 ,907 1	62 79 96 . 48 80
TOTAL TRAFFIC. Departing revenues per mile of road. Departing revenues per train-mile. Departing expenses. Departing expenses per mile of road. Departing expenses per mile of road. Departing expenses per train-mile. Net operating revenue per mile of road.		4,322 1 963,488 4,129 1 44,917	36
Average number of passengers per car-mile	47 4.68 17.03 236.95 18.77 13.91 4.06		

TRAFFIC AND MILEAGE STATISTICS—STATE OF MAINE.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE. Revenue Service: Freight locomotive-miles. Passenger locomotive-miles. Mixed locomotive-miles. Special locomotive-miles. Switching locomotive-miles.	178,991 159,508 506	
Total revenue locomotive mileage		836,086
Nonrevenue service locomotive-miles		16,380
CAR MILEAGE. Revenue Service: Freight car-miles— Loaded. Empty. Caboose	2,401,356	
Total freight car-miles	472,219	11 ,111 ,871
Passenger car-miles— Passenger Sleeping, parlor and observation Other passenger-train cars	260,385	
Total passenger car-miles		1 ,556 ,659
Special car-miles— Freight—loaded. Caboose. Passenger.	406 1,314	
Total special car-miles	l	4 ,955
Total revenue car mileage		12 ,673 ,485
Nonrevenue service car-miles		117 ,091
Revenue Service: Freight train-miles Passenger train-miles Mixed train-miles Special train-miles	175 ,426 157 ,093	
Total revenue train mileage		768 ,04
Nonrevenue service train-miles		11,902

FREIGHT TRAFFIC MOVEMENT—STATE OF MAINE.

(COMPANY'S MATERIAL EXCLUDED.)

	Соммориту.	Freight originating on this road.	Freight received from connecting roads and other carriers.	Total Fr Tonnad	
		Whole tons	Whole tons	Whole tons	Per Cent.
Products of Agriculture.	Grain. Flour Other mill products. Hay Tobacco.	2 ,188 546 997 7 ,078 40	232 ,498 95 ,566 20 ,881 3 ,217 593	234,686 96,112 21,878 10,295 633	11.33 02.58 01.21 00.07
	Cotton Fruit and vegetables	59 ,912	1,538 26,379	1,670 86,291	00.20 10.17
	Total	70 ,893	380 ,672	451,565	53.23
Products of Animals.	Live stock. Dressed meats. Other packing-house products Poultry, game and fish. Wool. Hides and leather.	831 139 139 68	15,045 16,014 12,575 8,145 711 2,833	15,876 16,153 12,714 8,213 711 2,990	00.97
	Total	1 ,334	55 ,323	56 ,657	06.68
Products of Mines.	Anthracite coal. Bituminous coal. Coke. Ores Stone, sand and other like articles.	337 1,353	113 2,810 528 3,984 578	450 4,163 528 3,984	00.49 00.06 00.47
	Total	2,298		10,311	
Products of	Forests—Lumber	43 ,601	41 ,027	84,628	1
Manufac-	Petroleum and other oils Sugar Iron, pig and bloom Iron and steel rails Other castings and machinery Bar and sheet metal.		7,178 565 637 11,352	2 ,851 7 ,529 587 674 12 ,173	00.07 00.08 01.43
Manufac- (tures.	Cement, brick and lime Agricultural implements Wagons, carriages, tools, etc. Wines, liquors and beers Household goods and furniture	582 251 23 43	16,978 2,840 3,379	8,746 17,560 3,091 3,402 4,254 2,458	00.36
	Total	3 ,526	59,799		
	s: Other commodities not men-	5,745	97	5 ,842	00.69
tioned abo	ve	9 ,427	166 ,580	176 ,007	20.75
Total to	nnage-state	136 ,824	711,511	848 ,335	100.00

DESCRIPTION OF EQUIPMENT—STATE OF MAINE.

	Num 30, 1	Number during y	Number during y	Number 30, 1909.		IBER WITH-
Ітем.	umber on June 0, 1908.	ber added ng year.	ber retired ng year.	ber on June 909.	Train brake.	Automatic coupler.
Locomotives—Owned or Leased. Passenger Freight Switching	10			10	10	10
Total locomotives owned and in service	10			10	10	10
Cars—Owned or Leased. In Freight Service: Box cars—total	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—ENTIRE LINE. MILEAGE OF ROAD OPERATED (ALL TRACKS).

	LINE OWNED.		Lin pro con	Line operat under	Line ated conti	Lin atec trac righ	Tot mil ope	New const durin	RAI	ILS.
LINE IN USE.	Main line.	Branches and spurs.	e of prietary ipanies.	e rated ler lease.	e oper- d under tract, etc.	e oper- d under ekage its.	Total mileage operated.	w line structed ing year.	Iron.	Steel.
Miles of single track	2,905.90	2,750.30	2,602	1,342.80	184	93.50	9,878,50	452.10	,	9 ,785 .00
Miles of second track	385.10			98.10			483.20	273.30		483.20
Miles of yard track and sidings	1 ,997 . 10					<i></i>	1,997,10	100.30	9.50	1,987.60
Total mileage operated (all tracks)	5,288,10	2,750.30	2,602	1,440.90	184	93.50	12,358.80	825.70	9.50	12 ,255 . 80

MILEAGE OF LINE OPERATED—BY STATES AND TERRITORIES (SINGLE TRACK).

	LINE OWNED.		Lin pro con	Line opera under	Line ated cont	Line atec trac righ	Tot mile ope	New cons duri	RAILS.	
STATE OR TERRITORY.	Main line.	Branches and spurs.	e of prietary ipanies.	e rated ler lease.	e oper- d under tract, etc.	e oper- d under skage sts.	Total mileage operated.	w line structed ing year.	Iron.	Steel.
Dominion of Canada	2,905.90	2,750.30	2,602	1,166.10	184	37.30	9,645.60	452.50		9,608.30
State of Maine				176.70		56.20	232.90	*.40		176.70
Total mileage operated (single track)	2,905.90	2,750.30	2,602	1,342.80	184	93.50	9 ,878 . 50	452.10		978.50

^{*} Decrease.

MILEAGE OF LINE OWNED-BY STATES AND TERRITORIES (SINGLE TRACK).

	Line (Owned.	Total	New line constructed	RAILS.		
STATE OR TERRITORY.	Main line.	Branches and spurs.	mileage owned.	constructed during year.	Iron.	Steel.	
Dominion of Canada	2 ,905 .90	2,750.30	5 ,656 . 20	981.30		5,656.20	

MILEAGE-STATE OF MAINE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

	Line (WNED.	Lin pro cor	Line opera under	Lir grte cor	Lir ate tra rigi	To: mil ope	New cons duri	RAI	Ls.
Line in Use.	Main line.	Branches and spurs.	e of prietary npanies	rated der lease.	ne oper- id under itract, etc.	ie oper- id under ckage hts.	Total mileage operated.	w line istructed ring year.	Iron.	Steel.
Miles of single track	176.70					56.60	233.30			176.70
Miles of yard track and sidings	30,10						30.10	.70		30.10
Total mileage operated (all tracks)	206.80					56.60	263.40	.70		206.80

MILEAGE OF LINE OWNED-BY STATES AND TERRITORIES (SINGLE TRACK).

	Line ()wned.	Total mileage	New line	Rails.		
STATE OR TERRITORY.	Main line.	Branches and spurs.	mileage owned.	during year.	Iron.	Steel.	
Maine	176.70		176.70			176.70	

RENEWALS OF RAILS AND TIES-STATE OF MAINE.

New Rail	s Laid During Y	EAR.		NEW TIES LAID DURING YEAR.				
Kind.	Tons.	Tons. Weight per yard Pounds.		Kind.	Number.	Average price at distributing point. Cents.		
				Cedar and hemlock	69 ,444	46		

PACIFIC

COAL-TONS. WOOD-SOFT. Average CHARCOAL. pounds Fuel-oil. Total fuel LOCOMOTIVES. gallons. Miles run. consumedconsumed Anthracite. Bituminous. Bushels. Cords. per mile. tons. REVENUE SERVICE. 35,450 844 35,482 453,514 178,991 $156.48 \\ 99.61 \\ 113.54$ Freight.... 8,902 323 8.915 9 .043 301 9,055 159,508 Mixed Special.... 506 98.81 84.93 81 43,567 1,850 1.846 108.18 Nonrevenue service.... 885 886 16,380 30 131.88 56,151 1,579 93 56,213 852,466 Average cost at distributing point..... \$1.25 \$3,496 \$0.12 \$3,496

CONSUMPTION OF FUEL BY LOCOMOTIVES-STATE OF MAINE.

ACCIDENTS TO PERSONS—STATE OF MAINE.

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

	RAILWAY EMPLOYEES.																
KIND OF ACCIDENT.		Trainmen.		Switch tenders, crossing tenders, and watchmen.		Station men.		Shopmen.		Trackmen.		Telegraph employees.		Other employees.		Total.	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	
Collisions		1															
Struck by trains, locomotives or cars		1															
Other causes		1															
Total		3										Ĭ,					

ACCIDENTS TO PERSONS—CONCLUDED.

		Passeng	gers, pullman employees, etc.	Postal o		On	HER]	Person	NS.			Ton	rat.
KIND OF ACCIDENT.		ers.	ilman ees, etc.	elerks, messen-	Trespa	assing.	Not pass	tresing. Total. Summary.		Summary.			
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.		Killed.	Injured.
Falling from trains, locomotives or cars Jumping on or off trains, locomotives or cars Struck by trains, locomotives or cars— At highway crossings						1 2 1				$\frac{1}{2}$	Table A. Railway employees		3 1 4
Total		1				4				4	TABLE B. Other persons		<u>1</u> 9

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

		Railway Employees.									Passeng		Postal cexpress gers, pu		persons	£
KIND OF ACCIDENT.	Station men. S		Shopmen.		Trackmen.		Other employees.		Total.		gers.		clerks, s messen- ullman yees, etc.		,sa	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	In jured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Other causes									,							1

CHARACTERISTICS OF ROAD—STATE OF MAINE. BRIDGES, TRESTLES, TUNNELS, ETC.

Ітем.	No.	AGGREGATE LENGTH.	MINIMUM LENGTH.			No.	HEIGHT LOWE ABOVE FACE OF	ST SUR-
		Feet. Feet.		Feet.			Feet.	In.
BRIDGES. Iron		369.6	24 5 5	1,180 8.6 269.6		2	20	9
Trestles	23	1 ,263	21	106				

Gage of track, 4 feet, 8½ inches. 176.7 miles.

TELEGRAPH.

OWNED BY COMPANY MAKING THIS REPORT.

Тот	PAL.	OPERATED BY	THIS COMPANY.		Operated by Another Company.						
Miles of line.	Miles of wire.	Miles of line.	Miles of wire.	Miles of line.	Miles of wire.	Name of Operating Company.					
207	1 ,192	207	1,192								

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	58	Western Union Telegraph Co	Western Union Telegraph Co.
12	12	Western Union Telegraph Co	Northern Telegraph Co.

Report of the Georges Valley Railroad Company for the Year Ending June 30, 1909.

HISTORY.

Name of common carrier making this report. Georges Valley Railroad Company. Date of organization. August 10, 1889.

Organized under the general laws of the State of Maine.

NAMES AND ADDRESSES OF THE BOARD OF DIRECTORS.

W. T. Cobb, Rockland, Maine; W. W. Case, Rockland, Maine; G. M. Brainard, Rockland, Maine; R. H. Crockett, Rockland, Maine; J. Lovejoy, Rockland, Maine; F. E. Burkett, Union, Maine; I. C. Thurston, Union, Maine. Term expires October, 1909.

NAMES AND OFFICIAL ADDRESSES OF THE PRINCIPAL OFFICERS. President, Secretary, Treasurer and General Manager, John Lovejoy, Union, Maine.

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. October 6, 1908. Total number of stockholders at that date, 101.

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, 1909? No.

Did any individual, association or corporation, as trustee, control the respondent on June 30, 1909? No.

ROAD OPERATED.

Georges Valley Railroad Company, from Warren to Union, 8 miles; branch to lime kiln, .50 mile; total, 8.50 miles.

CAPITAL STOCK.

Common: Number shares authorized, 1,000; par value of shares, \$100; total par value authorized, \$100,000; total par value outstanding, \$100,000. Total par value not held by respondent corporation, \$100,000.

Purpose of the issue: Issued for cash; total number of shares outstanding, 245; issued for additions and betterments, 755; total number of shares outstanding, 1000; total cash realized, \$49,808.97.

FUNDED DEBT

Class of Bond or	Те	RM.	Total	Total	BY RES	VALUE HELD PONDENT RATION.	Total par		I	NTEREST.	
OBLIGATION.	Date of issue.	Date of maturity.	par value	par value outstanding.		In sinking or other funds.	held by respondent corporation.	Rate. %	When payable.	Amount accrued during year.	Amount paid during year.
1st mortgage bonds	1893	1913	\$50,000	\$50,000			\$50,000	6	Jan. & July.	. \$3,000	\$3,000

RECAPITULATION OF FUNDED DEBT.

CLASS OF DEBT.	Total par value	TOTAL PAR VARESPONDENT	ALUE HELD BY CORPORATION.	Total par	Interest.			
	outstanding.	In treasury.	In sinking or other funds.	by respondent corporation.	Amount accrued during year.	Amount paid during year.		
Mortgage bonds	\$50,000			\$50,000	\$3,000	\$3,000		

RECAPITULATION OF FUNDED DEBT-CONCLUDED.

Purpose of the Issue.	Cash realized on amount issued during the year.		Total cash realized.
Issued for cash	 	\$50,000	\$49,808 97

RECAPITULATION OF CAPITALIZATION.

Account.	• Total par value	Assign	MENT.	AMOUNT PER MILE OF LINE.			
	outstanding.	To railways	To other properties.	Miles.	Amount.		
Capital stock	\$100,000	\$100,000		8.50	\$11,765		
$Funded\ debt\dots\dots$	50,000	50 ,000		8.50	5 ,882		
Total	\$150,000	\$150,000		8.50	\$17,647		

CURRENT ASSETS AND LIABILITIES.

Cash and Current Assets A Payment of Current L			CURRENT LIABILITIES ACCRU-	
Cash			Loans and bills payable Audited vouchers and ac-	\$2,000 00
Due from solvent compan-	001	00	counts	1,229 76
ies and individuals			Traffic balances due to	
Other cash assets Total—cash and cur-	1,300		other companies Matured interest coupons unpaid (including cou-	709 45
rent assetsBalance — current lia-	\$6,175	22		12,000 00
bilities	9,763	99		815 000 01
Total	\$15,939	21	ties	\$15,939 21

SECURITY FOR FUNDED DEBT.

	Ro.	ad Mortgaged.		Amount of mortgage		
CLASS OF BOND OR OBLIGATION.	From-	To-	Miles.	per mile of line.		
First mortgage	Warren	Union Lime kilns	8.00	\$5,882		

EXPENDITURES FOR EQUIPMENT, GENERAL EXPENDITURES AND RECAPITULATION.

Road: Cost to June 30, 1908, \$80,982; cost to June 30, 1909, \$80,982; cost per mile \$9,527.29.

Equipment: Cost to June 30, 1908, \$4,172.36; cost to June 30, 1909, \$4,172.36; cost per mile, \$490.87.

Total road and equipment: Cost to June 30, 1908, \$85,154.36; cost to June 30, 1909, \$85,154.36; cost per mile, \$10,018.16.

INCOME ACCOUNT.

OPERATING INCOME. Rail Operations: Operating revenues. Operating expenses.	\$ 12 9	,99, ,88,	7 (5 :	63 17		
Net operating revenue	 				\$3,112 46 97 93	
Operating income	 ٠.	<i>.</i>				\$3,014 53
Gross corporate income	 					\$3,014 53
Deductions from Gross Corporate Income. Interest accrued on funded debt						
Total deductions from gross corporate income	 					\$3,060 00
Net corporate loss	 					\$45 47
Balance for year carried forward to debit of profit and loss	 	.				\$45 47

PROFIT AND LOSS ACCOUNT.

Debit.		CREDIT.	
Balance June 30, 1908 Balance for year brought forward from income acct.	,		\$74,326 61 \$74,326 61

OPERATING REVENUES.

Account.	Total receipts.	Total deductions.	Total revenues.
REVENUE FROM TRANSPORTATION. Freight revenue			\$8,631 01
Passenger revenue Excess baggage revenue Mail revenue Express revenue			\$2,173 03 91 374 95 627 23
Total passenger service train revenue		~	\$3 ,176 12
Total revenue from transportation			11 ,807 13
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Miscellaneous			\$1,190 50
Total operating revenues			\$12,997 63

. OPERATING EXPENSES.

Account.	Amount.		Ratio A. (Per cent.)	Ratio B. (Per cent.)
Maintenance of Way and Structures. Maintenance of roadway and tracks	\$2,925 45 11	66 65	01.53 00.40	00.46
Total	\$2,982	91	100.00	30.18
MAINTENANCE OF EQUIPMENT. Locomotives—repairs. Cars—repairs. Other maintenance of equipment expenses.	\$114 14 13	99	10.50	00.16
Total	\$142	81	100.00	01.45
Transportation Expenses. Station service Road enginemen and motormen Fuel for road locomotives. Other road locomotive supplies and expenses Road trainmen Train supplies and expenses.	\$970 1,123 1,687 19 600 89	$ \begin{array}{c c} 14 \\ 88 \\ 27 \\ 00 \end{array} $	18.89 28.39 00.33 10.09	11.35 17.08 00.19 06.07
Loss and damage All other transportation expenses.	33. 1,424	$\overline{25}$		00.33
Total	\$5,946			
General Expenses. Administration . Insurance . Other general expenses .	\$600 123 89	20	73 .83 15 .16 11 .01	
Total	\$812	68	100.00	08.22
Total operating expenses	\$9,885			100.00

SUMMARY.

ACCOUNT.	Item.	Amount.			
MAINTENANCE OF WAY AND STRUCTURES.		\$2,982 91			
Ratio to total operating expenses (per cent.)		30.18			
MAINTENANCE OF EQUIPMENT.		\$14 2 81			
Ratio to total operating expenses (per cent.)		1.45			
Transportation Expenses.		\$ 5,946 77			
Ratio to total operating expenses (per cent.)		60.15			
GENERAL EXPENSES. Total		\$812 68			
Ratio to total operating expenses (per cent.)		8.22			
Total operating expenses		\$9,885 17			
Ratio of operating expenses to operating revenues (per cent.)		76.05			

HIRE OF EQUIPMENT. EQUIPMENT INTERCHANGED.

	-	Basis of	Compensation.			
KIND OF EQUIPMENT.	Number locomotive-days.	Number locomotive-miles.	Number car-days.	Number car-miles.	Rate.	Amount.
Accrued on Equipment Borrowed. Freight-train cars			300	3 ,200	25c & 50c per day	\$64 3 3

RECAPITULATION OF HIRE OF EQUIPMENT.

Account.	Amount receivable.	Amount payable.
Equipment interchanged		\$643 35

COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1908.		A	June 30	, 1909.	YEAR ENDING JUNE 30, 1909.		
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.	
	\$80,982 00 4,172 36 5,719 21	Cost of road		\$80,982 00 4,172 36 6,175 22	\$456 11		
	2 ,011 51 74 ,281 14	OTHER ASSETS. Materials and suppliesProfit and loss		283 02 74,326 61	45 47	\$1,728 49	
	\$167,166 12	Grand total		\$165,939 21		\$1,226 91	
June 30	, 1908.	_	June 30	0, 1909.	YEAR ENDING	June 30, 1909.	
Item.	Total.	Liabilities.	Item.	Total.	Increase.	Decrease.	
	\$100,000 00	Capital stock		\$100,000 00			
	50,000 00	Funded debt					
	17,166 12	Current liabilities		15 ,939 21		\$1,226 91	
	\$167,166 12	Grand total		\$165,939 21		\$1,226 91	

EMPLOYEES AND SALARIES.

Class.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers Station agents Enginemen Firemen Conductors Section foremen Other trackmen Switch tenders, crossing tenders and	3 1 1 1 1 3	313 939 313 313 313 313 783	960 00 600 00 472 67 600 00 600 00	\$1 91 1 02 1 91 1 51 1 91 1 91 1 56
watchmen	1	365		1 00
Total (including "general officers") Less "general officers"	12			\$1 48 1 91
Total (excluding 'general officers')	11	3 ,339	\$4,820 07	\$1 44
Distribution of Above. Maintenance of way and structures. Transportation expenses	4 7 1	1,096 2,243 313		\$1 66 1 33 1 91

TRAFFIC AND MILEAGE STATISTICS.

	Column for	Columns for Revenue and Rates.			
Ітем.	number passen- gers, tonnage, etc.	Dollars.	Mills.		
Passenger Traffic. Number of passengers carried earning revenue. Number of passengers carried one mile. Number of passengers carried one mile per mile of road. 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.	5,694	3.176	03 35 917 04 489		
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Total freight revenue	19 ,014	8,631 1,015	01 45 393 05 674 41 79 067		
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.		12,997 $1,529$ 1 $9,885$ $1,162$	63 15 19 069 17		
Average number of passengers per train-mile Average number of passenger cars per train-mile. Average number of tons of freight per train-mile. Average mileage operated during year	13.01				

FREIGHT TRAFFIC MOVEMENT. (Company's Material Excluded.)

	(COMPANIS MAIEM	(COMPANI & MATERIAL EXCEUDED.)							
Commodity.		Freight originating on this road.	Freight received from connecting roads and other carriers.	TOTAL FR TONNAG					
		Whole tons	Whole tons	Whole tons	Per cent.				
Products of Agriculture.		5 540 690		275 1,135 540					
	Total	1,285	2 ,702	3 ,987	20.96				
A	Dressed meats. Other packing-house products Poultry, game and fish. Hides and leather.		10	28 10 5 10	$00.06 \\ 00.02$				
	Total	43	10	53	00.28				
Products of Mines.	Anthracite coal		235	235	$00.11 \\ 01.24 \\ 07.47$				
,	Total				08.82				
Products of { Forests.	Lumber Other products of forests	_,			13.86 01.03				
	Total	2 ,257	575	2 ,832	14.89				
Manufac- tures.	Petroleum and other oils Sugar . Other castings and machinery Cement, brick and lime . Agricultural implements . Wagons, carriages, tools, etc. Household goods and furniture Other manufactures .	10 2 ,214 4 15	$\frac{5}{20}$	2 ,219 20 4	$\begin{array}{c} 00.26 \\ 11.67 \\ 00.10 \\ 00.02 \\ 00.21 \end{array}$				
	Total	6 ,333	244	6 ,577	34.58				
Merchandise.		98	3 ,790	3 ,888	20.47				
Total ton	nage	11 ,426	7 ,588	19,014	100.00				

DESCRIPTION OF EQUIPMENT.

		Number during y	Number during y	Number 30, 1909	Num Fitted	
ITEM.	imber on June 1908.	ber added g year.	ber retired g year.	ber on June 909.	Train brake.	Automatic coupler.
LOCOMOTIVES OWNED AND IN SERVICE. Passenger Freight Switching	1			1		1
CARS—OWNED OR LEASED. In Passenger Service: Combination cars	1			1		1
In Company's Service: Other road cars	2			2		
Total cars owned and in service	3			3		

MILEAGE. MILEAGE OF ROAD OPERATED (ALL TRACKS.)

	LINE	LINE OWNED.		Line	Line atec	Line ated trac righ	Tota mile oper	New cons duri	RAILS.	
Line in Use.	Main Line.	Branches and spurs.	e of prietary panies.	er lease.	e oper- l under bract, etc.	e oper- l under kage ts.	al Jage Jage Jage	line structed ing year.	Iron.	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

NEW TIES LAID DURING THE YEAR.

Hemlock: 2200, average price at distributing point, 42 cents.

CONSUMPTION OF FUEL BY LOCOMOTIVES.

-	Coal-	-Tons.	Wood—Cords.		Fuel, oil—	Total fuel	M:1	Average pounds consumed	
Locomotives.	Anthracite.	Bituminous.	Hard.	Soft.	gallons.	consumed — tons.	Miles run.	per mile.	
REVENUE SERVICE.		422		6		425	10 ,916	77.86	
Average cost at distributing point		4.00							

BRIDGES, TRESTLES, TUNNELS, ETC.

Bridges: Iron, 1; aggregate length, 50 feet. Wooden, 1; aggregate length, 144 feet. Total, 2; total aggregate length, 194 feet. Gage of track, 4 feet, 8½ 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, 1909.

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.		
Charles M. Hays E. H. Fitzhugh J. W. Loud F. R. Barrett W. W. Duffett W. W. Brown E. A. Noyes P. G. Brown L. I. Hight	Montreal, Quebec. Montreal, Quebec. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine.	August 7th, 1909, or until their successors are elected.		

PRINCIPAL OFFICERS.

TITLE.	NAME.	Official Address.
President and General Manager Vice-President. Clerk Solicitor. General Auditor. Superintendent. Traffic Manager, freight. Passenger traffic manager. General Freight Agent. General Passenger Agent. First assistant general passenger agent.	E. H. Fitzhugh L. L. Hight C. A. Hight W. H. Ardley H. E. Whittenberger John W. Loud W. E. Davis C. A. Hayes Geo. W. Vant	Montreal, Quebec. Portland, Maine. Portland, Maine. Montreal, Quebec.

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. August 1, 1905.

Total number of stockholders at that date. 1,726. 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 individual, association or corporation, as trustee, control the respondent on June 30, 1909?

Atlantic & St. Lawrence R. R. Co. is operated by the Grand Trunk Railway Co., of Canada, who guarantee the interest at 6% on \$3,438,000.00 bonds and a dividend of 6% per annum on \$5,484,000.00 of common stock.

Lewiston & Auburn Ry. Co. is leased to Grand Trunk Railway Co., of Canada, for 99 years from March 25, 1874, at a yearly rental of \$18,000.00, to be applied in payment of interest on capital stock, \$300,000.00, at 6%.

ROAD OPERATED-ENTIRE LINE.

	Te	Miles of for eac named	Miles of for each	
Name.	FROM— TO—		of line ch road 1.	of line h class ls named.
Atlantic & St. Lawrence R. R.	Boundary Line	Portland, Maine	165.22	
Lewiston & Auburn R. R	Lewiston Jct., Me.	Lewiston, Maine	5.41	
Norway Branch Railroad	South Paris, Me.	Norway, Maine	1.50	
Total				172 .13

ROAD OPERATED-STATE OF MAINE.

	TE	Miles of for each named.	Miles of for each of roads	
Name.	From—	То—	of line sh road	of line h class ds named.
Norway Branch Railroad	South Paris, Me.	Norway, Maine	1.50	
Lewiston & Auburn R. R	Lewiston Jct., Me.	Lewiston, Maine	5.41	
Atlantic & St. Lawrence R. R.	New Hampshire	Portland, Maine	82.60	
Total				89.51

ROAD ASSIGNED TO ANOTHER CARRIER THROUGH LEASE OR OTHER AGREEMENT.

Termini.		MINI.	Miles	LEASE OR AGREEMENT.				
Name of Operating Company.	From	То—	of line.	Date.	Term.	Concise summary of provisions.		
Grand Trunk Ry. Co. of Canada	Boundary line	Portland, Me	172 . 13	Aug. 5, 1853 Mar. 25, 1874		Guaranty to A. & St. Lawrence R. R., of intere at 6% per annum on \$3,438,000.00; bonds ar a dividend of 6% on \$5,438,000.00 of commo stock. Lewiston & Auburn to receive rent of \$18,000.00 per annum, to be applied in payment of iterest on capital stock \$300,000.00 at 6%.		

\$5,792,750

14,870

CAPITAL STOCK.

Description.	Total par value of one shares authorized.		Total par vali outstanding.	В	RES	VALUE HELD PONDENT RATION.	Total par val not held by respondent corporation.	Dividends De- clared During Year.		
	ę, of	of	value	value ng.	In tres	sury.	In sinking or other funds.	value by at	Rate.	Amount.
CAPITAL STOCK. Atlantic & St. Lawrence, common	11,520	Various.	\$5,484,000	\$5,484,000				\$5,484,000	6	\$329,040
Lewiston & Auburn, common	3,000	\$100	300,000	300,000			,	300,000	6	18 ,000
Norway Branch, common	350	25	8,750	8,750	.			8,750		
Total	14 ,870		\$5,792,750	\$5,792,750				\$5,792,750		\$347,040
Purpose of the Issue.					er of ssued year.	on	h realized amount ed during year.	Total number of shares outstanding.		Total cash realized.

ATLANTIC
AND
ST.
LAWRENCE
RAILROAD

CLASS OF BOND OR	Te	RM.	Total Total		TOTAL PAR VALUE HELD BY RESPONDENT CORPORATION.		Total par	Interest.				
Obligation.	Date of issue.	Date of maturity.	par value	par value outstanding: In treasury.		In sinking or other funds.	held by respondent corporation.	Rate. %	When payable.	Amount accrued during year.	Amount paid during year.	
Mortgage Bonds. FirstSecondThird	May 1,1871	1884 1891 1909	\$1,499,916 712,932 786,984	\$1,499,916 712,932 786,984			712,932	6				
BALANCE. Difference on exchange of bonds	1871 1889		84 68 16	68	·	· · · · · · · · · · · · · · · · · · ·	68	6 6 6		\$206,280	\$206 ,280	
PLAIN BONDS, DEBENTURES AND NOTES. £90,000 Stg., Island Pond to Canadian boundary line		1882	438 ,000	438 ,000		i	438 ,000	6				
Total			\$3,438,000	\$3,438,000	1	;	\$3,438,000			\$206,280	\$206,280	

RECAPITULATION OF FUNDED DEBT.

	Total par value	TOTAL PAR V. RESPONDENT		Total par value not held	Intel	REST.
CLASS OF DEBT.	outstanding.	In treasury.	In sinking or other funds.	by respondent corporation.	Amount accrued during year.	Amount paid during year.
Mortgage bonds	\$3,000,000			\$3,000,000	\$180,000	\$180,000
Plain bonds, debentures and notes	438,000			438,000	26 ,280	26,280
Total	\$3,438,000			\$3,438,000	\$206,280	\$206,280

RECAPITULATION OF FUNDED DEBT-CONCLUDED.

Purpose of the Issue.	value issued	Cash realized on amount issued during the year.	Total par	Total cash realized.
Issued for cash			\$3,438,000	\$3,438,000

RECAPITULATION OF CAPITALIZATION.

Account.	Total par value	Assignment.			PER MILE LINE.
	outstanding.	To railways.	To other properties.	Miles.	Amount.
Capital stock	\$5 ,792 ,750	\$5,792,750		172.13	\$33,653
$Funded\ debt.\dots\dots$	3 ,438 ,000	3 ,438 ,000		165.22	20,809
Total	\$9,230,750	\$9,230,750			\$54,462

* CURRENT ASSETS AND LIABILITIES.

SECURITY FOR FUNDED DEBT.

i	Ro	AD MORTGAGED.		Amount of mortgage
CLASS OF BOND OR OBLIGATION.	From	То	Miles.	per mile of line.
First mortgage bonds Second mortgage bonds Third mortgage bonds.	Island Pond	Portland, Me	149.58	\$20,056
Island Pond debentures	Island Pond	Canadian boun- dary line	15.64	28,005

EXPENDITURES FOR ROAD, EQUIPMENT, GENERAL EXPENDITURES.

Total cost entire line, June 30, 1908, and June 30, 1909, \$9,230,750.00; total cost State of Maine, June 30, 1908, and June 30, 1909, \$4,948,314.39; total cost of road per mile of line, Maine, June 30, 1908, and June 30, 1909, \$55,282.25.

^{*}This line is leased to and operated by the Grand Trunk Railway Company of Canada, hence there are no current balances.

INCOME ACCOUNT.

OPERATING INCOME. Rail Operations: Operating revenues Operating expenses	\$ 1	,257 883	,774 ,556	83 12	• • • • •						
Net operating revenue				.	\$ 3	374	,218	71		. .	
Total net revenue						374 80	,218 ,473	71 20			
Operating income									\$ 293	,745	51
OTHER INCOME. Other Rents—Credits: Joint facilities										293	00
Gross corporate income									\$294	,038	51
Deductions from Gross Corporate Income. Other Rents—Debits: Hire of equipment—balance Interest accrued on funded debt						21 206	,936 ,280	06 00			.
Total deductions from gross corporate income									\$ 228	,216	06
Net corporate income									\$65	,822	45
DISPOSITION OF NET CORPORATE INCOME. Dividends Declared:											
On Common Stock—6 per cent. payable							.		\$347	,040	00
Balance for year carried forward to debit of profit and loss									\$ 281	,217	55

PROFIT AND LOSS ACCOUNT.

Debit.		CREDIT.	According to the Control of Contr
Balance for year brought forward from income ac- count	\$281 ,217 55 \$281 ,217 55		\$281,217 55 \$281,217 55

OPERATING REVENUES-STATE OF MAINE.

Account.	Total receipts.	Total deductions.	Total revenues.	
REVENUE FROM TRANSPORTATION. Freight revenue			\$ 436 ,893	84
Passenger revenue. Excess baggage revenue. Parlor and chair car revenue. Mail revenue. Express revenue. Milk revenue (on passenger trains). Other passenger-train revenue.			\$189,356 3,731 568 14,737 23,162 4,819 47	33 53 78 09 90
Total passenger service train reve-			\$236,422	98
Switching revenue		l 	\$13,510 304 635	60
Total revenue from transportation			\$687,767	55
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.			\$65 101 381 54 1,067 1,152 9,737	90 52 25 50 01
Total revenue from operations other than transportation			\$12,560	15
Total operating revenues—state			\$700,327	70
Total operating revenues—entire line			\$ 1 ,257 ,774	83

Does respondent own or control any railway securities, either stock or funded debt, through any intermediary which does not make an annual report to the commission? No.

OPERATING EXPENSES—ENTIRE LINE.

Account.	Amount.	Ratio A. (Per cent)	Ratio B (Per cent)
Maintenance of Way and Structures. Superintendence. Ballast. Ties. Rails. Other track material. Roadway and track. Removal of snow, sand and ice Bridges, trestles and culverts. Over and under grade crossings. Grade crossings, fences, cattle guards and signs. Snow and sand fences and snowsheds. Signals and interlocking plants Telegraph and telephone lines. Buildings, fixtures and grounds Docks and wharves Roadway tools and supplies. Injuries to persons. Stationery and printing.	\$6,380 00 *335 67 23,625 17 34,026 61 13,744 01 55,800 55 8,194 73 10,302 05 3,615 94 1,452 18 156 72 539 79 139 90 22,638 55 4,353 00 1,528 65 194 34	*00 . 19 12 . 67 18 . 25 07 . 37 29 . 93 04 . 40 05 . 53 01 . 94 00 . 78 00 . 08 12 . 14 02 . 33 00 . 82 00 . 10	*00.04 02.68 03.85 01.55 06.32 00.93 01.17 00.41 00.02 00.06 00.02 02.56 00.49 00.17 00.2
Total	\$186,448 82	100.00	21.10
Maintenance of Equipment. Superintendence. Steam locomotives—repairs Passenger-train cars—repairs. Freight-train cars—repairs. Work equipment—repairs. Shop machinery and tools. Injuries to persons. Stationery and printing. Other expenses Total.	\$4,760 96 72,491 74 18,751 46 50,212 62 2,748 66 8,153 62 118 67 359 20 *791 01	46 .23 11 .96 32 .02 01 .75 05 .20 00 .08 00 .23 *00 .51	00.54 08.21 02.12 05.68 00.31 00.92 00.02 00.04 *00.09
TRAFFIC EXPENSES.			
Superintendence Outside agencies Advertising Traffic associations Fast freight lines Industrial and immigration bureaus Stationery and printing. Other expenses Total	\$5,543 75 16,285 45 6,301 62 1,087 62 6,341 55 8 33 1,060 53 14 66	44 .44 17 .20 02 .97 17 .31 00 .02 02 .89 00 .04	01 .84 00 .72 00 .12 00 .72

^{*} Credit.

OPERATING EXPENSES-ENTIRE LINE-Concluded.

Account.	Amount.	Ratio A (Per cent)	Ratio B (Per cent.)
Transportation Expenses.			
Superintendence	\$8,675 32	01.84	00.98
Dispatching trains	11,556 09		01.31
Station employees	108 ,134 94		12.24
Weighing and car-service associations	191 14		00.02
Coal and ore docks	*4 .240 81	*00.90	
Station supplies and expenses	7,317 51	01.55	00.83
Yard conductors and brakemen	6 094 34 21 717 62	01.29 04.61	$00.69 \\ 02.46$
Yard switch and signal tenders	1.691 02		00.19
Yard supplies and expenses	526 79		00.06
Yard enginemen	16,226 81		01.84
Enginehouse expenses—yard	2,930 39	00.62	00.33
Fuel for yard locomotives	74 72		00.01
Water for yard locomotives	433 78		00.05
Lubricants for yard locomotives	589 48		00.07
Other supplies for yard locomotives	185 60		00.02
Road enginemen.	59,317 54	$12.58 \\ 02.71$	06.71 01.44
Enginehouse expenses—road	12 ,757 57 96 ,826 99		10.96
Water for road locomotives	6,366 82		00.72
Lubricants for road locomotives	2,550 28		00.29
Other supplies for road locomotives	1,630 09		00.18
Road trainmen	78,063 97	16.56	08.83
Train supplies and expenses	8,646 65		00.98
Interlockers and block and other signals—operation	153 05		00.02
Crossing flagmen and gatemen	1,507 60		00.17
Drawbridge operation	1,075 25		00.12
Clearing wrecks.	$\begin{array}{c} 1,367.78 \\ 336.45 \end{array}$		$00.15 \\ 00.04$
Telegraph and telephone—operationStationery and printing	3,366 59		00.38
Other expenses	1,563 07		00.18
Loss and damage—freight	6 371 26		00.72
Loss and damage—baggage	159 40		
Damage to property	1,958 43		00.22
Damage to stock on right of way. Injuries to persons.	103 36		00.01
Injuries to persons	5,216 90	01.11	00.59
Total	\$471,443 79	100.00	53.35
GENERAL EXPENSES.	Ø4 076 10	19 6-	00.40
Salaries and expenses of general officers. Directors' and auditor's remuneration.	\$4,278 10 2,239 21	$13.25 \\ 06.94$	00.48
Salaries and expenses of clerks and attendants.	9,214 18	28.55	01.04
General office supplies and expenses.	1,642 16		00.19
Rent London office	270 18		00.03
Law expenses	5,264 72	16.31	00.60
Insurance.	2,558 34		00.29
Relief department expenses	453 88		00.05
Pensions	2,953 53		00.34
Stationery and printingOther expenses	$\begin{array}{ccc} 1,270 & 23 \\ 976 & 72 \end{array}$	03.93	
Salaries, London	976 72 $1,151 30$		00.11
Summer Bullion.	1,101 00	03.37	-00.13
Total	\$32,272 55	100.00	03.65
Total operating expenses	\$883,614 59		100.00
	_	1	

^{*} Credit.

SUMMARY.

SUMMARY.		
ACCOUNT.	Item.	Amount.
MAINTENANCE OF WAY AND STRUCTURES. Total. Maintaining joint tracks, yards and other facilities—Dr. Maintaining joint tracks, yards and other facilities—Cr.	302 29	
Total—maintenance of way and structures		\$186 ,616 93
Ratio to total operating expenses (per cent.)		21.12
Maintenance of Equipment. Total		\$156 ,805 92
Ratio to total operating expenses (per cent.)	• • • • • • • • • • • • • • • • • • • •	17.75
TRAFFIC EXPENSES.		\$36,643 51
Ratio to total operating expenses (per cent.)		4.15
Transportation Expenses. Total. Operating joint yards and terminals—Dr. Operating joint yards and terminals—Cr. Operating joint tracks and facilities—Dr. Operating joint tracks and facilities—Cr.	15 30 114 91 228 82	
Total—transportation expenses		\$471,214 06
Ratio to total operating expenses (per cent.)		53.33
General Expenses. Total General administration joint tracks, yards and terminals—Dr.	·	
Total—general expenses		\$32,275 70
Ratio to total operating expenses (per cent.)		3.65
Total operating expenses		\$883,556 12
Operating Expenses—State of Maine. Maintenance of way and structures. Maintenance of equipment. Traffic expenses. Transportation expenses. General expenses.	82 ,741 70 19 ,654 08 252 ,590 63	9471 005 00
Total operating expenses		\$471,065 29
Ratio of operating expenses to operating revenues (per cent)		67.26

RENTS RECEIVABLE. From Joint Facilities.

FACILITY LEASED.	Location.	Name of Lessee.	Amount.
JOINT TRACKS. Track scales	Groveton, N. H	Boston & Maine R. R	\$293 00

COMPARATIVE GENERAL BALANCE SHEET.

Assets.

Total cost of road, June 30, 1908, 9,230,750.00; total cost June 30, 1909, 9,230,750.00.

LIABILITIES.

Total capital stock June 30, 1908, \$5,792,750.00; June 30, 1909, \$5,792,750.00. Total funded debt June 30, 1908, \$3,438,000.00; June 30, 1909, \$3,438,000.00; grand total, \$9,230,750.00.

EMPLOYEES AND SALARIES—STATE OF MAINE.

Class.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers Other officers General office clerks Station agents Other station men Enginemen Firemen Conductors Other trainmen Machinists Carpenters Other shopmen Section foremen Other trackmen Other trackmen Switch tenders, crossing tenders and watchmen	1 6 111 122 74 35 35 26 70 28 32 51 20 66	3,500 8,030 39,530 5,473 5,473 4,004 8,970 7,494 9,774 10,865 7,300	24,529 58 14,655 06 12,212 33 17,222 45 18,933 28 18,818 34 22,356 64 13,200 00 30,492 00	1 87 1 85 4 48
Telegraph operators and dispatchers All other employees and laborers	15 139		10 ,088 54 66 ,590 08	$\begin{array}{cc}1&91\\1&73\end{array}$
Total (including"general officers") Less "general officers"	659 1	188 ,998 93	\$377,088 66 2,067 39	\$2 00 22 23
Total (excluding 'general officers')	658	188 ,905	\$375,021 27	\$1 99
Distribution of Above. Maintenance of way and structures Maintenance of equipment Traffic expenses. Transportation expenses General expenses.	111 152 4 384 8	36,968 37,308 1,197 111,129 2,396	\$58,143 92 75,359 58 2,544 13 235,952 77 5,088 26	\$1 57 2 02 2 13 2 12 2 12

TRAFFIC AND MILEAGE STATISTICS—ENTIRE LINE.

	Column for	COLUMNS FOR REVENUE AND RATES.
Ітем.	number passen- gers, tonnage, etc.	Dollars. Cents.
Passenger Traffic. Number of passengers carried earning revenue. Number of passengers carried one mile. Number of passengers carried one mile per mile of road. Average distance carried, miles. Total passenger revenue. Average amount received from each passenger. Average receipts per passenger per mile. Total passenger service train revenue. Passenger service train revenue per mile of road. Passenger service train revenue per train-mile.	14,573,741 84,667 38.81	(02/ 1614)
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Number of tons carried one mile	1 ,307 ,225 125 ,929 ,214 731 ,593 96 .33	844 ,076 80
TOTAL TRAFFIC. Operating revenues per mile of road. Operating expenses per train-mile. Operating expenses per mile of road. Operating expenses per mile of road. Operating expenses per train-mile. Net operating revenue. Net operating revenue per mile of road.		1 59 715 883 556 12
Average number of passengers per car-mile	$egin{array}{c} 31 \dots \\ 5 \cdot 11 \\ 14 \cdot 99 \\ 320 \cdot 05 \\ 31 \cdot 74 \\ 21 \cdot 35 \\ 9 \cdot 52 \\ \end{array}$	

TRAFFIC AND MILEAGE STATISTICS—ENTIRE LINE.

Classification.	Item.	Total.
LOCOMOTIVE MILEAGE. Revenue Service: Freight locomotive-miles Passenger locomotive-miles Mixed locomotive-miles Special locomotive-miles Switching locomotive-miles	395,027 1,440 122 241,799	
Total revenue locomotive mileage		1 ,052 ,096
Nonrevenue service locomotive-miles		10 ,638
CAR MILEAGE. Revenue Service: Freight Car-Miles— Loaded Empty. Caboose.	3 ,745 ,342	• • • • • • • • • • • • • • • • • • • •
Total freight car-miles		12 ,489 ,067
Passenger Car-Miles— Passenger Sleeping, parlor and observation Other passenger-train cars	357,439	•••••
Total passenger car-miles		2,019,202
Special Car-Miles— Freight—loaded. Caboose. Passenger	122	•••••
Total special car-miles		1 ,992
Total revenue car mileage		14,510,261
Nonrevenue service car-miles		72,055
TRAIN MILEAGE.	:	
Revenue Service: Freight train-miles Passenger train-miles Mixed train-miles Special train-miles.	393 ,926	
Total revenue train mileage		787 ,514
Nonrevenue service train-miles		10 ,638

TRAFFIC AND MILEAGE STATISTICS—STATE OF MAINE.

	Column for	Columns Revenue Rate	AND	
ITEM.	ing revenue 288.480			
Passenger Traffic. Number of passengers carried earning revenue Number of passengers carried one mile Number of passengers carried one mile per mile of road Average distance carried, miles Total passenger revenue Average amount received from each passenger Average receipts per passenger per mile Total passenger service train revenue Passenger service train revenue per mile of road Passenger service train revenue per train-mile	9,361,266 104,583 32.45	120 256		
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	899,096 55,709,391 622,382 61.96	436 ,893	l	
TOTAL TRAFFIC. Operating revenues per mile of road. Operating revenues per train-mile Operating expenses Operating expenses per mile of road. Operating expenses per mile of road. Operating expenses per train-mile. Net operating revenue per mile of road.		7,824 1 $471,065$ $5,262$ 1 229.262	$egin{array}{c c} 01 & \dots \\ 72 & 72 \\ 29 & \dots \\ 71 & \dots \\ 16 & 18 \end{array}$	
Average number of passengers per car-mile	44 4.84 13.99 287.47 30.72 20.55 9.33			

TRAFFIC AND MILEAGE STATISTICS—STATE OF MAINE.

Classification.	Item.	Total.
LOCOMOTIVE MILEAGE. Revenue Service:		
Freight locomotive-miles Passenger locomotive-miles Mixed locomotive-miles Special locomotive-miles Switching locomotive-miles	212,126 1,440 122	
Total revenue locomotive mileage		576,322
Nonrevenue service locomotive-miles		3 ,654
CAR MILEAGE.		
Revenue Service: Freight Car-Miles— Loaded. Empty. Caboose.	1,808,344	
Total freight car-miles		5 ,952 ,911
Passenger Car-Miles— Passenger Sleeping, parlor and observation. Other passenger-train cars.	508,867 175,468 346,623	
Total passenger car-miles		1 ,030 ,958
Special Car-Miles— Freight—loaded. Caboose. Passenger.	1 ,275 122 595	
Total special car-miles		1 ,992
Total revenue car mileage	,	6 ,985 ,861
Nonrevenue service car-miles		39 ,230
TRAIN MILEAGE. Revenue Service:	1	
Freight train-miles Passenger train-miles Mixed train-miles Special train-miles	211,535 1,440	
Total revenue train mileage		405 ,448
Nonrevenue service train-miles		3 ,654

FREIGHT TRAFFIC MOVEMENT—STATE OF MAINE. (COMPANY'S MATERIAL EXCLUDED.)

Соммодіту.		Freight originating on this road.	Freight received from connecting roads and other carriers.	TOTAL FR TONNAG	
		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	182 199 799 295 159 3,039 178	188,173 18,478 8,413 9,413 195 2,429 9,687 53	188,355 18,677 9,212 9,708 195 2,588 12,726 231	20.99 02.09 01.00 01.00 00.00 00.29 01.4
	Total	4 ,851	236 ,841	241,692	26.8
Products of	Live stock. Dressed meats. Other packing-house products Poultry, game and fish	33	7,201 19,766 24,235	060, 25 33	
Hides and	Wool Hides and leather Other products of animals	56 432 2	353 4,618 5,476	409 5,050 5,478	00.0 00.5 00.6
	Total	2 ,329	61,649	63 ,978	07.1
Products of	Anthracite coal. Bituminous coal. Coke. Ores.	139 ,543 150	674 12,549 8,835	674 152,092 150 8,835	00.0 16.9 00.0 00.9
Mines.	Stone, sand and other like articles	3 ,179 855	6,088 2,304	9 ,267 3 ,159	01.0 00.3
	Total	727, 143	30 ,450	174,177	19.3
Products of Forests.	Lumber	16,865 28,493	40 ,180 28 ,742	57 ,045 57 ,235	
	Total	45,358	68,922	114 ,280	12.7
	Petroleum and other oils Sugar	794 17 20	485 22,364	$^{1}_{22,381}$	00.1
Manufac- tures.	Iron, pig and bloom. Iron and steel rails. Other castings and machinery Bar and sheet metal. Cement, brick and lime.	1,148 6 109 105 4,300	2,338 2,231 6,082 2,173	2,519 2,344 2,340 6,187 6,473	00.2 00.2 00.2 00.6 00.7
	Agricultural implements. Wagons, carriages, tools, etc. Wines, liquors and beers. Household goods and furniture Other manufactures.		1 172 1,558 841 74,550	18 172 1,558 8,338 85,663	00.0
	Total	25,123	114 ,169	139 ,292	15.4
Merchandise . Miscellaneous	: Other commodities not men-	4,079 58,884	27 ,312 75 ,312	31 ,391 134 ,196	03.4 14.9
	ve nnage—state	284 ,351	614,655	899,006	
	nnage—entire line	459 ,527	899,698	1 ,359 ,225	

DESCRIPTION OF EQUIPMENT—ENTIRE LINE.

MILEAGE—ENTIRE LINE. MILEAGE OF ROAD OPERATED (ALL TRACKS).

	Line	Owned.	Lin pro	Lin ope und	Lin atec	Lin atec trac righ	Tot mile ope	Nev con dur	Raii	Ls.
LINE IN USE.		Branches and spurs.	e of prietary ipanies.	e rated er lease.	tract, etc.	d under ckage	al eage rated.	w line structed ing year.	Iron.	Steel.
Miles of single track	170.63			1.50			172.13			172.13
Miles of yard track and sidings	89.09	ļ					89.09	.26		89.09
Total mileage operated (all tracks)	259.72			1.50			261.22	.26		261.22

MILEAGE OF LINE OPERATED-BY STATES AND TERRITORIES (SINGLE TRACK).

		LINE OWNED.		Lin ope unc	Lin ate tra- righ Lin ate		Tot mil ope ope	New cons duri	Rai	RAILS.	
STATE OR TERRITORY.	Main line.	Branches and spurs.	e of prietary opanies.	ne erated ider lease.	e oper- d under tract, etc.	e oper- d under ckage nts.	al eage rated.	w line structed ing year.	Iron.	Steel.	
Maine	88.01			1.50	,		89.51			89.51	
New Hampshire	52.06	. • · · · · · · · ·					52.06			52.06	
Vermont	30.56						30.56			30.56	
Total mileage operated (single track)	170.63			1.50			172.13			172 . 13	

MILEAGE OF LINE OWNED-BY STATES AND TERRITORIES (SINGLE TRACK).

	Line (OWNED.	Total	New line	RAILS.		
STATE OR TERRITORY.			mileage owned.	constructed during year.	Iron.	Steel.	
Maine	\$8.01		88.01			88.01	
New Hampshire	52.06		52.06			52.06	
Vermont	30.56		30.56			30.56	
Total mileage owned (single track)	170.63		170.63			170.63	

MILEAGE-STATE OF MAINE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

		LINE OWNED.		Lin ope unc	Lin ate con	Lin ate tra righ	Tot mil ope	Nev con dur	RAILS.	
LINE IN USE.	Main line.	Branches and spurs.	ne of oprietary npanies	ntract, etc.		e oper- d under skage its.	al eage rated.	w line structed ing year.	Iron.	Steel.
Miles of single track	88.01			1.50			89.51			89.51
Miles of yard track and sidings	53.76						53.76	1.91		53.76
Total mileage operated (all tracks)	141.77			1.50			143 .27	1.91		143 .27

MILEAGE OF LINE OWNED-BY STATES AND TERRITORIES (SINGLE TRACK).

	Line (Owned.	Total	New line	Rails.		
STATE OR TERRITORY.	Main line.	Branches and spurs.	mileage owned.	constructed during year.	Iron.	Steel.	
Maine	88.01		88.01			88.01	

RENEWALS OF RAILS AND TIES—STATE OF MAINE.

NEW RAILS LAI	DURING YE	EAR.	NEW TIES LAID DURING YEAR.					
Kind.	Tons. Weight per yard Pounds.		Average price per ton at distribu- ting point. Dollars.	Kind.	Number.	Average price at distributing point. Cents.		
Steel	13	80	27.65	Oak . Cedar . Cedar cull . Pine . Pine cull . Total .	75 12,447 1,087 16,219 2,087	60 25		

CONSUMPTION OF FUEL BY LOCOMOTIVES—STATE OF MAINE.

	COAL-	-Tons.	WOOD-SOFT.	Fuel—oil.	Total fuel		Average pounds consumed per mile.	
LOCOMOTIVES.	thracite.	Bituminous.	Cords.	gallons.	consumed— tons.	Miles run.		
REVENUE SERVICE.			,					
Freight		18,100.75	158.50		18,180.00	201 ,997	180.00 90.00	
Passenger		9 ,504 .00 64 .50	83.00 .50		9 ,545 .50 64 .75	$212,126 \\ 1,440$	89.93	
Special		7.25			7.25	122	118.85	
Switching		6 ,237 ,50 163 .75	$\substack{54.50\\1.50}$		$6,264.75 \\ 164.50$	160 ,637 3 ,654	78.00 90.04	
Total		34 ,077 .75	298,00		34 ,226 .75	579 ,976	118.03	
Average cost at distributing point		\$2.95	\$1.40					

ACCIDENTS TO PERSONS—STATE OF MAINE.

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

	RAILWAY EMPLOYEES.															
Kind of Accident.		Trainmen.		Switch tenders, crossing tenders, and watchmen.		Station men.		Shopmen.		Trackmen		Telegraph	Other employees.		Total.	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Collisions		1														
Falling from trains, locomotives or cars		2														
Overhead obstructions		1		l							<i>.</i> .					
Total		4														

ACCIDENTS TO PERSONS-CONCLUDED.

	i assci	Postal clerks, express messengers, pullman employees, etc. Passengers.			От	THER I	ERSON	16.					
KIND OF ACCIDENT.	0.00			clerks, messen- ullman 'ees, etc.		Trespassing.		Not trespassing.		tal.	Summart.		TAL.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.		Killed.	Injured.
Collisions		3									TABLE A. Railway employees		3

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

		RAILWAY EMPLOYEES.								Passeng		Postal express gers, pu		persons	Other	
KIND OF ACCIDENT.		Station men.		men.	Tracl	men.	Ot empl	her oyees.	Total.		gers.		tal clerks, ress messen- s, pullman ployees, etc.		ýs 	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	In jured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Other causes							1		1							

CHARACTERISTICS OF ROAD—STATE OF MAINE. BRIDGES, TRESTLES, TUNNELS, ETC.

Ітем.	No.	AGGREGATE MINI LENGTH. LEN		MAXIMUM LENGTH.	ITEM.	No.	Height of Lowest Above Sur Face of Ra	
		Feet.	Feet.				Feet.	In.
BRIDGES. Stone	1 9 31 41	15 132 2,271 2,418	15 10 16	$\frac{17}{324}$	Overhead Highway Crossings. Trestles Overhead Railway Crossings. Bridges.	4	15 16	
Trestles	2	200	60	140				

Gage of track, 4 feet, 8½ inches. 89.51 miles.

TELEGRAPH.

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Miles of line.	Miles of wire.	Name of Owner.	NAME OF OPERATING COMPANY.
90.5	181	Great Northern Tel. Co	Great Northern Tel. Co.

Report of the Kennebec Central Railroad Company for the Year Ending June 30, 1909.

HISTORY.

Exact name of common carrier making this report. Kennebec Central Railroad Company.

Date of organization. October 3, 1889.

Organized under the laws of the State of Maine, chapter 51, Revised Statutes.

DIRECTORS.

Name.	Post-Office Address.	Date of Expiration of Term.
Weston Lewis A. C. Stilphen J. S. Maxey F. S. Thorne W. S. Whitmore A. C. Clark	Gardiner, Maine	September 20, 1909.

PRINCIPAL OFFICERS.

TITLE.	Name.	Official Address.			
President and General Manager Secretary	Weston Lewis H. S. Webster Geo. A. Farrington A. C. Stilphen A. B. Thompson	Gardiner, Maine. Gardiner, Maine. Gardiner, Maine. Gardiner, Maine. Gardiner, Maine.			

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. September 21, 1908. Date of last closing of stock books before end of year for which this report is made. Books do not close.

Total number of stockholders at that date. 69.

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, 1909? No.

Did any individual, association or corporation, as trustee, control the respondent on June 30, 1909? No.

ROAD OPERATED.

Namb	Ter	Miles of for each named.	Miles of for each of roads	
NAMB	From-	То	line	line class named.
Kennebec Central R. R	Randolph	Togus	5	

CAPITAL STOCK.

Description.	Number of shares authorized.	Par value one share.	Total par authorize	Total par outstandi	В	y RES	VALUE HELD PONDENT RATION.	Total par v not held by respondent corporation	CLAR	DENDS DE- ED DURING YEAR.
	of	e of	r value	value	In trea	asury.	In sinking or other funds.	value by nt on.	Rate.	Amount.
Capital Stock.	500	\$100	\$50,000	\$40,000				\$40,000	6	\$2,400
Purpose of 2	Number shares is during	ssued	or	sh realized a amount ned during year.	Total number of shares outstanding.	,	Fotal eash realized.			
Common	R CASH.							4	00	\$40,000

FUNDED DEBT.

CLASS OF BOND	TERM.		Total	Total	HELD BY	ar Value Respondent ration.	Total par		Ir	NTEREST.	
OR OBLIGATION.	Date of issue.	Date of maturity.	par value	par value outstanding:	In treasury.	In sinking or other funds.	held by respondent corporation.	Rate.%	When payable.	Amount accrued during year.	Amount paid during year.
MORTGAGE BONDS. First	Nov. 15, 1890	Nov. 15, 1910	\$40,000	\$27,000			*\$27 ,000	4 & 5	May 15 and Nov. 15	\$1,120	\$1,120

^{*} Of the bond issue, \$23,000 are at 4% interest and \$4,000 are at 5% interest.

RECAPITULATION OF FUNDED DEBT.

Course Pour	Total par value	TOTAL PAR VA RESPONDENT		Total par	Interest.			
CLASS OF DEBT.	Total par value outstanding.	In treasury.	In sinking or other funds.	by respondent corporation.	Amount accrued during year.	Amount paid during year.		
Mortgage bonds	\$27,000			\$27,000	\$1 ,120	\$1,120		

RECAPITULATION OF FUNDED DEBT-CONCLUDED.

Purpose of the Issue.	value issued	Cash realized on amount issued during the year.	Total par	Total cash realized.
Issued for cash			\$27,000	\$27,000

RECAPITULATION OF CAPITALIZATION.

Account.	Total par value	Assigni	MENT.		PER MILE Line.
	outstanding.	To railways.	To other properties.	Miles.	Amount.
Capital stock	\$40,000	\$4 0,000		5	\$8,000
Funded debt	27,000	27,000		5	5 ,400
Total	\$67,000	\$67,000		5	\$13,400

CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS PAYMENT OF CURRENT I	Available for liabilities.	CURRENT LIABILITIES ACCRUE CLUDING JUNE 30, 1	
Cash	\$2,440 21 1,152 63 143 63		\$313 48
Total—cash and current assets	\$3,736 47	tiesBalance—cash assets Total	\$313 48 3,422 99 \$3,736 47

Materials and supplies on hand, \$363.17.

SECURITY FOR FUNDED DEBT.

	Roz	AD MORTGAGED.		Amount of mortgage
CLASS OF BOND OR OBLIGATION	From—	То—	Miles.	per mile of line.
* First mortgage bonds	Randolph	Togus	5	\$5,400

^{*} All equipment mortgaged.

EXPENDITURES FOR ROAD AND EQUIPMENT.

Total cost of road, June 30, 1908, \$61,517.32; total cost to June 30, 1909, \$61,517.32; total cost per mile of line, \$12,303.46.

Total cost of equipment, June 30, 1908, \$21,250.33; total cost to June 30, 1909, \$21,-250.33; total cost per mile of line, \$4,250.07.

Total cost of road and equipment to June 30, 1908, \$82,767.65; total cost to June 30, 1909, \$82,767.65; total cost per mile of line, \$16,553.53.

INCOME ACCOUNT.

OPERATING INCOME. Rail Operations: Operating revenues Operating expenses		\$ 1	5, 1,	87 16	1 7	69 07									
Net operating revenue						٠.		:	\$4	,7	04	6	2		
Total net revenue								:	5 4	,7 3	04 15	6	8		
Operating income			٠.					 						\$4,389	24
OTHER INCOME. Miscellaneous income		. 	٠.				ļ.,	 						91	06
Gross corporate income		. 			٠.			 		٠.		٠.		\$4,480	30
DEDUCTIONS FROM GROSS CORPORATE INCOME. Interest accrued on funded debt	1						ļ.,	 						1 ,120	00
Net corporate income				٠.				 				٠.		\$3,360	30
Disposition of Net Corporate Income. Dividends Declared: On Common Stock— 6 per cent. payable July 1st and January 1st								 						2 ,400	00
Balance for year carried forward to credit of profit and loss								 						\$960	30

PROFIT AND LOSS ACCOUNT.

Девіт .		CREDIT.		
Balance credit, June 30, 1909, carried to balance sheet.	\$19,413 81 \$19,413 81	Balance June 30, 1908 Balance for year brought forward from income ac- count	\$18,453 960	30
			\$19,413	81

OPERATING REVENUES.

ACCOUNT.	Total receipts.	Total deductions.	Total revenues.
REVENUE FROM TRANSPORTATION. Freight revenue			\$8,858 32
Passenger revenue			\$6,190 85 227 43 595 09
Total passenger service train revenue			\$ 7,013 37
Total operating revenues			\$15,871 69

OPERATING EXPENSES.

Account.	Amount.		Ratio A. (Per cent.)	Ratio B. (Per cent.)
MAINTENANCE OF WAY AND STRUCTURES.				
Maintenance of roadway and tracks	\$2,001	00	73.	18.
Maintenance of track structures	28	65	02.	
Maintenance of buildings, docks and wharves	693	23	25 .	06.
Total	\$2,722	88	100.	24.
MAINTENANCE OF EQUIPMENT.				
Locomotives—repairs	\$1.051	40	70.	09.
Cars —repairs	444		30.	04.
Total	\$1,496	23	100.	13.
TRAFFIC EXPENSES.				
Traffic expenses	\$58	30	100.	01.
Transportation Expenses.				
Superintendence and dispatching trains	\$500	00	08.	04.
Station service	960		16.	09.
Road enginemen and motormen	1,919		31.	18.
Fuel for road locomotives	1,050		17.	09.
Other road locomotive supplies and expenses	244		04.	03.
Road trainmen	943		15.	08.
Train supplies and expenses	154		03.	01.
Loss and damage	341	70	06.	
All other transportation expenses	341	39		03.
Total	\$6,116	36	100.	55 .
GENERAL EXPENSES.				
Administration	\$500		64.	04.
Insurance	121		16.	01.
Other general expenses	152	10	20 .	02.
Total	\$ 773	30	100 .	07
Total operating expenses	\$11,167	07		100
ı		1		i

SUMMARY.

SOMMITT.		
ACCOUNT.	Item.	Amount.
MAINTENANCE OF WAY AND STRUCTURES.		\$2 ,722 88
Ratio to total operating expenses (per cent.)	,	24.39
MAINTENANCE OF EQUIPMENT.		\$ 1 ,496 23
Ratio to total operating expenses (per cent.)		13.40
Traffic Expenses.		\$ 58 30
Ratio to total operating expenses (per cent.)		00.52
Transportation Expenses.	,	\$ 6,116 36
Ratio to total operating expenses (per cent.)		54.77
General Expenses.		\$773 30
Ratio to total operating expenses (per cent.)		6.92
Total operating expenses		\$11,167 07
Ratio of operating expenses to operating revenues (per cent)		70.36

MISCELLANEOUS INCOME.

Source of Income.	Gross in	ncome.	Expenses,	Net miscellaneou income	18
Weighing machines				\$ 24	61
Old iron sold				3	45
Rent of hall				63	00
Total				\$91	06

COMPARATIVE GENERAL BALANCE SHEET.

June 30,	1908.		June 30	, 1909.	YEAR ENDING JUNE 30, 1909.		
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.	
	\$61,517 32 21,250 33 3,121 66	Cost of road Cost of equipment. Cash and current assets		\$61,517 32 21,250 33 3,736 47	\$614 81		
	356 30	OTHER ASSETS. Materials and supplies		363 17	6 87		
	\$86,245 61	Grand total		\$86,867 29	\$ 621 68		
JUNE 30, 1908.		_	JUNE 30	, 1909.	YEAR ENDING JUNE 30, 1909.		
Item.	Total.	Liabilities.	Item.	Total.	Increase.	Decrease.	
	652 10 140 00	Capital stock Funded debt. Current liabilities. Accrued interest on funded debt not yet payable Profit and loss		27,000 00 313 48	\$960 30	\$338 6 2	
	\$86,245 61	Grand total		\$86,867 29	\$ 621 68		

EMPLOYEES AND SALARIES.

CLASS.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Avera daily compe sation	y en-
General officers	1	312	\$ 500_00	\$ 1	— 60
Other officers	1	365	500 00	1	37
Station agents	2	730	960 00	1	32
Enginemen	2	448	897 10	2	
Firemen	1	377	566 25	1	
Conductors	1	365	596 14	1	
Other trainmen	1	365	547 50	1	50
Section foremen	1	308	616 00	2	
Other trackmen	3	646	971 88	1	50
watchmen	1	365	456 25	1	25
Total (including 'general officers')	14	4,281	\$6,611 12	\$1	54
Less ''general officers''	1	312	500 00	1	60
Total (excluding 'general officers')	13	3 ,969	\$ 6 ,111 12	\$1	54
DISTRIBUTION OF ABOVE.					
Maintenance of way and structures	4	954	\$1,587 88		66
Maintenance of equipment	1	365	456 25	1	
Transportation expenses	5	1,555	2,606 99		68
General expenses	4	1,407	1,960 00	1	39

TRAFFIC AND MILEAGE STATISTICS.

	Column for	Column Revenu Rati	E AND
Ітем.	number passen- gers, tonnage, etc.	Dollars.	Mills.
Passenger Traffic. Number of passengers carried earning revenue Number of passengers carried one mile Number of passengers carried one mile per mile of	309 879		
Number of passengers carried one mile per mile of road. Average distance carried, miles. Total passenger revenue. Average amount received from each passenger. Average receipts per passenger per mile. Total passenger service train revenue. Passenger service train revenue per mile of road. Passenger service train revenue per train-mile.		7 013	09 886 01 998
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	7,586 37,930 7,586 5	8,858 1	32 16 772 23 354
Freight revenue per finie of road. Freight revenue per train-mile. Total Traffic. 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		3 ,174 11 ,167 2 ,233	33 8. 61 257 07 41 4. 43 099
Average number of passengers per train-mile Average number of tons of freight per train-mile Average mileage operated during year	39.30		

TRAFFIC AND MILEAGE STATISTICS-CONCLUDED.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE. Revenue Service: Freight locomotive-miles. Passenger locomotive-miles. Mixed locomotive-miles.	16,259	
Total revenue locomotive mileage		25 ,910
Nonrevenue service locomotive-miles		374
TRAIN MILEAGE.		
Revenue Service: Freight train-miles Passenger train-miles Mixed train-miles	8 ,842 16 ,259 809	
Total revenue train mileage		25,910
Nonrevenue service train-miles		374

FREIGHT TRAFFIC MOVEMENT.

Freight received from connecting roads and other carriers, 7,586 tons.

DESCRIPTION OF EQUIPMENT.

	Number 30, 1908	Number during y	Number during y	Number 30, 1909.	Num Fitted	
Item.	mber on June 1908.	ber added g year.	ber retired g year.	ber on June 909.	Train brake.	Automatic coupler.
LOCOMOTIVES—OWNED OR LEASED. Passenger	2			2	2	
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. Total.	2 1 2 5			2 1 2 5	2 1 2 5	
In Freight Service: Box cars. Flat cars. Coal cars.	2 6 8			2 6 8		
Total	16			16		
Total cars owned and in service	21			21	5	

MILEAGE. MILEAGE OF ROAD OPERATED (ALL TRACKS.)

		LINE OWNED.		sted ucontra		Line ated trac righ	Tots mile oper	New cons duri	Rails.	
LINE IN USE.	Main Line.	Branches and spurs.	e of prietary apanies.	ated er lease.	oper- under ract, etc.	oper- under kage ts.	age ated.	line tructed ng year.	Iron.	Steel.
Miles of single track	5						5			5

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	COAL-	-Tons.	Wood-	-Cords.	Fuel, oil—	Total fuel		Average pounds
	Anthracite.	Bituminous.	Hard.	Soft.	gallons.	consumed — tons.	Miles run.	consumed per mile.
REVENUE SERVICE.								
Freight. Passenger Mixed. Nonrevenue service		132				72 132 7	8,842 16,259 809 374	
Total		214				214	26,284	16.28
Average cost at distributing point		\$4 .92						

CHARACTERISTICS OF ROAD.

BRIDGES, TRESTLES, TUNNELS, ETC.

ITEM.	No.	Aggregate Length.	Minimum Length. Feet.	MAXIMUM LENGTH. Feet.	Ітем.	No.	HEIGHT LOWES ABOVE S FACE OF	ST SUR- RAIL.
Trestles	1						}	ł

Gage of track, 2 feet. 5 miles.

Report of the Lime Rock Railroad Company for the Year Ending June 30, 1909.

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 Joseph Remick Wm. T. Cobb * C. A. Crockett H. L. Shepherd	Boston, Mass Springfield, Mass Boston, Mass Rockland, Maine Rockland, Maine	Last Tuesday in June, 1910.		

^{*} Deceased.

PRINCIPAL OFFICERS.

TITLE.	NAME.	Official Address.		
Chairman of the Board and President. Treasurer. Assistant Treasurer. Auditor. General Manager. Assistant General Manager. General Superintendent.	Robert Winsor Joseph Remick H. A. Buffum F. Ernest Holman O. F. Perry	Rockland, Maine. Rockland, Maine. Fuller Building, N. Y.		

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. Last Tuesday in January, 1909.

Date of last closing of stock books before end of year for which this report was made, December 31, 1908.

Total number of stockholders at that date. 8.

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 repondent on June 30, 1909? Yes.

If control was so held state:

The form of control, whether sole or joint. Sole.

The name of the controlling corporation or corporations, Rockland-Rockport Lime Co. The manner in which control was established; voting power of stock owned.

The extent of control, $\frac{4493}{4500}$

Whether control was direct or indirect. Direct.

Did any individual, association or corporation, as trustee, control the respondent on June 30, 1909? No.

ROAD OPERATED.

To limestone quarries, 5.09 miles; branches, 6.21 miles; trackage rights—Maine Central Railroad, 1.27 miles; total miles, 12.57.

TRACKS OPERATED.

	110101	ab of Emiliab.			
				s of T	
NAME OF OWNER.	LOCATION.	CHARACTER OF BUSINESS.	Main track.	Yard tracks and sidings.	Total.
Lime Rock R. R. Co.	Rockland, Maine.	Tracks owned by respondent	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

Are the tracks of the respondent operated primarily in the interest of any industrial manufacturing, or other corporation, firm or individual?

If so, give the name and address of corporation, firm or individual. Rockland-Rock-port Lime Co., Rockland, Maine.

MILEAGE OF LINE OWNED—BY STATES AND TERRITORIES.

	Line (OWNED.	Tot	New cons duri	RAILS.		
STATE OR TERRITORY.	Main track.	Yard tracks and sidings.	tal mileage ned.	w line structed ing year.	Iron.	Steel.	
Maine	5.09	6.21	11.30		3.18	8.12	

CAPITAL STOCK.

Description.	Par value one share. Number o shares authorized		Total par authorize	Total par outstandi	BY RES	VALUE HELD BRONDENT RATION.	Total par not held responde corporati	Dividends De- clared During Year.	
	of ed.	e of	value	r value	In treasury.	In sinking or other funds.	value by nt on.	Rate.	Amount.
CAPITAL STOCK.	4 ,500	\$100	\$450,000	\$450,000			\$450,000	5	\$22,500

PURPOSE OF THE ISSUE.

Issued for cash: common, total number of shares outstanding, \$4,500; total cash realized, \$48,000.

FUNDED DEBT

Class of Bond or	Те	RM.	Total	Total Par Value Held BY RESPONDENT CORPORATION. Total par value not		ar		NTEREST.			
Obligation.	Date of issue.	Date of maturity.		par value outstanding.		In sinking or other funds.	held by respondent	Rate.%	When payable.	Amount accrued during year.	Amount paid during year.
Mortgage Bonds.	1899	1929	\$425,000	\$425,000	\$25,000		\$400,000	4	Jan. & July.	\$16,000	\$16,000

RECAPITULATION OF FUNDED DEBT.

	Total par value	TOTAL PAR VA		Total par	Interest.		
CLASS OF DEBT.	outstanding.	In treasury.	In sinking or other funds.	by respondent corporation.	Amount accrued during year.	Amount paid during year.	
Mortgage bonds	\$425,000	\$25,000		\$400,000	\$16,000	\$16,000	

PURPOSE OF THE ISSUE.

Issued for cash: total par value outstanding, \$425,000. Total cash realized, \$400,000.

RECAPITULATION OF CAPITALIZATION.

Account.	Total par value	Assign	IMENT.	AMOUNT PER MILE OF LINE.		
	outstanding.	To railways.	To other properties.	Miles.	Amount.	
Capital stock	\$450,000	\$450,000		11.30	\$39,823	
Funded debt	425,000	425,000		11.30	37,611	
Total	\$875,000	\$875,000		11.30	\$77,434	

CURRENT ASSETS AND LIABILITIES.

Cash and Current Assets Payment of Current		CURRENT LIABILITIES ACCE CLUDING JUNE 30	
Bills receivable Due from solvent companies and individuals	15 ,955 13	Loans and bills payable	\$25,000
Total cash and current assetsBalance current liabilities	\$17,820 63 7,179 37		
Total	\$25,000 00	Total current liabilities	\$25,000 •

Materials and supplies on hand, \$12,551.98.

SECURITY FOR FUNDED DEBT.

First mortgage: Entire line, 11.30 miles; amount of mortgage per mile of line, \$37,-611. All Equipment mortgaged.

EXPENDITURES FOR ROAD, EQUIPMENT AND GENERAL EXPENDITURES.

Road: Total cost June 30, 1908, \$364,925.94; total cost to June 30, 1909, \$364,925.94. Equipment: Total cost June 30, 1908, \$124,528.40; total cost June 30, 1909, \$124,528.40.

General expenditures: Total cost June 30, 1908, \$36,724.50; total cost June 30, 1909, \$36,724.50.

Total: June 30, 1908, \$526,178.84; June 30, 1909, \$526,178.84.

Cost of road per mile of line: June 30, 1908, \$32,294.30; June 30, 1909, \$32,294.30 Cost of equipment per mile of line: June 30, 1908, \$11,020.20; June 30, 1909, \$11,020.20.

General expenditures per mile of line: June 30, 1908, \$3,249.91; June 30, 1909, \$3,249.91.

Total per mile of line: June 30, 1908, \$46,564.41; June 30, 1909, \$46,564.41.

INCOME ACCOUNT.

	-			_	_				_=		_	_=		
OPERATING INCOME. Rail Operations: Operating revenuesOperating expenses		\$7 4	6	,67 ,79	7	79 86								
Net operating revenue Taxes accrued									\$	35 3	,e),	377 349	93 24	3
Operating income						٠								\$32,828 69
OTHER INCOME. Miscellaneous income											٠.			5,723 35
Gross corporate income							١.,							\$38,552 04
$\begin{array}{c} \textbf{Deductions} \;\; \textbf{From} \;\; \textbf{Gross} \;\; \textbf{Corporate} \\ & \text{Income.} \\ \textbf{Interest} \;\; \textbf{accrued} \;\; \textbf{on} \;\; \textbf{funded} \;\; \textbf{debt} \;. \; \dots . \end{array}$	i						ļ 							16,000 00
Net corporate income							١	٠.			٠.			\$22,552 04
DISPOSITION OF NET CORPORATE INCOME. Dividends Declared: On Common Stock— 2½ per cent. payable Dec. 31, 1908 2½ per cent. payable June 30, 1909														22,500 00
Balance for year carried forward to credit of profit and loss											٠.			\$52 04

PROFIT AND LOSS ACCOUNT.

Debit.		CREDIT.		
Balance credit, June 30, 1909, carried to balance sheet	\$191 085 99	Balance June 30, 1908 Balance for year brought forward from income ac-	\$121,933	18
- Silection of the same of the	\$121,985 22	count	52	04
	\$121,985 22		\$121,985	22

OPERATING REVENUES.

Account.	Total receipts.	Total deductions.	Total revenues.
Revenue from Transportation. Freight revenue. Switching revenue.			\$68,947 79 7,730 00
Total revenue from transportation			\$76,677 79
Total operating revenues			\$76,677 79

RAILWAY FUNDED DEBT OWNED.

ACTIVE CORPORATIONS.

Name of Corporation	PAR VALUE DEBT OWN HELD IN OR OTHER	NED NOT SINKING	In	CRUED.	Valuation of funded debt	
AND SECURITY.	$\mathbf{Unpledged}.$	Pledged.	Rate. %	Amount.	owned.	
FUNDED DEBT OF RESPOND- ENT CORPORATION. Lime Rock Railroad, 1st mort- gage, 4s	\$ 25 ,0 00		4	\$1,000	\$25,000	

OPERATING EXPENSES.

Account.	Amount.	Ratio A. (Per cent.)	Ratio B. (Per cent.)
MAINTENANCE OF WAY AND STRUCTURES. Maintenance of roadway and tracks. Maintenance of track structures. Maintenance of buildings, docks and wharves.	\$7,028 86 5,755 4' 203 7	44.31	14.11
Total	\$12,988 0	100.00	31.84
Maintenance of Equipment. Locomotives—repairs. Cars—repairs. Other maintenance of equipment expenses. Total.	3,473 2 1,199 8	59.99 3 20.72	08.51 02.94
Total	\$5,790 3	3 100.00	14.19
TRANSPORTATION EXPENSES. Road enginemen and motormen Fuel for road locomotives. Other road locomotive supplies and expenses Road trainmen All other transportation expenses.	4,160 7 382 9 6,457 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10.19 00.93 15.84
Total	\$17,193 3	6 100 .00	42.13
General Expenses. Administration. Insurance. Other general expenses.		4 61.38	07.27
Total	\$4,828 1	2 100.00	11.84
Total operating expenses	\$40,799 8	6	100.00

SUMMARY.

Account.	Item.	Amount.
MAINTENANCE OF WAY AND STRUCTURES.		\$12,988 05
Ratio to total operating expenses (per cent.)		31.84
Maintenance of Equipment.		\$5 ,790 33
Ratio to total operating expenses (per cent.)		14.19
TRANSPORTATION EXPENSES.		\$17,193 36
Ratio to total operating expenses (per cent.)		42.13
General Expenses.		\$4 ,828 12
Ratio to total operating expenses (per cent.)		11.84
Total operating expenses		\$40,799 86
Ratio of operating expenses to operating revenues (per cent.)		53.00

MISCELLANEOUS INCOME.

Source of Income.	Gross income.	Expenses.	Net mis- cellaneous income.
Sale of lime rock chips from dump owned by Lime Rock Railroad Co.; rent of lime kilns and sheds, stores, houses and other buildings not con- nected with railroad matters, but all owned by Lime Rock Railroad Co			\$ 5,723 3.

COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1908.			June 3	0, 1909.	YEAR ENDING JUNE 30, 1909.		
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.	
	124,528 40 36,724 50 25,000 00 36,425 00 402,000 00 21,930 41 7,185 47	Cost of road Cost of equipment General expenditures Funded debt owned Lands owned Franchise Cash and current assets OTHER ASSETS. Materials and supplies Sundries. Grand total.		$\begin{bmatrix} 124,528&40\\ 36,724&50\\ 25,000&00\\ 36,425&00\\ 402,000&00 \end{bmatrix}$			
June 3	0, 1908.		June 3	0, 1909.	YEAR ENDING	June 30, 1909.	
Item.	Total.	Liabilities.	Item.	Total.	Increase.	Decrease.	
	$\begin{array}{c} 425,000 & 00 \\ 25,000 & 00 \end{array}$	Capital stock Funded debt. Current liabilities Profit and loss		425,000 00			
	\$1,021,933 18	Grand total		\$1,021,985 22	\$52 04		

LIME ROCK RAILROAD.

EMPLOYEES AND SALARIES.

Class.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers General office clerks Enginemen Firemen Conductors Other trainmen Machinists Carpenters Other shopmen Section foremen Other trackmen Switch tenders, crossing tenders and watchmen	2 1 3 3 3 9 1 1 5 2 7	641 1,953	\$1,262 58 120 00 2,580 54 1,517 00 2,298 25 4,137 98 602 50 806 05 2,219 55 1,364 78 2,943 58	\$2 01 38 3 25 2 00 2 90 1 79 2 50 2 67 2 14 2 13 1 51
Total (including 'general officers') Less 'general officers' Total (excluding 'general officers')	41 2 39	10,905 626	\$21,475 56 1,262 58 \$20,212 98	
DISTRIBUTION OF ABOVE. Maintenance of way and structures. Maintenance of equipment. Transportation expenses. General expenses.	9 7 22 3	1,579 5,793	\$4,308 36 3,628 10 12,156 52 1,382 58	\$1 66 2 30 2 10 1 47

TRAFFIC AND MILEAGE STATISTICS.

	Column for	Columns for Revenue and Rates.				
ITEM.	number passen- gers, tonnage, etc.	Dollars.	Mills.			
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Total freight revenue. Average amount received for each ton of freight. Freight revenue per mile of road.	236 ,646	68 ,947 5 ,485	79 29 135			
Total Traffic. Operating revenues per mile of road Operating expenses. Operating expenses per mile of road Net operating revenue Net operating revenue per mile of road.		$\begin{array}{ccc} & 3,245 \\ & 35,877 \end{array}$	79 06 86 81 93			

DESCRIPTION OF EQUIPMENT.

	Number 30, 1908.	Number during y	Number during y	Number 30, 1909.	NUMBER FITTED WITH-	
Item.	ber on June 908.	ber added g year.	ber retired g year.	ber on June 909.	Train brake.	Automatic coupler.
Locomotives—Owned. Total locomotives owned and in service—freight	4			4		4
Cars—Owned. In Freight Service: Flat cars—dump cars	436			436		
In Company's Service: Other road cars	8			8		
Total cars owned and in service	444			444		

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

Line in Use.		LINE OWNED.		Line cated under		Line atec trac righ	Tota mile oper	New cons duri	RAILS.		
		Branches and spurs.	e of prietary ipanies.	e rated er lease.	e oper- i under tract, etc.	e oper- l under kage ts.	al eage rated.	v line structed ing year.	Iron.	Steel.	
Miles of single track	5.09	6.21				1.27	12.57		3.18	8.12	

RENEWAL OF RAILS AND TIES.

NEW RAILS LAID DURING YEAR.				NEW TIES LAID DURING YEAR.			
Kind.	Tons.	Weight per yard. Pounds.	Average price per ton at distribu- ting point. Dollars.	Kind.	Number.	Average price at distributing point. Cents.	
Steel	175	80	26.00	Cedar	3 ,000	53	

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Freight: bituminous coal, 1,053 tons; total tons, 1,053 tons; cost at distributing point, \$3.95 per ton.

ACCIDENTS TO PERSONS.

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

Coupling or uncoupling: trainmen injured, 1.

CHARACTERISTICS OF ROAD. Bridges, Trestles, Tunnels, Etc.

ITEM.	No.	Aggregate Length.	MINIMUM LENGTH.	MAXIMUM LENGTH. Feet.	ITEM.	No.	Height Lowe Above FACE OF Feet.	ST
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, 1909.

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.

DIRECTORS.

NAME.	Post-Office Address.	Date of Expiration of Term.
Lucius Tuttle. Franklin A. Wilson. Samuel C. Lawrence. John L. Billard. John Ware. William P. Frye. Samuel Hemingway. Joseph W. Symonds. Edward P. Ricker George Varney. Alvah W. Sulloway. Henry B. Cleaves. Morris McDonald. * Frank T. Brown.	Bangor, Maine Medford, Mass Meriden, Conn Waterville, Maine Lewiston, Maine New Haven, Conn Portland, Maine South Poland, Maine Bangor, Maine Franklin, N. H Portland, Maine Portland, Maine	Upon election of successor.

PRINCIPAL OFFICERS.

TITLE.	NAME.	Official Address
President. Vice-President and Gen. Manager Second Vice-President and Comptoroller. Clerk of Corporation. Treasurer. Chief Engineer. General Freight Agent. General Passenger Agent.	Morris McDonald	Portland, Maine.

^{*} Deceased.

^{*} For all acts prior to 1901, see Railroad Commissioners' Report for the year 1900.

TRANSPORTATION CORPORATIONS CONTROLLED BY RESPONDENT.

				Con	TROL.	
NAME.	Sole or joint.	How established.	Extent.	Direct or indirect.	If indirect, name of intermediary through which control is established.	Other parties to agreement for joint control.
Active Corporations. Washington County Railway Co	Sole	Ownership of majority of capi-				
-		tal stock	100	Direct		
Somerset Railway Company.	Sole	Ownership of majority of capital stock	100	Direct		
Portland Union Railway Statio Portland, Mt. Desert & Ma		Ownership of capital stock	50	Direct		Boston & Maine R. I
chias Steamboat Company.	. Sole	Ownership of capital stock	88	Direct		
* Upper Coos R. R. of Vermon	t Sole	Ownership of capital stock and lease of May 1, 1890	100	Indirect	Upper Coos R. R. of New Hampshire	
Coos Valley R. R. Compan	y Sole	Ownership of capital stock and lease of May 1, 1890			Upper Coos R. R. of New Hampshire	1

^{*} The capital stock of the Upper Coos Railroad of Vermont, and Coos Valley Railroad Company is held by Maine Central Railroad Company, under terms of lease of Upper Coos Railroad (New Hampshire) dated May 1st, 1890, for entire term of said lease, 999 years.

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. October 21, 1908. Date of last closing of stock books before end of year for which this report is made. June 15, 1909.

Total number of stockholders at that date. 738.

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, 1909? Yes.

If control was so held state:

The form of control, whether sole or joint. Sole.

The name of the controlling corporation or corporations. Boston & Maine Railroad. The manner in which control was established. Ownership of majority of capital stock? The extent of control. 50.4%.

Whether control was direct or indirect. Direct.

ROAD OPERATED—ENTIRE LINE.

	TE	RMINI.	Miles of for each named.	Miles of for each of roads
Name.	Froм—	То—	f line h road	f line h class s named.
Maine Central Railroad	Brunswick Cumberland Jet Brunswick Crowley's Jet Brewer Jet Woolwich	Bangor Bath Skowhegan Farmington Lewiston Mt. Desert Ferry Rockland.	91.20 62.60 4.80 41.13 47.13	392.36
	Rockland	Rockland Wharf Copsecook Mills	1.15	7.84
LEASED LINES. Portland & Rumford Fall Ry.	Rumford Jet Rumford Falls Jet Canton Industrial tracks	Rumford Falls 52.86 R.F.& R.L.R.R 72 Liverm're F'lls10.27 		7.01
Rumford Falls & Rangeley Lakes Railroad	Rumford Falls	Kennebago Farm 38.36	38.71	
Belfast & Moosehead Lake R.R. Dexter & Newport Railroad. Dexter & Piscataquis Railroad Eastern Maine Railway. European & N. American Ry.	Newport Jct	35 Belfast Dexter Foxcroft Bucksport 18.80 27 Vanceboro 114.30	$14.23 \\ 16.54$	
The Portland & Ogdensburg Ry.	Orono	Stillwater. 3.01 Montague. 3.03 Howland. .73 5.00 Lunenburg, Ver-	126.07	
Upper Coos R. R. (N. H.)	Portland Un. Sta. Industrial tracks. Quebec Jct., N.H. Connecticut River in Brunswick, Vt	mont 109.10 Thompson's Pt 60 Connecticut River in Guildhall, Vt 60 Connecticut River in Guildhall, Vt 60 Connecticut River in 60		
Coos Valley Railroad	Connecticut River in Guildhall, Vt	Canaan, Vt Connecticut River in Brunswick, Vt	19.90	
Upper Coos R. R., Vermont	Connecticut River in Canaan, Vt	Canada Line, n e a r		
Hereford Railway	Canada Line, near Beecher Falls,Vt	Beecher Falls, Vt. Lime Ridge, P. Q	52.85	531.51
St. Johnsbury & Lake Champlain Railroad	Connecticut River in Lunenburg	Lunenburg Station.		.25
Total mileage operated				931.96

ROAD OPERATED-STATE OF MAINE.

	Тъ	Miles of for each named.	for each of roads	
Name.	From	То	f line h road	t line h class ls named.
Maine Central Railroad	Brunswick. Cumberland Jet. Brunswick. Crowley's Jet. Brewer Jet Woolwich Rockland. Gardiner Jet.	Bangor Bath Skowhegan Farmington Lewiston Mt. Desert Ferry Rockland Rockland Wharf Copsecook Mills	91.20 62.60 4.80 41.13 47.13 1.44 1.15	392.36
Leased Lines. Belfast & Moosehead Lake R.R. Dexter & Newport Railroad Dexter & Piscataquis Railroad European & N. American Ry.	Burnham Jet Newport Jet Dexter Jet Bangor	Belfast Dexter	33.13 14.23	7.84
Eastern Maine Railway	Enfield	Montague 3.03	126.07	
Portland & Rumford Falls Ry.	Rumford Jet Rumford Falls Jet Canton	Rumford Falls 52.86 R.F.& R.L.R.R. 72 Livermore 10.27	65.14	
Rumford Falls and Rangeley Lakes Railroad	Industrial tracks	Kennebago Farm 	} 38.71	
The Portland & Ogdensburg Ry.		Thompson's Pt74		365.35
Total				765.55

OUTSIDE OPERATIONS AND OTHER PROPERTIES. OUTSIDE OPERATIONS.

Designation.	Character of business.	Title. [Owned, leased, etc.]	State o	r territory.
Frenchman's Bay steamboats. Penobscot Bay steamboats. Dining car service. Coal and ore dock service	Common carrier Common carrier Meals C o a I discharging	Owned Owned	State of State of State of	Maine. Maine. Maine.
	plant	Owned	State of	Maine.

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 run in connection with Maine Central trains for the accommodation of Maine Central patrons and transport passengers, freight, mail and express.

ROAD ACQUIRED BY RESPONDENT THROUGH LEASE OR OTHER AGREEMENT.

	Miles of		LEASE OR AGREEMENT.					
Name of Owning Company.	line.	Date.	Term.	Concise Summary of Provisions.				
Belfast & Moosehead Lake R. R.		April 27 1871	50 years	Cash rental \$36,000 per annum				
Dexter & Newport Railroad		Dec. 13, 1888	999 years	5% on \$122,000 capital stock, 4% on \$175,000 bonds, \$25				
Dexter & Piscataguis Railroad.		Dec. 13, 1888	. 999 years	. 4% on \$175,000 bonds and cash rental \$6,350 per annum.				
European & North American Ry.		Aug. 31, 1882	. 999 years	4% on \$1,000,000 bonds and cash rental \$125,500 per annum				
Eastern Maine Railway Portland & Rumford Falls Ry		May 1, 1883	1999 years	Cash rental \$9,000 per annum.				
Rumford Falls & Rangeley Lakes				Cash rental \$328,000 per annum.				
Railroad		A 20 1888	. 999 years	$\begin{pmatrix} 1 \\ 1 \end{pmatrix}$ *Interest \$2,119,000 at $4\frac{1}{2}\%$ Nov. 1, 1908, 2% on \$4,392,53				
				[capital stock. \$500 organization expenses.				
Upper Coos R. R. (New Hamp.)		May 1, 1890	. 999 years	4% on \$350,000 bonds, $4\frac{1}{2}\%$ on \$693,000 bonds.				
Joos Valley Railroad (Vermont)				6% on \$350,000 capital stock.				
Hereford Railway		Aug. 28, 1890	999 years	. 4% on \$800,000 bonds, 4% on \$800,000 capital stock and				
			!	\$500 organization expenses.				

^{*} Interest on P. & O. bonds \$2,119,000 July 1 to Nov. 1, 1908, \$1,319,000 at 5%, \$800,000 at $3\frac{1}{2}\%$.

DESCRIPTION.	Number shares authorize	Par value one share.	Total par authorize	Total par outstandi	BY RES	VALUE HELD PONDENT RATION.	Total par not held responde corporati	CLAR	DENDS DE- ED DURING YEAR.
	of ed.	e of	d.	value	In treasury.	In sinking or other funds.	value by at on.	Rate.	Amount.
Capital Stock. Common. Portland & Kennebee Scrip Maine Central Scrip. Androscoggin & Kennebee stock bonds Androscoggin & Kennebee and Penobscot & Kennebee stock.				11,000			11,000	8	\$398,104 48
Total	120,000		\$12,000,000	\$4,995,700			\$4,995,700		\$398,155

Purpose of the Issue.	Number of shares issued during year.	Cash realized on amount issued during year.	Total number of shares outstanding.	Total cash realized.
Common			13 ,756 1	\$1 ,375 ,600 100
Issued for Reorganization. Common	1		36,007 6 110 77	
Total			49 ,957	\$1,375,700

The Portland & Kennebec scrip, the Maine Central scrip and the Androscoggin & Kennebec stock bonds and Androscoggin & Kennebec and Penobscot & Kennebec stock, amounting in all to \$19,400 are exchangeable for Maine Central Railroad Co's. stock upon presentation.

FUNDED DEBT.

CLASS OF BOND	Tæ	RM.	Total	Total	HELD BY I	ar Value Respondent ration.	Total par		1	NTEREST.	
OR OBLIGATION.	Date of Date o	In treasury.	In sinking or other funds.	held by respondent corporation.	Rate %	When payable.	Amount accrued during year.	Amount paid during year.			
Mortgage Bonds, Maine Central Consol. Maine Central Consol. Maine Central Consol. Maine Central Consol. Maine Shore Line, 1st mortgage. Penobscot Shore Line, 1st mortgage. Knox and Lincoln, 2d mortgage. Maine Central interest scrip.	Apr. 1,1872 Apr. 1,1872 Apr. 1,1872 Jun. 1,1883 Aug. 1,1890 Feb. 1,1891	Apr. 1,1912 Apr. 1,1912 Apr. 1,1912 Jun. 1,1923 Aug. 1,1920 Feb. 1,1921	\$9,000,000 750,000	3 ,265 ,500 81 ,000 1 ,300 ,000 400 ,000	5 ,000 5 ,000 34 ,000	5,000 4,000 69,000 17,000	264 500 1 ,516 ,000 3 ,196 ,500 59 ,000 1 ,300 ,000 343 ,000	5 4 ½ 4 6 4 5	Apr. & Oct. Apr. & Oct. Apr. & Oct. Apr. & Oct. June & Dec. Aug. & Feb.	13,475 68,625 130,620 4,860 52,000 20,000	68,715 00 131,020 00 5,040 00 51,900 00 19,950 00
COLLATERAL TRUST BONDS. Maine Central Coll. Trust PLAIN BONDS, DE- BENTURES AND NOTES. Five year coupon notes	Jun. 1,1883	Jun. 1,1923	700,000	669 ,000		4 ,000	,-	5	June & Dec. Jan. & Apr. July & Oct.	33 ,450	
MISCELLANEOUS OB- LIGATIONS. Maine Central imp. Series A Maine Central imp. Series B Total	July 1,1886 July 1,1887	July 1,1917		250 ,000	\$85,500	36,000		41/2	Jan. & July Jan. & July	9 ,000 11 ,250	20,205 00

Maine Central Interest Scrip to the amount of \$8,192 is exchangeable for Maine Central Consolidated Mortgage Bonds upon presentation.

RECAPITULATION OF FUNDED DEBT.

CLASS OF DEBT.	Total par value	TOTAL PAR VA RESPONDENT (Total par	Inter	REST.
	outstanding.	In treasury.	In sinking or other funds.	by respondent corporation.	Amount accrued during year.	Amount paid during year.
Mortgage bonds Collateral trust funds Plain bonds, debentures and notes Miscellaneous obligations	669,000 2,000,000	\$85,500	4,000	665,000 2,000,000	33 ,450 20 ,000	33 ,650 0
Total	\$13,892,192	\$85,500	\$214,300	\$13,592,392	\$637,960	\$617,475

RECAPITULATION OF FUNDED DEBT-CONCLUDED.

PURPOSE OF THE ISSUE.	value issued	Cash realized on amount issued during the year.	Total par	Total cash realized.
Issued for cash	\$2,000,000	\$2,000,000	\$ 13,892,192	

Five year coupon notes issued April 1, 1909.

RECAPITULATION OF CAPITALIZATION.

Account.	Total par value	Assigi	MENT.		Per Mile Line.
110000111	outstanding.	To railwa y s	To other properties.	Miles.	Amount.
Capital stock	\$4,995,700	\$4,995,700		400.20	\$12,483
Funded debt	13 ,892 ,192	13 ,892 ,192		400.20	34,713
Total	\$18,887,892	\$18,887,892		400.20	\$47,196

CURRENT ASSETS AND LIABILITIES.

Cash and Current Assets Payment of Current		CURRENT LIABILITIES ACCR CLUDING JUNE 30	
Cash		Audited vouchers and ac-	
Bills receivable	1,918 50	counts	\$496,994 40
Due from agents Due from solvent compa-		Wages and salaries Traffic balances due to	133 ,324 12
nies and individuals		other companies	95.433 25
Traffic balances due from		Dividends not called for	10 .130 04
other companies		Matured interest coupons unpaid (including cou-	,
Total-cash and cur-		pons due July 1)	52 .853 25
rent assets		Rents due July 1	111 .975 00
Terre abserts	02,101,102 22	Miscellaneous, dividend due	111,010 00
		July 1, 1909	99,538 00
		Total—current liabili-	
		ties	\$1,000,248 06
		Balance—cash assets.	1 ,194 ,454 16
		Total	\$2,194,702 22
	1	l i	

Materials and supplies on hand, \$982,061.26.

SECURITY FOR FUNDED DEBT.

	Ro	ROAD MORTGAGED.				
CLASS OF BOND OR OBLIGATION	From-	To-	Miles.	mortgage per mile of line.		
* Maine Central R.R. Co. con- solidated mortgage bonds. Maine Central R. R. Co. col-	Brunswick Cumberland Jet Brunswick Crowley's	Bangor. Bath. Skowhegan Leeds Jct. Lewiston Farmington.	304.10	\$29,543		
lateral trust bonds. Maine Shore Line Railroad Co. 1st mortgage bonds. † Penobsoot Shore Line R.R. Co. 1st mortgage		Mt.Desert Ferry	41.13	18 ,235 26 ,765		
† Knox & Lincoln Railway 2d mortgage	Bath	Rockland	48 .57	8,236		

^{*} All equipment of Maine Central Railroad Company mortgaged, excepting that for merly owned by Knox and Lincoln Railway.

EXPENDITURES FOR ADDITIONS AND BETTERMENTS.

	Expend			
Account,	Charged to capital.	Charged to special funds.	Charged to income.	Total.
Right of way and station grounds. Real estate. Widening cuts and fills. Grade revisions and changes of line. Bridges, trestles and culverts. Increased weight of rail. Sidings and spur tracks. Improvement of over and under grade crossings. Track elevation, elimination of grade crossings, etc. Block and other signal apparatus. Station buildings and fixtures. Shops, enginehouses and turntables. Shop machinery and tools Water and fuel stations. Dock and wharf property. Miscellaneous structures. Equipment.	*\$585 00 *13,804 37 44,865 77 133,499 94 1,763 00 811 09 *156 99 61,470 85 3,841 63	\$1,406 20 93 80	\$1 .599 68 1 ,112 01 20 ,312 81 19 ,919 44 6 ,205 85	1 ,112 01 20 ,312 81 19 ,919 44 44 ,865 77 6 ,205 85 3 ,543 11 141 ,501 79 4 ,268 65 5 ,982 8 8 ,357 13 4 ,061 72 90 ,428 38 4 ,546 54
Total—entire line	\$231,705 92	\$1,500 00	\$113,733 26	\$346,939 18

^{*} Credit.

[†] Equipment formerly owned by Knox and Lincoln Railway mortgaged.

[‡] No security.

EXPENDITURES FOR ROAD.

	Expenditures or Extensions	FOR NEW LINES DURING YEAR.	AND BET	S FOR ADDITIONS TERMENTS G YEAR.	Total cost to	Total cost to	
ACCOUNT.	Charged to capital.	Charged to special funds or income.	Charged to capital.	Charged to special funds or income.	June 30, 1908.	June 30, 1909.	
Road.							
Right of way and station grounds			*\$585 00				
Grading			*13 ,804 37 5 ,220 55				
Bridges, trestles and culverts			1.849 32				
lies			4,331 38				
tails		. .	17,169 82	19,919 44			
Frogs and switches			3,251 12				
Track fastenings and other material			2,051 63				
[rack laying and surfacing			10 ,921 29				
rossings and signs			323 81				
nterlocking and other signal apparatus			133 ,499 94				
tation buildings and fixtureshops, enginehouses and turntables			1 709 00				
hop machinery and tools			1,763 00 811 09				
Vater stations			*1.275 00				
uel stations			1.118 01				
Oock and wharf property			61,470 85				
discellaneous structures			3.588 48				
			,000 20				
Total		!	\$231,705,92	\$110.610.40	\$14,562,748 85	\$14 794 454 7	

MAINE CENTRAL RAILROAD.

EXPENDITURES FOR EQUIPMENT, GENERAL EXPENDITURES, AND RECAPITULATION.

	Expenditures or Extensions	FOR NEW LINES DURING YEAR.	AND BET	FOR ADDITIONS TERMENTS YEAR.	Total cost to	Total cost to	
ACCOUNT.	Charged to capital.	Charged to special funds or income.	Charged to capital.	Charged to special funds or income.	June 30, 1908.	June 30, 1909.	
Equipment. Steam locomotives Passenger-train cars				\$3,469 71 1,153 15			
Total				\$4,622 86	\$2,617,687 93	\$2,617,687 9	
RECAPITULATION. Road			\$231,705 92		\$14,562,748 85 2,617,687 93	\$14,794,454 7 2,617,687 9	
Total—entire line			\$231,705 92	\$115,233 26	\$17,180,436 78	\$17,412,142 7	
Cost of road per mile of line					\$36,436 02 6,549 46		
Total per mile of line					\$42,985 48	\$43,508 6	

INCOME ACCOUNT.

INO	JME ACCOUNT		
OPERATING INCOME.			
Rail Operations: Operating revenuesOperating expenses	\$8,337,723 47 5,779,278 00		
Net operating revenue			
Outside Operations: Revenues Expenses	\$196,486 78 170,418 39		
Net revenue		26,068 39	
Total net revenue Taxes accrued		\$2,584,513 86 376,995 73	 • • • • • • • • • • • • • • • • • • •
Operating income			\$2,207,518 13
OTHER INCOME. Other Rents—Credits: Joint facilities		\$23,800 00	
Dividends declared on stocks owned or controlled		12 ,362 15	
Interest accrued on funded debt owned or controlled		18,865 14	
Total other income			61 ,919 36
Gross corporate income			\$2,269,437 43
DEDUCTIONS FROM GROSS CORPORATE. INCOME. Rents accrued for lense of other roads		\$880,122 43	
Other Rents—Debits: Hire of equipment—balance Joint facilities Miscellaneous rents	9.092 52	96,920 24	
Interest accrued on funded debt Other interest Sinking funds chargeable to income		637,960 00 27,145 78 13,440 00	
Total deductions from gross corcorate income			1 ,655 ,588 45
Net corporate income			\$613,848 98
Disposition of Net Corporate INCOME. Dividends Declared: On Common Stock—			
2 per cent. payable Oct. 1, 1908 2 per cent. payable Jan. 1, 1909 2 per cent. payable Apr. 1, 1909 2 per cent. payable July 1, 1909	99,538 00 99,538 00		
Total		\$398,152 00	
Betterments charged to income		113 ,733 26	511 .885 26
Balance for year carried forward to credit of profit and loss			\$ 101,963 72

PROFIT AND LOSS ACCOUNT.

DEBIT.		CREDIT.	
DEDUCTIONS FOR YEAR. Depreciation to equipment prior to July 1, 1907 Transferred to contingent fund Balance credit, June 30, 1909, carried to balance sheet.	\$112,738 24 101,963 72		\$1,150,130 32 101,963 72 *21,698 72 \$1,273,792 76

* ADDITIONS FOR YEAR.

Additional amount received from Portland, Mt. Desert and Machias Steam	n-	
boat Co., on note charged off in 1905	\$15 ,000	00
Adjustment of Material Inventories, 1907-1908	4 ,933	32
Adjustment of sundry fire accounts prior to June 30, 1908	1,190	94
Wages uncalled for prior to January 1, 1904	132	20
Miscellaneous items	442	26
	\$21,698	72

OPERATING REVENUES-ENTIRE LINE.

ACCOUNT.	Total receipts.	Total deductions.	Total revenues.	
REVENUE FROM TRANSPORTATION. Freight revenue			\$5,005,111	46
Passenger revenue Excess baggage revenue Mail revenue Express revenue Other passenger-train revenue			\$2,774,480 46,537 225,942 180,444 9,924	63 77 00
Total passenger service train revenue			\$ 3 ,237 ,329	11
Switching revenue			2,514	19
Total revenue from transportation			\$8,278,641	88
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.			5,359 106 3,416 24,421 3,115 8,989	45 94 30 60 50 42
Total revenue from operations other than transportation			\$59,081	59
Total operating revenues—entire			\$8,337,723	47

RAILWAY STOCKS OWNED. ACTIVE CORPORATIONS.

Name of Corporation and Security	Par value of stocks owned not held in sink- ing or other funds.		Dividends declared.	Valuation of Stocks owned.
	Unpledged.	Rate.	Amount.	
STOCKS OF CORPORATIONS WHOSE PROPERTY FORMS A PART OF THE SYSTEM OF RESPONDENT CORPORATION. The Portland & Ogdensburg Railway. Upper Coos R. R. (Vermont)	32,000		\$11,868 40	1 00
Portland Union Ry. Station Company Boston & Maine Railroad. Bridgton & Saco River Railroad Co. Somerset Railway Company. Washington County Ry. Company. Phillips & Rangeley Railroad. Sebasticook & Moosehead Railroad.	5,000 705,500 2,500,000 25,000	4% 	293 75 200 00	5,000 00 670,225 00 1 00 1 00
Total	\$3,958,620		\$12,362 15	\$1,005,165 00

^{*} One dividend 7%, three dividends 6%.

RAILWAY FUNDED DEBT OWNED.

ACTIVE CORPORATIONS.

Name of Corporation	PAR VALUE OF DEBT OWN HELD IN OR OTHER	NED NOT SINKING	INTEREST ACCRUED.		Valuation of funded debt	
AND SECURITY.	Unpledged.	Pledged.	Rate. %	Amount.	owned.	
FUNDED DEBT OF RESPONDENT CORPORATION. Maine Central Railroad Co Knox & Lincoln Railway Maine Shore Line Railroad Co Maine Central Railroad Co	34,000 5,000		5	\$3,000 28 2,086 11 300 00 163 75	34,000 00 5,000 00	
Funded Debt of Corporations whose Property Forms a Part of the System of Respondent Corporation. Upper Coos Railroad				5,310 00 200 00		
FUNDED DEBT OF CORPORA- TIONS WHOSE PROPERTY DOES NOT FORM A PART OF THE SYSTEM OF RESPONDENT CORPORATION. Washington County Railway Co.	223 ,000		3 1	7,805 00	199 ,282 50	
Total	\$431,500			\$18,865 14	\$407,782 50	

Does respondent own or control any railway securities, either stock or funded debt, through any intermediary, which does not make an annual report to the commission? No.

MISCELLANEOUS STOCKS AND FUNDED DEBT OWNED.

OTHER THAN RAILWAY STOCKS.

Name.	Total par value of securities			Valuation of securities owned.
	owned.	Rate.	Amount.	
Portland, Mt. Desert and Machias Steamboat Company		, , .		\$ 1 00

SINKING, REDEMPTION, INSURANCE AND OTHER SPECIAL FUNDS. INCOME AND DISBURSEMENTS DURING YEAR.

		Ince	OME.					
NAME OF FUND.	Cash appropriations to fund.		Other income to fund.	Total.	Disburse- ments.			
Sinking and Redemption Funds. Maine Central Railroad col-								
lateral trust bonds Maine Central Railroad im-		\$7,618 89	\$ 76 39	\$14,385 28	\$210 00			
provement bonds—A Maine Central Railroad im-	3,000	3 ,996 47	33 20	7,029 67	25 00			
provement bonds—B		4,546 77	40 22	8 ,336 99				
Total	\$13,440	\$16,162 13	\$149 81	\$29,751 94	\$235 00			

ASSETS ON JUNE 30, 1909.

NAME OF FUND AND	SECURITIES IN FUND.			Cash in	·	
SECURITY.	Par value.	Cost.		fund.	Total.	
SINKING AND REDEMPTION FUNDS.			Ì		-	
Maine Central collateral trust bonds	\$219,500	\$230,377	07	\$5,515 52	\$235,892 59	
bonds—A	96,700	101 ,789	49	8,106 03	109 ,895 52	
bonds—B	120,100	127 ,523	42	4 ,082 83	131 ,606 25	
Total	\$436,300	\$459,689	98	\$17,704 38	\$477,394 36	

OPERATING EXPENSES—ENTIRE LINE.

1		,
Amount.	Ratio A. (Per cent)	Ratio B (Per cent)
24, 641, 60 187, 684, 76 89, 523, 92 78, 335, 47 559, 589, 23 77, 672, 88 45, 579, 38, 38, 45, 579 116, 32 \$1, 291, 949, 78 \$31, 545, 26 \$45, 348, 431, 99 \$45, 348, 431, 99 \$45, 348, 431, 99 \$45, 348, 431, 99 \$45, 348, 431, 99 \$45, 348, 431, 99 \$45, 348, 431, 99 \$45, 348, 431, 99 \$45, 348, 431, 99 \$45, 348, 431, 99 \$45, 348, 348, 348, 348, 348, 348, 348, 348	01.89 14.53 06.93 06.07 41.76 06.01 03.53 00.22 02.33 01.62 00.11 09.12 00.13 00.09 00.15 00.01 100.00 *00.01 107.47 11.42 10.30 00.25 00.54 15.43 00.25 00.37 00.75 00.75 00.75 00.75 00.75 00.04 00.59 01.75 00.03	00.50 03.17 01.50 01.32 09.12 09.12 09.12 00.05 00.51 00.05 00.29 00.29 00.28 00.01 00.35 00.53 05.89 00.01 05.20 00.10 03.04 00.05 00.05 00.05 00.05 00.05 00.05 00.05 00.05 00.05 00.05 00.05 00.05 00.05 00.05 00.05 00.05
\$1,185,166 29	100.00	20.04
	\$37,890 48 24,641 60 187,684 76 89,523 92 78,335 47 539,589 23 77,672 88 45,579 30,160 00 20,890 98 1,441 81 117,754 69 17,600 95 17,124 29 1,074 57 1,990 89 116 32 \$1,291,949 78 \$31,545 26 348,431 99 \$47 83 88,536 13 45 00 35,569 02 307,545 83 6,313 45 182,848 15 2,937 39 4,317 60 8,549 70 526 65 7,069 32 20,703 34 1,081 12 3,871 24 3,75	\$37,890 48 02.94 24,641 60 01.89 187,684 76 14.53 89,523 92 06.93 78,335 47 06.07 539,589 23 41.76 77,672 88 06.01 45,579 38 03.53 2.877 49 00.22 30,160 00 02.33 20.890 98 01.62 1.441 81 00.11 117,754 76 09.12 17,600 95 01.36 17,124 29 01.33 1,074 57 00.09 1,990 89 00.15 116 32 00.01 \$1,291,949 78 100.00 \$31,545 26 02.66 348,431 99 29.40 \$67,83 **00.01 88,536 18 07.47 135,339 13 11.42 45 00 35,569 02 03.00 307,545 83 25.95 6,313 45 00.54 182,848 15 15.43 2,937 39 00.25 4,317 60 00.37 526 65 00.04 7,069 32 00.59 20,703 34 01.75 1,081 12 00.09 3,871 24 00.33

^{*} Credit.

OPERATING EXPENSES-ENTIRE LINE-CONCLUDED.

Account.	Amount.	Ratio A (Per cent)	Ratio B (Per cent.)
Traffic Expenses. Superintendence Outside agencies. Advertising. Traffic associations Fast freight lines Stationery and printing. Other expenses.	\$36,868 08 9,794 94 25,932 30 1,443 56 2,653 58 13,854 42 148 84	$ \begin{array}{c c} 28.59 \\ 01.59 \\ 02.93 \\ 15.28 \end{array} $	00.62 00.17 00.44 00.03 00.04 00.23
Total	\$90,695 72		
Transportation Expenses. Superintendence Dispatching trains Station employees Weighing and car-service associations Station supplies and expenses Yardmasters and their clerks. Yard conductors and brakemen Yard switch and signal tenders Yard supplies and expenses Yard enginemen Enginehouse expenses—yard Fuel for yard locomotives. Water for yard locomotives. Unbricants for yard locomotives Other supplies for yard locomotives Road enginemen Enginehouse expenses—road. Fuel for road locomotives. Water for road locomotives. Other supplies for road locomotives Cother supplies for road locomotives Road trainmen Truin supplies and expenses Interlockers and block and other signals—operation Crossing flagmen and gatemen Drawbridge operation Clearing wrecks. Telegraph and telephone—operation. Operating floating equipment Stationery and printing Other expenses Loss and damage—freight Loss and damage—freight Loss and damage—freight General Expenses. Salaries and expenses of general officers. Salaries and expenses of clerks and attendants. General office supplies and expenses Insurance. Relief department expenses Pensions Stationery and printing. Other expenses Insurance. Relief department expenses Pensions Stationery and printing. Other expenses Insurance. Relief department expenses	\$41,293 14 22,443,94 88,908 55 91 44 71,489 17 35,537 28 119,465 72 22,476 32 77,054 21 31,736 88 140,542 77,054 21 31,736 87 1,363 44 321,696 60 124,810 86 124,810 86 124,810 86 124,810 86 124,810 86 124,810 86 132,696 90 11,070 59 367,581 86 32,064 53 82,064 53 82,064 53 82,064 53 83,074 531 86 1,180 12 8,634 13 7,021 71 17,890 03 34,783 74 1,227 00 26,710 58 1,254 43 38,972 71 17,890 02 26,710 58 2,033 87 52,916 26 \$3,074,251 25	01 32 00 73 16 23 01 16 03 389 00 74 00 19 02 51 01 04 57 00 13 00 06 00 04 10 47 04 06 24 56 01 05 00 26 01 05 00 26 01 05 00 30 00 28 00 23 00 28 00 23 00 28 00 23 00 25 01 72 01 36 01 72 01 36 01 72 01 36 01 73 01 74 01 72 01	00.69 00.38 08.44
Total	\$271,180 43		00.25
Total operating expenses	\$5,913,243 47		100.00
· · · · · · · · · · · · · · · · · · ·			<u> </u>

SUMMARY.

SUMMARY.		
Account.	Item.	Amount.
MAINTENANCE OF WAY AND STRUCTURES. Total. Maintaining joint tracks, yards and other facilities—Dr. Maintaining joint tracks, yards and other facilities—Cr.	4,302 61	
Total—maintenance of way and structures		\$1,231,550 64
Ratio to total operating expenses (per cent.)		21.31
Maintenance of Equipment. Total	\$1,185,166 29 4,581 91	
Total—maintenance of equipment		\$1,180,584 38
Ratio to total operating expenses (per cent.)		20.43
TRAFFIC EXPENSES.		\$90,695 72
Ratio to total operating expenses (per cent.)		1.56
Transportation Expenses. Total. Operating joint yards and terminals—Dr. Operating joint yards and terminals—Cr. Operating joint tracks and facilities—Dr. Operating joint tracks and facilities—Cr.	9 ,014 38 56 ,917 59 2 ,393 21	
Total—transportation expenses		\$3,005,266 83
Ratio to total operating expenses (per cent.)		52.01
Total		\$271,180 43
Ratio to total operating expenses (per cent.)		4.69
Total operating expenses		\$5,779,278 00
Ratio of operating expenses to operating revenues (per cent.)		69.31

SUMMARY OF REVENUES AND EXPENSES OF OUTSIDE OPERATIONS AND OTHER PROPERTIES.

OUTSIDE OPERATIONS.

Total revenues, \$196,486.78; total expenses, \$170,418.39; total net revenue, \$26,068.39.

RENTS RECEIVABLE. From Joint Facilities.

FACILITY LEASED.	Location.	NAME OF LESSEE.	Amount.
Trackage rights	Between Mattawamkeag and Vanceboro, Maine	Canadian Pacific Ry. Co	\$23,800

MISCELLANEOUS INCOME.

Rent of real estate: Gross income, \$10,121.93; expenses, \$3,229.92; net miscellaneous income, \$6,892.01.

RENTS PAYABLE. For Joint Facilities.

FACILITY LEASED.	LOCATION.	NAME OF LESSOR.	Amount.
JOINT YARDS AND TERMINALS. Union Station	Portland	Portland Union Railway Station Co.	\$8,700 00
Terminal facilities	Lunenburg, Vermont	St. Johnsbury and Lake Champlain Railroad	392 52
Total			\$9,092 52

RENTS PAYABLE. FOR LEASE OF ROAD

ROAD LEASED.	Guaranteed interest on bonds.	Guaranteed dividends on stock.	Cash.	Total.
European & No. American Railway	\$40,000 00		\$125,500	\$165,500 00
Railroad Company			36 ,000	36,000 00
Dexter & Newport Railroad Company Eastern Maine Railway Co.	7,000 00	\$6,100 00	$\begin{array}{c} 250 \\ 9,500 \end{array}$	13 ,350 00 9 ,500 00
The Portland & Ogdensburg Railway Dexter & Piscataquis Rail-	94,886 67	87 ,850 76	500	183,237 43
road Company Upper Coos Railroad The Hereford Railway Co. Portland & Rumford Falls	7 ,000 00 45 ,185 00 32 ,000 00		6 ,350 500 500	13 ,350 00 66 ,685 00 64 ,500 00
Railroad			328,000	328,000 00
Total	\$226,071 67	\$146,950 76	\$507,100	\$880,122 43

RENTS PAYABLE. MISCELLANEOUS RENTS.

Description of Property.	Location.	NAME OF LESSOR.	Amount.
Land for buildings. Emerson Wharf	Bangor, MaineBangor, Maine	J. P. Bass J. P. Bass C. H. Bartlett Charlotte Roberts, et als	\$3,000 00 500 00 700 00 1,500 00
Wharf No. 1	Rumford Falls, Maine Portland, Maine	Rumford Falls Power Co Boston & Maine R. R	600 00 3,000 00 2,104 43
Total			\$11,404 43

HIRE OF EQUIPMENT.

EQUIPMENT INTERCHANGED.

	В	ASIS OF	PAYMEN	т.	(Compensation.		
KIND OF EQUIPMENT.	Number Locomotive- days.	Number locomotive- miles.	Number car-days.	Number car-miles.	Rate.	Amount.		
Accrued on Equipment Borrowed. Passenger locomotives Freight locomotives Passenger-train cars. Freight-train cars. Work cars. Total.			625,528	270,331 8,026,724		4,815 40 208,446 21 191 75		
Accrued on Equipment Loaned. Passenger locomotives. Freight locomotives Work locomotives Passenger-train cars Freight-train cars Work cars.	142 660 47		30 346,975	297 ,055 297 ,439 11 ,941 ,558		3,471 64 235 00 5,729 88 164,863 53		
Total	849		364 ,851	12 ,238 ,997	-	\$176,740 36		

Settlement of passenger mileage in kind is made with the Boston & Maine Railroad and the Bangor & Aroostook Railroad, 2,087,175 miles, \$41,520.47, not carried through clearing account.

HIRE OF EQUIPMENT.

PRIVATE CARS.

CARS USED.		Number	Сомре	NSATION.
NAME OF OWNER.	Description.	car-miles.	Rate.	Amount.
The Pullman Co	Parlor & Sleeping Car. Freight	1 ,588 ,942 986 ,001	2cts.	\$31,778 84 6,626 57
Total		2 ,574 ,943		\$38,405 41

RECAPITULATION OF HIRE OF EQUIPMENT.

ACCOUNT.	Amount receivable.	Amount payable.
Equipment interchanged	\$176,740 36	\$214,758 24
Private cars		38 ,405 41
Total	\$176,740 36	\$253,163 65
Balance		\$ 76,423 29

RAILROAD COMMISSIONERS'

COMPARATIVE GENERAL BALANCE SHEET.

June 3	0, 1908.		June 30	0, 1909.	YEAR ENDING	JUNE 30, 1909.
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.
	2 ,617 ,687 93 1 ,005 ,166 00 417 ,782 50	Cost of road Cost of equipment. Stocks owned. Funded debt owned. Cash and current assets.		2 ,617 ,687 93 1 ,005 ,166 00 407 ,782 50		\$10,000 00 741,712 71
	447,877 42	OTHER ASSETS. Materials and supplies. Sinking, insurance and other funds. Sundries.	·	982 ,061 26 477 ,394 36 83 ,691 62		260,598 08
	\$23,305,394 91	Grand total		\$22,562,940 66		\$742,454 25
June 3	0, 1908.		June 3	0, 1909.	YEAR ENDING	June 30, 1909.
Item.	Total.	Liabilities.	Item.	Total.	Increase.	Decrease.
	11,892,192,00 3,942,035,87 155,042,49 85,280,91 17,264,48 36,470,96 105,130,95 104,933,75 447,877,42 345,084,21 35,951,55	Capital stock. Funded debt. Current liabilities. Accrued interest on funded debt not yet payable. Accrued rent not yet payable Tax suspense. Improvement fund Injury fund. Sundry lease accounts. Sinking funds. Contingent funds Sundry accounts. Profit and loss.		\$4,995,700 00 13,892,192 00 1,000,248 06 15,042 49 85,515 08 17,424 51 71,434 46 105,130 95 104,933 75 477,394 36 447,047 93 151,786 27 1,059,090 80	234 17 160 03 34 963 50 29 516 94 101 963 72 115 834 72	
	\$23 ,305 ,394 91	Grand total		\$22,562,940 66		\$742,454 25

IMPORTANT CHANGES DURING THE YEAR-ENTIRE LINE.

Additional industrial track at Portland, .19 of a mile; Fairfield .33 of a mile; Bangor .04 of a mile; total .56 of a mile.

The increase in capital stock, \$7,700.00 is on account of stock of the Androscoggin & Kennebec and Penobscot & Kennebec Railroad which is exchangeable for Maine Central Railroad stock upon presentation, previously carried in balance sheet under current liabilities.

\$2,000,000.00, 5 year, 4% coupon notes issued April 1, 1909.

BONDS PURCHASED DURING YEAR FOR SINKING FUNDS.

COLLATERAL TRUST BONDS.

\$20,000.00 Portland & Ogdensburg R. R. $4\frac{1}{2}\%$ bonds. \$5,000.00 Maine Central Consolidated 7% bonds. \$2,000.00 Maine Central Consolidated 5% bonds.

IMPROVEMENT BONDS, SERIES A.

\$4,000.00 Boston & Maine R. R. 3½% bonds. \$10,000.00 Boston & Maine R. R. 4% bonds. \$4,000.00 Maine Central Consolidated 7% bonds.

IMPROVEMENT BONDS, SERIES B.

\$12,000.00 Portland & Ogdensburg R. R. $4\frac{1}{2}\%$ bonds. \$1,000.00 Maine Central R. R. improvement $4\frac{1}{2}\%$ bonds. \$8,000.00 Maine Central R. R. consolidated 4% bonds. \$4,000.00 Boston & Maine R. R. $4\frac{1}{2}\%$ bonds.

SONDS MATURED DURING YEAR AND RETIRED FROM SINKING FUNDS. COLLATERAL TRUST.

\$16,000.00 Portland & Ogdensburg R. R. 5% bonds.

IMPROVEMENT BONDS, "A.

\$2,000.00 Boston & Lowell Corp. 4% bonds. \$6,000.00 Portland & Ogdensburg R. R. 5% bonds. \$6,000.00 Portland & Ogdensburg R. R. $3\frac{1}{2}\%$ bonds.

IMPROVEMENT BONDS, B.

\$7,000.00 Portland & Ogdensburg R. R. 5% bonds. \$5,000.00 Portland & Ogdensburg $3\frac{1}{2}\%$ bonds.

BONDS SOLD DURING YEAR FROM TREASURY.

 $10,000.00~{\rm Knox}$ & Lincoln Ry. 5% bonds. $5,000.00~{\rm Maine}$ Central R. R. consolidated 7% bonds.

BONDS PURCHASED DURING YEAR FOR TREASURY.

\$5,000.00 Maine Central R. R. consolidated $4\frac{1}{2}\%$ bonds.

EMPLOYEES AND SALARIES—ENTIRE LINE.

Class.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers Other officers General office clerks Station agents Other station men Enginemen Firemen Conductors Other trainmen Machinists Carpenters Other shopmen Section foremen Other trackmen Switch tenders, crossing tenders and	10 40 258 227 526 209 204 188 463 168 287 136 192	12,211 91,710 77,359 174,896 65,629 63,686 57,294 135,558 49,326 94,077 40,970 62,801	56,982 52 176,846 36 139,104 81 286,132 47 263,611 25 161,380 80 188,716 24 322,443 39	4 67
watchmen. Telegraph operators and dispatchers. Employees — account floating equipment. All other employees and laborers	235 143 104 • 936	48 ,008 22 ,816		1 40 2 02 1 90 1 92
Total (including 'general officers') Less 'general officers' Total (excluding 'general officers')		1 ,648 ,335 3 ,650 1 ,644 ,685	60,800 28	\$2 10 16 66 \$2 07
DISTRIBUTION OF ABOVE. Maintenance of way and structures. Maintenance of equipment. Traffic expenses. Transportation expenses. General expenses. Outside operations	1,715 688 30 2,619 153 199	225,573 11,221 845,144 54,804	\$894,978 51 470,562 70 37,118 18 1,828,716 52 135,885 92 99,252 83	\$1 90 2 09 3 31 2 16 2 48 2 41

TRAFFIC AND MILEAGE STATISTICS—ENTIRE LINE.

	Column for	Columns Revenus Rate	E AND
Ітем.	number passen- gers, tonnage, etc.	Dollars.	Mills.
Passenger Trappic. Number of passengers carried earning revenue. Number of passengers carried one mile. Number of passengers carried one mile per mile of road. Average distance carried, miles. Total passenger revenue. Average amount received from each passenger. Average receipts per passenger per mile. Total passenger service train revenue. Passenger service train revenue per mile of road. Passenger service train revenue per mile.	136 ,326 ,254	2,774,480	57
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.	539 ,669 88 .80	5,005,111	
Total Traffic. Operating revenues		8,946 1 5,779,278 6,201	14 99 98 21 38 62
Average number of passengers per car-mile	17 58 4.99 15.43 268.46 25.15 17.40 6.81		

TRAFFIC AND MILEAGE STATISTICS-CONCLUDED.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE. Revenue Service: Freight locomotive-miles. Passenger locomotive-miles. Mixed locomotive-miles Special locomotive-miles. Switching locomotive-miles.	$2,343,796 \ 77,857 \ 3,646$	
Total revenue locomotive mileage		5 ,317 ,610
Nonrevenue service locomotive-miles	• • • • • • • • • • • •	320 ,428
CAR MILEAGE. Revenue Service: Freight Car-Miles— Loaded Empty. Caboose.	12,757,234	
Total freight car-miles		47 ,115 ,539
Passenger Car-Miles— Passenger. Sleeping, parlor and observation. Other passenger-train cars.	1 629 821	
Total passenger car-miles		11 ,823 ,509
Special Car-Miles— Freight—loaded. Freight—empty. Caboose. Passenger	565	
Total special car-miles		33 ,079
Total revenue car mileage		58 ,972 ,127
Nonrevenue service car-miles		1 ,525 ,818
TRAIN MILEAGE. Revenue Service:		
Freight train-miles Passenger train-miles Mixed train-miles Special train-miles	2 ,292 ,633 74 ,334	
Total revenue train mileage		4,169,139
Nonrevenue service train-miles		210 ,648

Locomotive mileage includes 15.38 miles made by Washington County Railway locomotives between Washington Junction and Bangor, also 3,504 miles made by Bangor & Aroostook Railroad locomotives between Northern Maine Junction and Bangor, in Maine Central Railroad service, but does not include 80 miles made by Maine Central Railroad locomotives on Somerset Railway, between Oakland and Austin Junction in Somerset Railway service.

FREIGHT TRAFFIC MOVEMENT—ENTIRE LINE. (COMPANY'S MATERIAL EXCLUDED.)

	(OOMFANT S MATE	LAD LA				
	Сомморіту.	originating on this road.	F	Freight received from connecting roads and other carriers.	Total Fr Tonnac	
		Whole t	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	86,	,635 ,552 ,331 ,098 ,18 ,648 ,264 ,663	221 ,910 63 ,829 84 ,007 42 ,397 143 26 ,210 456 ,086 5 ,120	254,545 66,381 95,338 69,495 161 26,858 542,350 9,783	04.49 01.17 01.68 01.23 00.47 09.58 00.18
	Total	165		899,702	1,064,911	18.80
Products of Animals.	Live Stock. Dressed meats. Other packing-house products Poultry, game and fish. Wool. Hides and leather Other products of animals.	17, 2, 1, 2, 1, 2,	,986 ,534 ,930 ,776 ,079 ,878	6,287 4,997 14,175 11,532 3,776 10,672 1,141	24,273 7,531 16,105 14,308 4,855 13,550 18,926	00.43 00.13 00.28 00.25 00.09 00.24 00.34
	Total	46	,968	52,580	99,548	01.76
Products of Mines.	Anthracite Coal. Bituminous coal. Coke. Ores Stone, sand and other like articles.		66 2 ,920	127 ,213 567 ,765 2 ,193 9 ,660 49 ,763	127 ,213 567 ,765 2 ,259 9 ,662 111 ,683	02.25 10.02 00.04 00.18
	Other products of mines	7	,215	42,799	50,014	
	Total	Ì	,203	799,393	868,596	į
Products of Forests.	Cumber	450 614	,659 ,706	446 ,830 338 ,550	897 ,489 953 ,236	15.85 16.83
	Total	1,065	,365	785, 380	1,850,745	32.68
Manufac- tures.	Petroleum and other oils Sugar Naval stores Iron, pig and bloom Iron and steel rails. Other eastings and machinery Bar and sheet metal. Cement, brick and lime. Agricultural implements. Wagons, carriages, tools, etc. Wines, liquors and beers	10 2 8 104	,092 ,237 ,440 ,238 ,329 ,060 ,471 ,533 ,192 ,973	7,863 12,318 230 8,054 8,197 19,111 5,397 47,044 2,714 1,620	25,955 14,555 670 18,292 10,526 27,171 5,868 151,577 3,906 2,593	00.32 00.19 00.48 00.10 02.68 00.07
	Household goods and furniture Other manufactures	7 674		1 ,170 4 ,755 288 ,831	1 ,359 12 ,225 962 ,893	00.02 00.21
	Total	830		407 ,304	1 ,237 ,590	21.85
	: Other commodities not men-	219		164 ,487	384 ,157	06.78
	ve		,949	105,380	158 ,329	
Total tor	nage—entire line	2,449	,650	3 ,214 ,226	5 ,663 ,876	100.00

DESCRIPTION OF EQUIPMENT—ENTIRE LINE.

	Number 30, 1908.	Num durin	Num durin	Num 30, 19	Num Fitted	
Ітем.	ber on June 908.	Number added during year.	Number retired during year.	Number on June 30, 1909.	Train brake.	Automatic coupler.
LOCOMOTIVES—OWNED OR LEASED.						
Passenger Freight Switching	78 88 38	5 6	10 3 1	73 85 43	73 85 43	73 85 43
Total locomotives in service Less locomotives leased	204 56	11	14	201 56	201 56	201 56
Total locomotives owned	148	11	14	145	145	145
Cars—Owned or Leased. In Passenger Service: First-class cars. Second-class cars. Combination ears. Dining cars. Baggage, express and postal cars. Observation.	162 13 21 3 87 2	2	5 2 1 	157 11 22 3 86 2	157 11 22 3 86 2	157 11 22 3 86 2
Total	288	4	11	281	281	281
In Freight Service: Box cars. Flat cars. Stock cars. Coal cars. Refrigerator cars. Other cars in freight service.	3,869 2,084 92 963 26 189	84 10	68 128 1 12	3,801 2,040 91 961 26 190	91 961 26	3,801 2,040 91 961 26
Total	7,223	95	209	7,109	6,896	6,919
In Company's Service: Officers' and pay cars. Gravel cars. Derrick cars. Caboose cars. Other road cars.	2 58 21 82 368	3 6 13	2 1 2 16	2 56 23 86 365	18	$\begin{array}{c} \dots \dots \\ 22 \end{array}$
Total	531	22	21	532	372	467
Total cars in service	8,042 1,897	121	241	7,922 1,897	7,549 1,671	7,667 1,694
Total cars owned	6,145	121	241	6,025	5,878	5 ,973
Cars contributed to fast freight line serivce $\!.$	39		6	33	33	33

MILEAGE—ENTIRE LINE.

MILEAGE OF ROAD OPERATED (ALL TRACKS.)

	LINE	OWNED.	Line prop	Line operat under	Line ated cont	Line ated trac righ	Total mileage operate	New cons duri	RAILS.	
LINE IN USE.	Main Line.	Branches and spurs.	of panies.	ated er lease.	oper- under ract, etc.	oper- under kage ts.	age ated.	New line constructed during year.	Iron.	Steel.
Miles of single track	392,36	7.84		531.51		.25	931.96	.56	1.26	930.45
Miles of second track	43.15			8.65			51.80	. 		51.80
Miles of yard track and sidings	163.85	.66		162.16			326.67		11.38	315.29
Total mileage operated (all tracks.)	599.36	8.50		702.32		.25	1,310.43	.56	12.64	1297.54

MILEAGE OF LINE OPERATED-BY STATES AND TERRITORIES (SINGLE TRACK).

	LINE	Owned.	Line opropr	Line operat under	Lin atec	Lin atec trac righ	Tot mil ope	New const durin	RAILS.			
STATE OR TERRITORY.		Branches and spurs.	e of prietary ipanies.	e rated ler lease.	e oper- d under tract, etc.	e oper- d under ekage its.	Total mileage operated.	v line structed ing year.	Iron.	Steel.		
Maine New Hampshire. Vermont Dominion of Canada. Total mileage operated (single track.).				100 .13 13 .85		.25	14.10			764.29 100.13 13.85 52.18		

MILEAGE OF LINE OWNED-BY STATES AND TERRITORIES (SINGLE TRACK).

STATE OR TERRITORY.	Line (OWNED.	Total mileage	New line	RAILS.			
STATE OF TERMINORT.	Main line.	Branches and spurs.	owned.	during year.	Iron.	Steel.		
Maine.	392.36	7.84	400.20	. 52		400.20		

MILEAGE-STATE OF MAINE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

	Line (Owned.	NED. CON		Lin ate con	Lin ate trac righ	Tot mil ope	New liconstructuring	Rat	ıls.		
LINE IN USE.		Main line. Branches and spurs.		Line operated under lease.	e oper- d under tract, etc.	e oper- d under ckage nts.	tal eage earted.	w line structed ing year.	Iron.	Steel.		
Miles of single track	392.36	7.84		365.35			765.55	. 56	1.26	764.29		
Miles of second track	43.15	<i></i>		8.65			51.80			51.80		
Miles of yard track and sidings	163.85	. 66		123.56			288.07		8.40	279.67		
Total mileage operated (All tracks)	599.36	8.50		497.56			1,105.42	.56	9.66	1 ,095 .76		

MAINE	
CENTRAL	
RAILROAI	

NEW RAILS LA	ID DURING Y	EAR.		New Ties Laid During	YEAR.	
Kind.	Tons.	Weight per yard Pounds.	Average price per ton at distribu- ting point. Dollars.	Kind.	Number.	Average price at distributing point. Cents.
Steel	5,255 2 66	85 80 75	30.08	Ceder Hemlock Hackmatack Hard Pine	333,554 8,451 1,048 247	$\begin{array}{c} 44.3 \\ 28.9 \\ 40.5 \\ 90.0 \\ 109.4 \end{array}$
Total stee!	5 ,323		30.08	Hard Pine switch Bridge and other ties Oak	13,815 $2,234$ 148	$109.4 \\ 158.6 \\ 40.0$
				Total	359 ,497	47 .1

CONSUMPTION OF FUEL BY LOCOMOTIVES—ENTIRE LINE.

	Coal-	Tons.	Coke.	Wood-Soft.	Fuel—oil,	Total fuel		Average pounds
LOCOMOTIVES.	Anthracite.	Bituminous.	Tons.	Cords.	gallons.	consumed— tons.	Miles run.	consumed per mil e .
REVENUE SERVICE.				400	FO. FOR			
Freight. Passenger Mixed.		86,497 3,562		125	46,748 11,590	3,627	2 ,325 ,234 77 ,857	156.13 74.68 93.14
Special	9 ,662	31,539			605 10 ,844			92 . 50 86 . 87 68 . 06
Total	9 ,662	281 ,941	1,102	313	122,292	293,548	5 ,619 ,476	104 . 48
Average cost at distributing point	\$3.83	\$3.13	\$4.04	\$2.78	\$0.29	\$3.16		

ACCIDENTS TO PERSONS—STATE OF MAINE.

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

	RAILWAY EMPLOYEES.															
KIND OF ACCIDENT.	The same personal reader like any services and services are services and services are services and services and services and services are services are services and services are services and services are services are services and services are services are services and services are services are services and services a	Trainmen.		Switch tenders, crossing tenders, and watchmen.		Station men.		Shopmen.		Trackmen		Telegraph	Other employees.		Total.	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Coupling or uncoupling Collisions Falling from trains, locomotives or cars Jumping on or off trains, locomotives or cars Struck by trains, locomotives or cars Overhead obstructions Other causes	· · · · i	11 2 19 10 10								1			1	 1 3	1	11 2 19 12 3 1 29
Total	1	70			-					1			1	6	2	77

		Passenge	20	Postal		O	THER :	Perso	NS.				
KIND OF ACCIDENT.		gers.	clerks, s messen- ullman rees, etc.		Trespassing.		Not trespassing.		Total.		Summary.		FAL.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.		Injured. Killed.	
Collisions Falling from trains, locomotives or cars Jumping on or off trains, locomotives or cars		1							<u>ż</u>	1 5	TABLE A. Railway employees		77 28 7 37
STRUCK BY TRAINS, LOCOMOTIVES OR CARS. At highway crossings. At stations. At other points along track. Other causes.					1 5 3 1	6		2 1 7	1 5 3 1	6	TABLE B. Railway employees		90 3 1
Total		28		7	12	27		10	12	37	Grand total	14	24 3

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

	RAILWAY EMPLOYEES.								Passeng		Postal clerks, express messen- gers, pullman employees, etc.		Other				
Kind of Accident.		Station men.		Shopmen.		Trackmen.		Other employees.		Total.		gers.		clerks, messen- illman ees, etc.			
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	In jured.	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.		4		25 6 1 5		1 7 1		10 10				i					
Total		6		37		14		33		90		3				1	

MAINE CENTRAL RAILROAD.

CHARACTERISTICS OF ROAD—ENTIRE LINE. BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	No.	Aggregate Length.	Minimum Length.	MAXIMUM LENGTH.	ITEM.		Height of Lowest Above Sur- face of Raii	
		Feet.	Feet.	Feet.			Feet.	In.
BRIDGES. Stone		157 25,856 1,326 25	26 22 26 25	$\begin{array}{c} 72\\1,025\\377\\25\end{array}$	Overhead Highway Crossings. Bridges. Frestles. Total.	19	15 14	
Total. TRESTLES. Steel Wood.	213 4 39	27 ,364 1 ,158 8 ,857	45 24	518 1 ,332		4	15 20	8 10

Gage of track, 4 feet, 8½ inches. 931.71 miles.

TELEGRAPH.

OWNED BY COMPANY MAKING THIS REPORT.

Total, Operated by this Company.		Operated by Another Company.				
Miles of line.	Miles of wire.	Miles of line.	Miles of wire.	Miles of line.	Miles of wire.	Name of Operating Company.
265.23	342.43			265.23	342.43	Western Union Telegraph Company.

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Miles of line.	Miles of wire.	Name of Owner.	Name of Operating Company.		
719.80 63.40 57.98 38.04 56.00	6,594.80 63.40 57.98 88.27 392.00	Western Union Telegraph Company International Telegraph Company. Commercial Cable Company. Postal Telegraph Cable Company. Canadian Pacific Telegraph Company.			

Report of the Monson Railroad Company for the Year Ending June 30, 1909.

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 Harry W. Waite Fred F. Crane John F. Sprague Ira P. Wing Harold E. Morrill George F. Barnard	80 Broad St., Boston, Mass. Monson, Maine. Monson, Maine. Monson, Maine. Monson, Maine.	June, 1910.

PRINCIPAL OFFICERS.

TITLE.	Name.	Official Address.		
Chairman of the Board. President. Treasurer. Secretary. General Manager Traffic Manager General Freight Agent General Passenger Agent General Ticket Agent	Harold E. Morrill	Mass.		

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. August 4, 1910. Total number of stockholders at that date. 11.

Has each share of stock one vote? Yes.

Has any issue of securities contingent voting rights? No.

Has any issue of securities special privileges in the election of directors? No.

Did any other corporation or corporations, transportation or other, control the respondent on June 30, 1909? Yes.

If control was so held state:

The form of control, whether sole or joint. Sole.

The name of the controlling corporation or corporations. Monson Maine Slate Co.

The manner in which control was established. Ownership of a majority of the stock 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, 1909? 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 par value authorized and outstanding, \$70,000.00; total par value not held by respondent corporation, \$70,000.00 issued as bonus, total number of shares outstanding, 700.

FUNDED DEBT.

Class of Bond or	Term.		Total	Total	HELD BY I	AR VALUE RESPONDENT RATION.	Total par		Interest.	
OBLIGATION.	Date of issue.	Date of maturity.	par value	par value outstanding.	In treasury.	In sinking or other funds.	held by respondent corporation.	When payable.	Amount accrued during year.	Amount paid during year.
Mortgage bonds	April 1884	April 1904	\$70,000	\$70,000			\$70,000	6 Apr.1& Oct1	\$4,200	

RECAPITULATION OF FUNDED DEBT.

Mortgage bonds: Total par value outstanding, \$70,000; total par value not held by respondent corporation, \$70,000. Interest: Amount accrued during year, \$4,200.

PURPOSE OF THE ISSUE.

Issued for cash: Total par value outstanding, \$70,000.

RECAPITULATION OF CAPITALIZATION.

Account.	Total par value	Assign	IMENT.	AMOUNT PER MILE OF LINE.			
	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		

CURRENT ASSETS AND LIABILITIES.

Cash and Current Assets Payment of Current		CURRENT LIABILITIES ACCR CLUDING JUNE 30	
Cash	\$49 55 3,225 37 240 62 2,000 00	pons due July 1)	\$103,891 94
Total—cash and current assets	\$5,515 54 98,376 40		
Total	\$103,891 94	Total—current liabili- ties	\$103,891 94

SECURITY FOR FUNDED DEBT.

	Ro.	AD MORTGAGED.		Amount of mortgage
CLASS OF BOND OR OBLIGATION.	From-	То—	Miles.	per mile of line.
* Mortgage bond	Monson Jet Monson	Monson Slate quarries	6.16 2.00	\$8,579

^{*} All rolling stock, track, buildings and land owned by railroad company, mortgaged.

EXPENDITURES FOR EQUIPMENT, GENERAL EXPENDITURES AND RECAPITULATION.

Road: Total cost to June 30, 1908, \$60,886.68; to June 30, 1909, \$60,886.68; cost per mile of line, \$7,461.60.

Equipment: Total cost to June 30, 1908, \$18,839.95; to June 30, 1909, \$18,839.95; cost per mile of line, \$2,308.82.

Total cost road and equipment to June 30, 1908, \$79,726.63; to June 30, 1909, \$79,726.63; cost per mile of line, \$9,770.42.

INCOME ACCOUNT.

OPERATING INCOME. Rail Operations: Operating revenues Operating expenses	\$ 10 8	.845 .540	2 1°	7 . 1 .	<i>.</i>	 					
Net operating revenue	 					\$ 2	,301	96			
Total net revenue	 					\$2	,301 87	96 76			
Operating income	 			. .					\$2 ,2	214	20
Gross corporate income	 								\$2,2	214	20
DEDUCTIONS FROM GROSS CORPORATE											
Income. Interest accrued on funded debt	 			. .					\$4 ,2	200	00
Net corporate loss	 	٠.			. <i>.</i> .			<i>.</i>	\$1,9	985	80
Balance for year carried forward to debit of profit and loss	 						. .		\$1 ,9	985	80

PROFIT AND LOSS ACCOUNT.

DEBIT.		CREDIT,	
Balance June 30, 1908 Balance for year brought forward from income ac- count	\$156,663 97 1,985 80	Balance debit,June 30,1909, carried to balance sheet	\$158,649 77
	\$158,649 77		\$158,649 77

OPERATING REVENUES.

ACCOUNT.	Total receipts.	Total deductions.	Total revenues.
REVENUE FROM TRANSPORTATION. Freight revenue			\$ 7,626 00
Excess baggage revenue. Parlor and chair car revenue. Express revenue. Milk revenue (on passenger trains). Other passenger-train revenue.			\$2,558 17 127 44 205 48 321 24 3 84
Total passenger service train revenue			\$3,216 17
Total revenue from transportation			\$10,842 17
Total operating revenues			\$10,842 17

OPERATING EXPENSES.

Account.	Amount.		Ratio A. (Per cent.)	(Per cent.)	Ratio R
Maintenance of Way and Structures. Maintenance of roadway and tracks	\$3,015	94	100.00	35	.31
MAINTENANCE OF EQUIPMENT. Locomotives—repairs	$\frac{320}{308}$		50.96 49.04		.75 .61
Total,	\$629	00	100.00	07	.36
Traffic Expenses.	\$ 500	00	100.00	05	.86
TRANSPORTATION EXPENSES. Superintendence and dispatching trains. Station service. Road enginemen and motormen. Fuel for road locomotives. Other road locomotive supplies and expenses. Road trainmen. All other transportation expenses.	\$900 150 1,183 660 61 121 1,194	00 66 46 16 00	27.72 15.46 1.43 2.83	01 13 07 00 01	.54 .76 .86 .73 .72 .42
Total	\$4,271	07	100.00	50	.02
GENERAL EXPENSES. InsuranceOther general expenses	\$20 104 \$124	20		01	.23 .22 45
Total operating expenses	\$8,540	21		100	.00

SUMMARY.

ACCOUNT.	Item.	Amount.
MAINTENANCE OF WAY AND STRUCTURES.		\$3,015 94
Ratio to total operating expenses (per cent.)		35.31
MAINTENANCE OF EQUIPMENT. Total		\$ 629 00
Ratio to total operating expenses (per cent.)		7.36
Traffic Expenses.		\$500 00
Ratio to total operating expenses (per cent.)		5.86
Transportation Expenses.		\$ 4,271 07
Ratio to total operating expenses (per cent.)		50.02
GENERAL EXPENSES. Total		\$ 124 20
Ratio to total operating expenses (per cent.)		1.45
Total operating expenses		\$8,540 21
Ratio of operating expenses to operating revenues (per cent.)		78.77

COMPARATIVE GENERAL BALANCE SHEET.

June 30, 1908.			JUNE 30	, 1909.	YEAR ENDING JUNE 30, 1909.		
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.	
	18,839 95 301 34	Cost of road					
	\$239,691 94	Grand total		\$243,891 94	\$4,200 00		
June 30	, 1908.		June 30	, 1909.	YEAR ENDING	June 30, 1909.	
Item.	Total.	· Liabilities.	Item.	Total.	Increase.	Decrease.	
	\$70,000 00 70,000 00 99,691 94	Capital stock			\$4,200 00		
	\$239,691 94	Grand total		\$243,891 94	\$4,200 00		

EMPLOYEES AND SALARIES.

Class.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General officers, charged to traffic Station agents. Enginemen	1 1 2	313 313 335	\$500 00 150 00 626 49	\$1 60 48 1 87
FiremenConductor, Supt., and mail clerkMachinists	2 1 1	306 312 108	$\begin{array}{r} 557 & 17 \\ 1,021 & 00 \\ 298 & 00 \end{array}$	1 82 3 27 2 75
Section foremenOther trackmen	1 4	310 1,142	620 00 1 ,948 89	2 00 1 71
Total (including "general officers") Less "general officers"	13	3139	\$5,721 55 500 00	1 60
Total (excluding 'general officers') DISTRIBUTION OF ABOVE.	12		\$5,221 55	
Maintenance of way and structures Maintenance of equipment. Traffic expenses. Transportation expenses.	5 1 1 6	1,452 108 313 1,266	\$2,568 89 298 00 500 00 2,354 66	\$1 77 2 75 1 60 1 86

TRAFFIC AND MILEAGE STATISTICS.

	Column for	Columns Revenue Rate	AND
ITEM.	number passen- gers, tonnage, etc.	Dollars.	Mills. Cents.
Passenger Traffic. Number of passengers carried earning revenue Number of passengers carried one mile Number of passengers carried one mile per mile of road. Average distance carried, miles. Total passenger revenue. Average amount received from each passenger Average receipts per passenger per mile. Total passenger service train revenue Passenger service train revenue per mile of road. Passenger service train revenue per train-mile	60 ,325		17 26 121 04 246
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.	9,653 59,462 7,287 6.16	7 ,626	79 002 12 825 93 456 42 785
Total Traffic. 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.		10 ,842 1 ,328 8 ,540 1 ,046 2 ,301 282	17 69 60 829 21 59 47 96 10
Average number of passengers per car-mile. Average number of passenger per train-mile. Average number of passenger cars per train-mile. Average number of tons of freight per loaded car-mile. Average number of tons of freight per train-mile. Average number of freight cars per train-mile. Average number of loaded cars per train-mile. Average number of empty cars per train-mile. Average mileage operated during year.	3 1 5.45 3.38 1 .61		

TRAFFIC AND MILEAGE STATISTICS.

Classification.	Item.	Total.
LOCOMOTIVE MILEAGE. Revenue Service: Mixed locomotive-miles		17 ,824
CAR MILEAGE. Revenue Service: Freight Car-Miles Loaded. Empty.		
Total freight car-miles		17 ,824
Passenger Car-Miles— Passenger		17 ,824
TRAIN MILEAGE. Revenue Service: Mixed train-miles		17 ,824

FREIGHT TRAFFIC MOVEMENT (COMPANY'S MATERIAL EXCLUDED.)

	Соммодіту.	Freight originating on this road.	Freight received from connect- ing roads and other carriers.	Total Freight Tonnage.		
		Whole tons	Whole tons	Whole tons	Per Cent.	
Products of Agriculture.	Grain Flour Other mill products. Hay. Fruit and vegetables.		124 177	348 124 177 46 21	03.61 01.29 01.83 00.48 00.22	
	Total	29	687	716	07.43	
Products of A	nimals—Hides and Leather	5		5	00.05	
Products of	Bituminous coal		1 ,658			
Mines.	ticles	4,156	115	115 4 ,156	01.19 43.05	
	Total	4 ,156	1 ,773	5 ,929	61.42	
Products of F	orests—Lumber	1 ,555	60	1 ,615	16.73	
Manufac- { tures.	Petroleum and other oils Sugar. Other castings and machinery. Cement, brick and lime Household goods and furniture		40 29 74 34 10	40 29 74 34 22	00.41 00.30 00.77 00.35 00.23	
	Total	12	187	199	02.06	
Merchandise . Miscellaneous			1,152	1 ,152 37	11.93 00.38	
rotar tor	anage	5 ,794	3 ,859	9,053	100.00	

DESCRIPTION OF EQUIPMENT.

Locomotives owned and in service: Passenger, 2.

Cars owned: In passenger service—combination, 1; in freight service—box cars, 8, flat cars, 14; total cars in freight service, 22; total cars owned and in service, 23.

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

	Line (Owned.	Lin pro con	Lin ope unc	Lin ate con	Lin ate tra righ	Tot mil ope	Ner con dur	RAIL	s.
LINE IN USE.		Branches and spurs.	e of prietary apanies.	rated ler lease.	e oper- d under tract, etc.	e oper- d under ckage ıts.	al eage rated.	w line structed ing year.	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

MILEAGE OF LINE OWNED—BY STATES AND TERRITORIES (SINGLE TRACK).

	Line (OWNED.	Total mileage	New line	RAILS.		
STATE OR TERRITORY.	Main line.	Branches and spurs.	mileage owned.	constructed during year.	Iron.	Steel.	
Maine.	6.36	2.00	8.36			8.36	

LOCOMOTIVES.	Coal-	-Tons.	Wood-	-Cords.	Fuel, oil—	Total fuel		Average pounds	
	Anthracite.	Bituminous.	Hard.	Soft.	gallons.	tons.	Miles run.	consumed per mile.	
REVENUE SERVICE.		105	45			150	17 ,824	16.83	
Average cost at distributing point		\$5.41	\$2.25			\$4.61			

CHARACTERISTICS OF ROAD.

BRIDGES, TRESTLES, TUNNELS, ETC.

Ітем.	No.	AGGREGATE LENGTH.	MINIMUM LENGTH.	Maximum Length.	Ітем.	No.	Height Lowes Above s	3T
		Feet.	Feet.	Feet.			Feet.	In.
Bridges.	2	40	18	22				

Gage of track, 2 feet. 8.16 miles.

TELEGRAPH.

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Miles of line.	Miles of wire.	Name of Owner.	NAME OF OPERATING COMPANY.
6	12	Northern Telegraph Co	Monson Railroad Co.

Report of the Sandy River and Rangeley Lakes Railroad for the Year Ending June 30, 1909.

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. State of Maine, Chapter 172 of the Private and Special Laws for 1891, as amended by Chapter 295 of the Laws of 1901 and Chapter 269 of the Laws of 1905.

If a consolidated company, name the constituent companies. Give reference to charters of each, and all amendments of same. Sandy River Railroad, Franklin & Megantic Railway, Kingfield & Dead River Railway, Phillips & Rangeley Railroad, and the Madrid Railroad. All organized under the General Law; Chapter 120, Section 1 and 2, Public Laws of 1876; Chapter 51, as amended by Laws of 1883, Chapter 166 and Chapter 545 of Private and Special Laws of 1889.

Date and authority for each consolidation; 1891, Chapter 172, as amended by Chapter 295 of Laws of 1901 and Chapter 269 of Laws of 1905.

DIRECTORS.

Name.	Post-Office Address.	Date of Expiration of Term.
Weston Lewis Josiah S. Maxcy William D. Sewall	Gardiner, Maine	October 6, 1909.
Josiah S. Maxey	Gardiner, Maine	October 6, 1909.
William D. Sewall	Bath, Maine	October 6, 1909.

PRINCIPAL OFFICERS.

TITLE.	NAME.	Official Address
Chairman of the board \	Weston Lewis	Gardiner, Maine.
Chairman of the board \\ President\ First Vice-President\ Secretary. \ \\ Treasurer. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Josiah S. Maxcy Geo. A. Farrington	Gardiner, Maine. Gardiner, Maine.
General Superintendent	F. A. Lawton	Phillips, Maine.

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. October 7, 1908.

Date of last closing of stock books before end of year for which this report is made. Do not close stock books.

Total number of stockholders at that date. 7.

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, 1909? No.

Did any individual, association, or corporation, as trustee, control the respondent on June 30, 1909? No.

ROAD OPERATED.

	, and the second			
	Ter	Miles of for each named.	Miles of for each of roads	
Name.	From-	То-	line road	line class named.
Sandy River & Rangeley Lakes Railroad	Farmington	RangeleyBigelowNo. Six		84.40
	Mt. Abram Jct Kingfield	Mt. Abram		4.00
Eustis Railroad	Eustis Jet	Berlin Mills, Camp Redington		15.00
Total mileage operated				103 . 40

ROAD ACQUIRED BY RESPONDENT THROUGH LEASE OR OTHER AGREEMENT.

	Miles of				L	EASE OR	AGRE	EMENT.					
Name of Owning Company.	line.]	Date. Te		Term.	erm. Concise S			ummary of Provisions.				
Eustis Railroad	15.00					Operated by mutual agreement between the officers of company and the receivers of the Eustis Railroad; Sandy River & Rangeley Lakes Railroad paying the terest on the receivers' certificates of the Eustis Railrand all expenses of operation and taking all the earning				Railroad; the paying the in- ustis Railroad			
				CAPITAL	STOCK.								
Description.	nber es noriz		Total par authorized Par value one share. Number o shares authorized		Total par value authorized.	Total par value outstanding.	В	Total Par Value Held by Respondent Corporation.		Total par value not held by respondent corporation.		Dividends De- clared During Year.	
		ie of ed.		r value	r value ing.	In tre	asury.	In sinking or other funds.	r value by nt lon.	Rate.	Amount.		
Capital Stock.		2 ,416	\$100	\$241,600	\$241,600				\$241,600	4	\$9,664 00		
Purpose	OF THE	Issue.			Numbershares in during	ssued	or	sh realized a amount ned during year.	Total number of shares outstanding.	•	Total cash realized.		
Issued for purchase of railway or o	ther prope	erty, com	mon						2 ,4	16	\$241,600		

FUNDED DEBT.

CLASS OF BOND OR	ТЕ	RM.	Total	Total	HELD BY I	AR VALUE RESPONDENT RATION.	Total par	Interest.		
OBLIGATION.	Date of issue.	Date of maturity.	par value authorized.	par value outstanding.	In treasury.	In sinking or other funds.	held by respondent corporation.	When payable.	Amount accrued during year.	Amount paid during year.
MORTGAGE BONDS. First	Feb. 1, 1908	Feb. 1, 1928	\$1,000,000	\$730,000	\$227,000		\$503,000	4 Feb 1&Augl	*\$17,235 99	†\$15 ,980 00

^{*&#}x27;'Amount of interest accrued during year'' represents actual amount paid out and amount accrued July 1, 1909, less amount received on bonds sold during the year.

RECAPITULATION OF FUNDED DEBT.

	Total par value	TOTAL PAR VARESPONDENT	ALUE HELD BY Corporation.	Total par value not held	Interest.		
CLASS OF DEBT.	outstanding.	In treasury.	In sinking or other funds.		Amount accrued during year.	Amount paid during year.	
Mortgage bonds	\$730,000	\$227,000		\$503,000	\$17,235 99	\$15,980 00	

^{† &}quot;Amount paid during year" is actual amount paid out.

RECAPITULATION OF FUNDED DEBT-CONCLUDED.

Purpose of the Issue.	value issued	Cash realized on amount issued during the year.	Total par	Total cash realized.
Issued for purchase of railway or other property	\$207,000	\$223,500	\$7 30 , 00 0	*\$493,500

^{* &}quot;Cash realized on amount issued during the year" covers amount received for new bonds issued and also for bonds sold during the year that were issued the previous year.

RECAPITULATION OF CAPITALIZATION.

Account.	Total par value	Assign	MENT.	Amount Per Mile Of Line.		
outstanding		To railwa y s	To other properties.	Miles.	Amount.	
Capital stock	\$241,600	\$241,600		88.40	\$2,733	
Funded debt	730 ,000	730 ,000		88.40	8,258	
Total	\$971,600	\$971,600		88.40	\$10,991	

CURRENT ASSETS AND LIABILITIES.

Cash and Current Assets Payment of Current I		CURRENT LIABILITIES ACCRU	
Cash	\$5,535 86	Loans and bills payable	\$223,000 00
Due from agents	2,300 38	Audited vouchers and ac-	200 00
nies and individuals Traffic balances due from		Wages and salaries Traffic balances due to	3,772 47
other companies	9,237 36	other companies	2 81
Other cash assets	3 ,316 65	Miscellaneous	8 ,147 19
Total—cash and cur- rent assets Balance—Current lia-	\$ 23 ,287 35	,	
bilities	211,835, 12		
Total	\$235,122 47	Total—current liabili-	\$235,122 47

Materials and supplies on hand, \$2,633.30.

SECURITY FOR FUNDED DEBT.

	Ro	Amount of mortgage			
CLASS OF BOND OR OBLIGATION.	From-	То	Miles.	per mile of line.	
First mortgage Bonds $\left\{ \begin{array}{l} \\ \\ \end{array} \right.$	Farmington Strong	Rangeley Bigelow No. Six Mt. Abram Alder Stream.	31.00		

All equipment mortgaged.

EXPENDITURES FOR ADDITIONS AND BETTERMENTS.

Increased weight of rail, charged to capital, \$4,488.28.

EXPENDITURES FOR ROAD.

Rails charged to capital, \$4,488.28. Total cost to June 30, 1909, \$805,734.10.

Increase in "cost of road" is due to purchase of the Phillips & Rangeley R. R. and the Madrid R. R., July 1, 1908.

EXPENDITURES FOR EQUIPMENT, GENERAL EXPENDITURES AND RE-CAPITULATION.

Equipment: Total cost to June 30, 1909, \$157,008.28; general expenditures, total cost to June 30, 1909, \$20,758.14.

RECAPITULATION.

Road: Cost to June 30, 1909, \$805,734.10; equipment, total cost to June 30, 1909, \$157,008.28; general expenditures, total cost to June 30, 1909, \$20,758.14; total entire line, \$983,500.52.

Total cost June 30, 1909.	Cost of road per mile of line	\$9,114 64 1,776 11 234 82
Total per mile of line.		\$11,125,57

Increase in "cost of equipment" is on account of purchase of equipment of the Phillips & Rangeley R. R., July 1, 1909.

INCOME ACCOUNT.

OPERATING INCOME. Rail Operations: Operating revenues. Operating expenses.	\$175 121	612, 165,	44 29			
Net operating revenue				\$54,447	15	
Total net revenue				\$54,447 1,883	15 10	
Operating income						\$52,564 05
OTHER INCOME. Miscellaneous income						110 00
Gross corporate income	· 		· • •			\$52,674 05
Deductions from Gross Corporate Income. Rents accrued for lease of other roads Interest accrued on funded debt Other interest Total deductions from gross corporate income			 	17 ,235 17 ,266	99	35,002 66
Net corporate income						\$17,671 39
Disposition of Net Corporate Income. Dividends Declared: On Common Stock— 1 per cent. payable July 1, 1908 1 per cent. payable Oct. 1, 1908 1 per cent. payable Jan. 1, 1909 1 per cent. payable April 1, 1909				2,416 2,416	00 00	
Total						9,664 00
Balance for year carried forward to credit of profit and loss						\$8,007 39

PROFIT AND LOSS ACCOUNT.

Девіт.		CREDIT.	
Deductions for year Balance credit, June 30, 1909, carried to balance	* \$ 1 ,250 6 8	Balance June 30, 1908 Balance for year brought forward from income ac-	\$ 16 ,233 3 6
sheet	25 ,115 37		8,007 39 *2,125 30
	\$26,366 05		\$26,366 05

^{* &}quot;Deductions for year" and "Additions for year" represent the balance of accounts transferred from the books of the Phillips & Rangeley R. R., and old bills paid that were contracted prior to the organization of this company.

OPERATING REVENUES.

ACCOUNT.	Total receipts.		Total deductions.	Total revenues.			
REVENUE FROM TRANSPORTATION. Freight revenue	\$108,989	35	\$182 42	\$108,806	93		
Passenger revenue Excess baggage revenue Parlor and chair car revenue Mail revenue Express revenue Other passenger-train revenue	\$53,656 546 389 4,174 8,055 201	$72 \\ 15 \\ 22 \\ 70$	2 00	\$53,607 546 389 4,172 8,055 34	$72 \\ 15 \\ 22 \\ 70$		
Total passenger service train revenue	\$67 ,024	66	\$219 15	\$66,805	51		
Total revenue from transportation				\$175,612	44		
Total operating revenues				\$175,612	44		

RAILWAY FUNDED DEBT OWNED.

ACTIVE CORPORATIONS.

Name of Corporation and Security.	PAR VALUE OF FUNDED DEBT OWNED NOT HELD IN SINKING OR OTHER FUNDS.			TEREST ACCRUED.	Valuation of funded debt owned,	
	Unpledged.	Pledged.	ate. $c_{\hat{c}}$	Amount.		
Funded Debt of Respond- ent Corporation. Sandy River & Rangeley Lakes Railroad, first mortgage bonds	\$70,000	\$157,000	4		\$227,000	

Does respondent own or control any railway securities, either stock or funded debt, through any intermediary which does not make an annual report to the commission? No.

MISCELLANEOUS STOCKS AND FUNDED DEBT OWNED. OTHER THAN RAILWAY STOCKS.

Name Total par value of securities of wheel Co. Stone On Phillips Hotel Co. Phillips Woolen Co. 200 00 Hudson Lumber Co. 100 00 Rangeley Tavern Corporation 3,000 00 3							
Phillips Hotel Co. \$500 00 \$Phillips Woolen Co. 200 00 Hudson Lumber Co. 100 00		-					
Phillips Woolen Co. 200 00 Hudson Lumber Co. 100 00		nt.	Amoun	Rate.			
Total					200 00 100 00 3,000 00	Phillips Woolen Co. Hudson Lumber Co. Rangeley Tavern Corporation.	
,	3	of se	t. Val	Amount. Valor of second	Rate. Amount. Valof se ou se o	Total par value of securities owned. Rate. Amount. S 500 00	

OPERATING EXPENSES.

Account.	Amount.	Ratio A. (Per cent.)	Ratio B. (Per cent.)
MAINTENANCE OF WAY AND STRUCTURES. Superintendence	\$868 2: 31,431 0: 1,447 1: 480 3: 450 3:	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	00.72 25.94 01.19 00.40 00.37
Total	\$34,676 9	5 100 .00	28.62
MAINTENANCE OF EQUIPMENT. Superintendence. Locomotives—repairs Cars—repairs. Equipment—renewals Equipment—depreciation. Other maintenance of equipment expenses	\$696 1 4,705 4 7,230 1 1,126 1 3,131 2 839 2	$egin{array}{cccc} 7 & 26.54 \ 2 & 40.78 \ 1 & 06.35 \ 0 & 17.66 \ \end{array}$	00.57 03.88 05.97 00.93 02.58 00.69
Total	\$17,728 3	1 100 .00	14.62
Traffic Expenses.	\$ 3,678_1	3 100 .00	03.04
Transportation Expenses. Superintendence and dispatching trains. Station service. Other yard employees All other yard expenses. 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 All other transportation expenses	\$1,247 2 7,936 6 560 5 292 5 11,992 5 14,217 3 4,478 9 12,218 3 904 2 232 5 156 3,424 2	5 13.76 4 00.97 9 00.51 4 20.81 0 24.65 7 07.77 8 21.19 0 01.57 0 00.40 19 00.27	00.75 00.19 00.13
Total	\$57,667 9	9 100.00	47.59
GENERAL EXPENSES. Administration	959 8	4 12.94	00.80
Total,	\$7,413 9	1 100 .00	06.13
Total operating expenses	\$121,165	29	100.00

SUMMARY.

ACCOUNT. ITEM.	AMOUNT.
MAINTENANCE OF WAY AND STRUCTURES. Total	\$34,676 95
Ratio to total operating expenses (per cent.)	28.62
Maintenance of Equipment. Total	
Ratio to total operating expenses (per cent.)	14.62
TRAFFIC EXPENSES. Total	\$3,678 13
Ratio to total operating expenses (per cent.)	3.04
Transportation Expenses. Total	\$57,667 99
Ratio to total operating expenses (per cent)	47.59
TotalGeneral Expenses.	\$7,413 91
Ratio to total operating expenses (per cent.)	6.13
Total operating expenses	\$121,165 29
Ratio of operating expenses to operating revenues (per ct.)	69.00

MISCELLANEOUS INCOME.

Source of Income.	Gross income.	Expenses.	Net miscellaneous income
Rent of house at Bigelow	\$6 0 00		\$60 00
Rent of house at Rangeley	50 00		50 00
Total	\$110 00		\$110 00

RENTS PAYABLE. FOR LEASE OF ROAD.

ROAD LEASED.	Guaranteed interest on bonds.	Guaranteed dividends on stock.	Cash.	Total.
Eustis Railroad	\$500 00			\$500 00

COMPARATIVE GENERAL BALANCE SHEET.

June 3	0, 1908.		June 3	0, 1909.	YEAR ENDING JUNE 30, 1909.		
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.	
	101,420 00 20,758 14 800 00 253,000 00 142,058 95	Cost of road Cost of equipment General expenditures Stocks owned Punded debt owned Cash and current assets OTHER ASSETS. Materials and supplies Grand total		20,758 14 3,800 00 227,000 00 23,287 35	55,588 28 3,000 00	\$26,000 00 118,771 60	
June 3	0, 1908.		June 3	0, 1909.	YEAR ENDING	June 30, 1909.	
Item.	Total.	Liabilities.	Item.	Total.	Increase.	Decrease.	
	523,000 00 381,872 90 4,500 00	Capital stock. Funded debt. Current liabilities Accrued interest on funded debt not yet payable. Profit and loss Grand total		\$241,600 00 730,000 00 235,122 47 8,383 33 25,115 37 \$1,240,221 17	\$207,000 00 3,883 33	\$146 ,750 43	

IMPORTANT CHANGES DURING THE YEAR.

Issued \$207,000 more, first mortgage (4%) bonds for the purchase of the Phillips & Rangeley Railroad and the Madrid Railroad, July 1st, 1908.

EMPLOYEES AND SALARIES.

Class.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers Other officers General office clerks Station agents Other station men Enginemen Firemen Conductors Other trainmen Machinists Carpenters Other shopmen Section foremen Other trackmen Switch tenders, crossing tenders and	2 4 2 10 4 10 11 9 16 3 3 10 14 35	907 3,241 3,396 2,972 4,249 885 1,027 2,345 4,569	994 48 6,706 44 5,292 80 5,742 31 6,626 07 2,194 24 2,141 73 4,299 37 8,067 75	\$6 39 2 94 1 88 2 00 1 100 2 07 1 56 1 93 1 56 2 48 2 09 1 83 1 77 1 50
watchmen	7 4 9			1 35 1 60
Total (including "general officers") Less "general officers"	189 2		\$80,928 72 4,000 00	\$1 80 6 39
Total (excluding "general officers")	187	44 ,331	\$76,928 72	\$1 74
DISTRIBUTION OF ABOVE. Maintenance of way and structures. Maintenance of equipment. Transportation expenses. General expenses.	98 16 67 8	$\begin{array}{c} 4,257 \\ 19,993 \end{array}$	\$28,979 95 8,635 34 34,448 43 8,865 00	

TRAFFIC AND MILEAGE STATISTICS.

	Column for	Columns Revenus Rate	E AND		
Ітем.	number passen- gers, tonnage, etc.	Dollars.	Mills.		
Passenger Traffic. Number of passengers carried earning revenue. Number of passengers carried one mile Number of passengers carried one mile per mile of road. Average distance carried, miles. Total passenger revenue. Average amount received from each passenger. Average receipts per passenger per mile. Total passenger service train revenue. Passenger service train revenue per mile of road. Passenger service train revenue per train-mile.	1 ,482 ,784	53 ,607	52 76 125		
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.	80,699 1,781,854 17,234 22.08	108 ,806 1 1 ,052	93		
TOTAL TRAFFIC. Operating revenues per mile of road. Operating revenues per train-mile. Operating expenses. Operating expenses per mile of road. Operating expenses per mile of road. Operating expenses per train-mile. Net operating revenue. Net operating revenue per mile of road.		175,612 1,698 1 121,165 1,171 54,447	$ 38 \dots$		
Average number of passengers per car-mile	15 4.06 6.84 25.48 6.66 3.72 1.96				

TRAFFIC AND MILEAGE STATISTICS—CONCLUDED.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE. Revenue Service: Freight locomotive-miles. Passenger locomotive-miles. Mixed locomotive-miles. Switching locomotive miles.	99,903 1,774	
Total revenue locomotive mileage		172 ,804
Nonrevenue service locomotive-miles		25,659
CAR MILEAGE. Revenue Service: Freight Car-Miles— Loaded. Empty. Caboose.	137.384	
Total freight car-miles		465,849
Passenger Car-Miles— Passenger Sleeping, parlor and observation Other passenger-train cars	12,972	
Total passenger car-miles,		412 ,584
Total revenue car mileage		878 ,433
Nonrevenue service car-miles		153 ,954
TRAIN MILEAGE. Revenue Service: Freight train-miles		, . , . ,
Passenger train-miles Mixed train-miles		
Total revenue train mileage		169,822
Nonrevenue service train-miles.		25,659

FREIGHT TRAFFIC MOVEMENT. (COMPANY'S MATERIAL EXCLUDED.)

Commodity.	Freight originating on this road.	Freight received from connecting roads and other carriers.	TOTAL F TONN	
	Whole tons	Whole tons.	Whole tons	Per cent
Products of Agriculture—Grain	269		269	00.33
Products of Mines—Anthracite coal	<i></i>	790	790	00.98
$\begin{array}{c} \textbf{Products} \ \ \textbf{of} \\ \textbf{Forests}. \end{array} \right\} \underbrace{\textbf{Lumber} \ldots \ldots}_{\textbf{Other products of forests} \ldots}$			43 ,691 11 ,960	54.14 14.82
Total	55,651		55,651	68.96
Merchandise	12,992	10 ,997	23 ,989	29.73
Total tonnage	68,912	11 ,787	80,699	100.00

DESCRIPTION OF EQUIPMENT.

	1	i -				
	Number during y Number 30, 1908		Num	Number 30, 1909.		iber With-
Ітем.		Number added during year.	Number retired during year.	ber on June 909.	Train brake.	Automatic coupler.
LOCOMOTIVES—OWNED OR LEASED. Passenger. Freight.	6 3			8 8	8	8 8
Total locomotives in service Less locomotives leased	9			16 3		16
Total locomotives owned	9			13		
Cars—Owned or Leased. In Passenger Service: First-class cars. Combination cars. Parlor cars Baggage, express and postal cars Other cars in passenger service.	$\frac{3}{1}$			7 4 1 3 1	7 4 1 3 1	7 4 1 3 1
Total	11			16	16	16
In Freight Service: Box cars	83			175		
Total	141			262		
In Company's Service: Caboose cars	5 1			$_{4}^{6}$		
Total	6			10		
Total cars in service	158			288 25	16	16
Total cars owned	158			263	16	16

The three locomotives and 25 cars reported as leased are the property of the Eustis Railroad.

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

		Owner.	Lin pro con	Lin ope und	Lin ate	Lin atee trac righ	Tot mil ope	Nev con dur	RAII	Ls.
LINE IN USE.	Main line.	Branches and spurs.	e of prietary ipanies.	rated ler lease.	e oper- d under tract, etc.	e oper- d under ckage its.	al eage rated.	v line structed ing year.	Iron.	Steel.
Miles of single track	84.40	4.00			15.00		103.40		1.70	101.70
Miles of yard track and sidings	5.60			.			5.60			5.60
Total mileage operated (all tracks)	90.00	4.00			15.00		109.00		1.70	107.30

MILEAGE OF LINE OPERATED-BY STATES AND TERRITORIES (SINGLE TRACK).

STATE OR TERRITORY.		Branches and spurs.	Line of proprietary companies.	Line operated under lease.	Line oper- ated under contract, et	Line oper- ated under trackage rights.	Total mileage operated.	New line constructed during year	Rai	Steel.
Maine	84.40	4.00			15.00		103.40		1.70	101.70

MILEAGE OF LINE OWNED-BY STATES AND TERRITORIES (SINGLE TRACK).

16	Line (OWNED.	Total New		RAII	Ls.
STATE OR TERRITORY.	Main line.	Branches and spurs.	$rac{ ext{mileage}}{ ext{owned}}$.	constructed during year.	Iron.	Steel.
Maine.	84.40	4.00	88.40		1.70	86.70

RENEWAL OF RAILS AND TIES.

NEW RAILS LAID DURING YEAR.				NEW TIES LAID DURING YEAR.				
Kind.	Tons.	Weight per yard. Pounds.	Average price per ton at distribu- ting point. Dollars.	Kind.	Number.	Average price at distributing point. Cents.		
Steel	346.48	50	20	Cedar	32,022	11		

[&]quot;New rails laid during year" we purchased $346\frac{1080}{2240}$ tons of 50lb, rails and put them in place of some 25lb. rails.

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Coal-	-Tons.	Wood-	-Cords.	Fuel, oil-	Total fuel	Miles run.	Average pounds	
	Anthracite.	Bituminous.	Hard.	Soft.	gallons.	consumed — tons.		consumed per mile.	
REVENUE SERVICE.									
Freight Passenger		1 ,568 1 ,207				$\frac{1,568}{1.207}$	68,145 99,903	$\frac{46.02}{24.16}$	
Mixed		46					1,774	51.86	
Switching	• • • • • • • • • • • • • • • • • • • •	426				426	2 ,982 25 ,659	49 . 6 3 33 .20	
Total		3 ,321				3 ,321	198,463	33.47	
Average cost at distributing point		\$4.28							

CHARACTERISTICS OF ROAD.

BRIDGES, TRESTLES, TUNNELS, ETC.

ITEM. AGGREGATE LENGTH. No. Foet. Feet. Feet. BRIDGES. 2 262. 105. 157 Bri	No.				Ітем.		Height of Lowest Above Sur- Face of Rail.	
			Feet.	In.				
	2	262	105	157	OVERHEAD HIGHWAY CROSSINGS. Bridges	2	13	
Wooden	26	955-4	4-3	200	Trestles	3	15	
Total	28	1 ,217–4			Total	5		
Trestles	10	879	30	327				

Gage of track, 2 feet. 88.40 miles.

TELEGRAPH.

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Miles of line.	Miles of wire.	Name of Owner.	Name of Operating Company.
47	47	Western Union	Western Union.

Report of the Sabasticook and Moosehead Railroad Company for the Year Ending June 30, 1909.

HISTORY.

Exact name of common carrier making this report. Sebasticook & Moosehead Ra ilroad Company.

Date of organization. July 24, 1886.

Under laws of what government, state or territory organize!? If more than one, name all; give reference to each statute and all amendments thereof. Under the general railroad laws of the State of Maine.

PRINCIPAL OFFICERS.

TITLE.	NAME.	Official Address.
President. First Vice-President. Attorney, or General Counsel { Receiver. Treasurer. General Manager General Superintendent. Traffic Manager General Freight Agent. General Ticket Agent.	W. J. Hayes J. W. Manson	Pittsfield, Maine.

ROAD OPERATED. Termini. Name. Termini. Termini. Termini. To— Miles of for each class of roads named. Tro— To— Sebasticook & Moosehead. Pittsfield. Mainstream. 15 15

CAPITAL STOCK.

Description.	Par value one share. Number of shares authorized		Total par authorize	Total par outstandi	Total Par Value Held by Respondent Corporation.		Total par not held b responden corporatio	Dividends De- CLARED DURING YEAR.		
	d.	of	value d.	value ng.	In treasury.	In sinking or other funds.	222	Rate. An	nount.	
Capital Stock.	8 ,000	\$ 50	\$400,000	\$180,000			\$180,000			

FUNDED DEBT.

Class of Bond or Obligation.	ТЕ	RM.	Total	Total		AR VALUE RESPONDENT	Total par		Interest.	
	Date of issue.	Date of maturity.	par value	par value outstanding.	In treasury.	In sinking or other funds.	held by respondent corporation.	When payable.	Amount accrued during year	Amount paid during year.
Mortgage Bonds. First mortgage	Oct. 1895	Oct. 1925	\$300,000	.,		,				

Placed in the hands of W. J. Hayes & Son, Bankers, Cleveland, Ohio, for sale. Nothing realized by respondent. Interest on bonds not taken into account.

RECAPITULATION OF FUNDED DEBT.

Mortgage bonds: Total par value outstanding, \$300,000.

RECAPITULATION OF CAPITALIZATION.

Account,	Total par	Assign	IMENT.	AMOUNT PER MILE OF LINE.		
modern.	outstanding.	To railways.	To other properties.	Miles.	Amount.	
Capital stock	\$180,000	\$180,000		15	\$12,000	

RECEIVER'S CERTIFICATES.

DATE ISSUED.				Interest.							
	Amount issued.		Amount outstanding.		nou crue	ed		pa	ount id ye:		Rate %
1900 1901 1902 1903 1904	\$27,500 17,500 3,500 500 1,000	00 00 00		0 00 0 00 0 00	 	 					4 4 4 4
Total	\$50,000	00	\$43,00	0 00							_

CURRENT ASSETS AND LIABILITIES.

Cash and Current Assets Payment of Current		CURRENT LIABILITIES ACCR CLUDING JUNE 30,	
Cash	\$8,778 46 44 43	Receiver's certificates Miscellaneous	\$43,000 00 531 26
Total—Cash and cur- rent assets Balance—Current lia-	\$8,822 89		
bilities	34,708 37	m . 1 . G	
Total	\$ 43,531 26	Total—Current liabili- ties	\$43,531 26

Materials and supplies on hand, \$33.50.

This road is in a peculiar condition and the report made by answering categorically the questions asked would not give a correct idea of organization, procedure and present condition, and the statements made here may not be absolutely correct, for want of definite information. The records were not carefully kept or at least not carefully preserved.

This road was first organized July 24, 1886. It changed hands and management about October, 1895, when the mortgage herein referred to as outstanding mortgage, was issued. This last mortgage was foreclosed in May, 1903, under the laws of the State of Maine, by which the bond holders became the stockholders. They attempted an organization and elected officers as named in this report. They authorized a mortgage to secure bonds to the amount of \$300,000.00 and placed these bonds in the hands of W. J. Hayes & Sons, Bankers, Cleveland, Ohio, for sale. When this last mentioned foreclosure was begun, the court appointed a receiver, of whom Rufus Burns is the successor.

The bonds were placed in the hands of W. J. Hayes & Son for sale and the respondent understands were used by that firm upon which to obtain money, either directly or indirectly as collateral, but he does not know what amount is outstanding.

This report has been made out as best it can be under the circumstances.

EXPENDITURES FOR ROAD AND EQUIPMENT.

Total cost of road, June 30, 1908 and 1909, \$217,925; total cost of equipment, June 30, 1908 and 1909, \$12,075; total, \$230,000.

Cost of road per mile of line, \$14,528.33; cost of equipment per mile of line, \$805.00; total per mile of line, \$15,333.33.

INCOME ACCOUNT.

OPERATING INCOME. Rail Operations: Operating revenues. Operating expenses	\$30 22	,161 34 2,685 98		
Net operating revenue Taxes accrued			\$7 ,475 36 299 46	
Operating income				\$7,175 90
Gross corporate income				\$7,175 90
DEDUCTIONS FROM GROSS CORPORATE INCOME. Other Rents—Debits: Hire of equipment—balance Interest on receiver's certificates			\$1,628 16 1,745 42	
Total deductions from gross corporate income				3 ,373 58
Net corporate income				\$3,802 32
Balance for year carried forward to credit of profit and loss				\$3 ,802 32

PROFIT AND LOSS ACCOUNT.

Debit.		CREDIT.				
Deductions for Year. Uncollectable rents Balance Credit, June 30, 1909, carried to balance sheet	\$46 50 13,871 96	Balance June 30, 1908 Balance for year brought forward from income ac-	\$10 ,112 3 3 ,802 3			
	\$13,918 46	Additions for Year. Unclaimed wages	3 § \$13,918 4	_		

OPERATING REVENUES.

ACCOUNT.	Total receipts.	Total deductions.	Total revenues.	
REVENUE FROM TRANSPORTATION. Freight revenue			\$18,672	78
Passenger revenue			\$7,535 805 2,258	12
Total passenger service train revenue			\$ 10 ,599	63
Switching revenue Special service train revenue			\$211 243	
Total revenue from transportation			\$29,727	57
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Car service. Miscellaneous.			\$319 114	
Total revenue from operations other than transportation			\$433	77
Total operating revenues			\$30,161	34

OPERATING EXPENSES.

Account.	Amount.	Ratio A. (Per cent.)	Ratio B. (Per cent.)	
Maintenance of Way and Structures. Superintendence. Maintenance of roadway and tracks. Maintenance of track structures. Maintenance of buildings, docks and wharves. Other maintenance of way and structures expenses. Total	\$209 9 ,628 9 ,628 116 5 531 4 65 5	91 .2. 63 01 .10 .2 05 .04 3 00 .65	42.45 0 00.51 1 02.34 2 00.29	
MAINTENANCE OF EQUIPMENT. Superintendence Locomotives—repairs Cars—repairs. Equipment—depreciation.	\$198 3 1,104 8 251 3 603 7	5 09.19 1 51.13 9 11.6	00.88 04.87 01.11	
Total Traffic Expenses.	\$2,158 3			
Traffic expenses. Transportation Expenses. Superintendence and dispatching trains. Station service. All other yard expenses. Road enginemen and motormen Fuel for road locomotives. Other road locomotive supplies and expenses. Road trainmen. Train supplies and expenses. All other transportation expenses.	\$198 8 1 .805 7 562 7 1 .446 3 2 .684 1 270 8 901 6 162 7 37 4	1 22.3° 5 06.9° 7 17.9° 6 33.2° 2 03.3° 3 11.1° 6 02.0° 5 00.4°	3 00.88 7 07.96 7 02.48 2 06.37 6 11.84 3 01.19 7 03.97 2 00.71	
Total	\$8,070 5	0 100 .00	35.57	
GENERAL EXPENSES. Administration Insurance Other general expenses Total.	\$1,091 9 119 1 461 4 \$1,672 5	5 07.13 7 27.59	00.53	
Total operating expenses	\$22,685 9	_	100.00	
'		1	1	

SUMMARY.

NO DESCRIPTION OF THE PROPERTY			_	
Account.	Item.	Amount.		
MAINTENANCE OF WAY AND STRUCTURES.		\$ 10,552	29	
Ratio to total operating expenses (per cent.)		47	.00	
MAINTENANCE OF EQUIPMENT.		\$2,158	30	
Ratio to total operating expenses (per cent.)		9	.00	
Traffic Expenses.		\$232	35	
Ratio to total operating expenses (per cent.)		1	.00	
Transportation Expenses.		\$8,070	50	
Ratio to total operating expenses (per cent.)		36	.00	
GENERAL EXPENSES.		\$1 ,672	54	
Ratio to total operating expenses (per cent.)		7	.00	
Total operating expenses		\$22,685	98	
Ratio of operating expenses to operating revenues (per cent.)		75	.00	

HIRE OF EQUIPMENT.

Equipment Interchanged.

	BASIS OF PAYMENT.			Compensation.			
KIND OF EQUIPMENT.	Number locomotivedays.	Number locomotive-miles.	Number car-days.	Number car-miles.	Rate.	Amount.	
Accrued on Equipment Borrowed. Passenger-train cars			17			ĺ	
Freight-train cars			6,211		20c&25c	1,552	25
Total			. 6 ,228			\$1,609	25

HIRE OF EQUIPMENT.

PRIVATE CARS.

CARS USE	D.	Number	Сомре	NSATION.
Name of Owner.	Description.	car-miles.	Rate.	Amount.
Eastman Car Line. Union Tank Line. National Despatch. Western Heater Despatch.	Oil carBox car	1,718 48 30 150	1c 1c 1c 1c 1c	\$17 18 36 23 1 14
Total		1 ,946		\$18 91

RECAPITULATION OF HIRE OF EQUIPMENT.

ACCOUNT.	Amount receivable.	Amount payable.
Equipment interchanged		\$1,609 25
Private cars		18 91
Total		\$1,628 16
Balance		\$1,628 16

COMPARATIVE GENERAL BALANCE SHEET.

June 30	0, 1908.		JUNE 3	0, 1909.	YEAR ENDING	JUNE 30, 1909.
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.
	12 .075 00	Cost of road Cost of equipment Cash and current assets		12 .075 .00	\$5,249 34	
	2,562 59 576 20	Other Assets. Materials and supplies. Sundries.		33 50 10 58		\$2,529 09 565 62
	\$236,712 34	Grand total		\$238,866 97	\$2,154 63	
June 30	0, 1908.		June 3	0, 1909.	YEAR ENDING	June 30, 1909.
I tem.	Total.	Liabilities.	Item.	Total.	Increase.	Decrease.
	$\begin{array}{c} 45,740 & 16 \\ 860 & 00 \end{array}$	Capital stock Current liabilities Accrued interest on funded debt not yet payable Replacement of equipment Profit and loss.		43,531 26 860 00		\$2,208.90
	\$236,712 34	Grand total		\$238,866 97	\$2,154 63	

EMPLOYEES AND SALARIES.

Class.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers General office clerks Station agents Other station men Enginemen Firemen Conductors Other trainmen Section foremen Other trackmen Switch tenders, crossing tenders, and watchmen All other employees and laborers	1 1 3 4 2 2 2 1 1 2 3 10	313 939 1,252 373 ² 343 325 ² 330 ¹ / ₂ 928 ¹ / ₂ 2,687 370 918	\$900 00 468 00 1 ,395 00 240 00 846 35 600 02 601 63 377 98 1 ,765 29 4 ,437 07 556 75 1 ,463 90	\$2 88 1 50 1 49 19 2 26 1 75 1 85 1 14 1 90 1 65
Total (including 'general officers'') Less 'general officers'' Total (excluding 'general officers')	38 1 37	9,093\\\313\\ 8,780\\\2	\$13,651 99 900 00 \$12,751 99	\$1 50 2 88 \$1 45
Distribution of Above. Maintenance of way and structures Maintenance of equipment. Traffic expenses. Transportation expenses. General expenses.		$egin{array}{c} 4,595rac{1}{2}\ 62\ 63\ 3,997\ 376 \end{array}$	\$7,846 26 180 00 180 00 4,797 73 648 00	\$1 71 2 90 2 86 1 20 1 72

TRAFFIC AND MILEAGE STATISTICS.

	Column for	REVENU	Columns for Revenue and Rates.	
Item.	number passen- gers, tonnage, etc.	Dollars.	Cts	Mills.
Passenger Traffic. Number of passengers carried earning revenue. Number of passengers carried one mile. Number of passengers carried one mile per mile of road. Average distance carried, miles. Total passenger revenue. Average amount received from each passenger. Average receipts per passenger per mile. Total passenger service train revenue. Passenger service train revenue per mile of road. Passenger service train revenue per train-mile.	203 ,831 13 ,589 9 .43	7 ,535	70 34 03	867 697
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.			1391	2343.5
TOTAL TEAFFIC. Operating revenues. Operating revenues per mile of road. Operating evenues 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.		30 ,161 2 ,010 1 22 ,685 1 ,512 1 7 ,175 478	76 52 98 40 14 90	584 767
Average number of passengers per car-mile	11 10.16 20.99 2.75 2.07 68			

TRAFFIC AND MILEAGE STATISTICS—CONCLUDED.

CLASSIFICATION.	Item.	Total.
LOCOMOTIVE MILEAGE. Revenue Service: Mixed locomotive-miles. Special locomotive-miles. Switching locomotive-miles.	987	
Total revenue locomotive mileage		19 ,868
Nonrevenue service locomotive-miles		939
CAR MILEAGE. Revenue Service: Freight Car-Miles— Loaded. Empty., Total freight car-miles.	12,754	51,600
Passenger Car-Miles— Passenger		18,780
Special Car-Miles— Passenger Total revenue car mileage		1 ,238 71 ,618
TRAIN MILEAGE. Revenue Service: Mixed train-miles. Special train-miles.	18,780	
Total revenue train mileage		19 ,767
Nonrevenue service train-miles		939

FREIGHT TRAFFIC MOVEMENT. (COMPANY'S MATERIAL EXCLUDED.)

Commodity.	Freight originating on this road.	Freight received from connecting roads and other carriers.	TOTAL FR TONNA	
	Whole tons	Whole tons	Whole tons	Per cent.
Products of Agriculture. Figur		296 709	693 296 709 298 1,971	$00.95 \\ 02.25$
Total				13.03
$ \begin{array}{c} \textbf{Products of} \\ \textbf{Animals.} \end{array} \left\{ \begin{array}{c} \textbf{Live stock.} \\ \textbf{Wool.} \\ \textbf{Other products of animals.} \end{array} \right $	1	81 5	570 81 5	00.26
Total	570	86	656	02.09
Products of Bituminous coal		3,032	911 3,032	09.67
ticles			455	
Total			•	14.02
Products of Lumber	11,017	105	7 ,532 11 ,122	$24.00 \\ 35.11$
Total	18,549	105	18,654	59.11
Manufactures. Petroleum and other oils Other castings and machinery Household goods and furniture Other manufactures	19 12	68 20 6 746	$\begin{array}{c} 68 \\ 39 \\ 18 \\ 746 \end{array}$	$00.22 \\ 00.13 \\ 00.06 \\ 02.38$
Total	31	840	871	02.79
Miscellaneous: Other commodities not mentioned above	907	1 ,803	2 ,710	08.96
Total tonnage	22,906	8,475	31 ,381	100.00

DESCRIPTION OF EQUIPMENT.

	Num 30, 1	Number during y	Numbe during	Num 30, 1	Num Fitted	
ITEM.	mber on June 1908.	ber added g year.	ber retired 1g year.	mber on June 1909.	Train brake.	Automatic coupler.
Locomotives—Owned or Leased.	2			2	2	2
CARS—OWNED OR LEASED. In Passenger Service: Combination cars	2			2	1	2
In Freight Service: Flat cars	5			5	5	5
Total cars owned and in service	7			7	6	7

MILEAGE OF ROAD OPERATED (ALL TRACKS).

Line owned: Miles of single track, steel, 15; miles of yard track and sidings, 1.37; total mileage owned and operated, 16.37.

RENEWALS OF RAILS AND TIES.

NEW TIES LAID DURING YEAR.

New Rails	LAID DURING Y	EAR.		New Ties Laid During	YEAR.	
Kind.	Tons.	Weight per yard Pounds.	Average price per ton at distributing point. Dollars.	Kind.	Number.	Average price at distributing point. Cents.
				Cedar	4 ,389	$29\frac{1}{2}$

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Bituminous coal: Total, 579.81 tons; miles run, 20,807; average pounds consumed per mile, 55.70; average cost at distributing point, \$4.69.

CHARACTERISTICS OF ROAD.

BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	No.	AGGREGATE LENGTH. Feet.	MINIMUM LENGTH. Feet.	MAXIMUM LENGTH. Feet.	Ітем.	No.	HEIGHT LOWE ABOVE FACE OF Feet.	st Sur- Rail
BRIDGES.	2	183	60	123				

Gage of track, 4 feet, 8½ inches. 15 miles.

Report of the Somerset Railway Company for the Year Ending June 30, 1909.

HISTORY.

Exact name of common carrier making this report. Somerset Railway Co. Date of organization. August 4, 1904.

* Organized under laws of the State of Maine; special act approved March 11, 1903, as the Kennebec Valley Railroad Company; name changed to Somerset Railway Co. by vote of stockholders, August 15, 1904.

Reorganized: Somerset Railroad Company; charter granted by the Legislature of the State of Maine, and approved on March 19, 1860.

* A mortgage on the property of the Somerset Railroad Company was foreclosed on March 31, 1887, and the right of redemption sold at auction on July 8, 1884, to the Somerset Railway, a corporation organized on August 15, 1883, under the general laws of the State of Maine, as embodied in the Revised Statutes.

On August 4, 1904, the Somerset Railway sold its franchise and all its property to the Kennebec Valley Railroad Co., now the Somerset Railway Co.

DIRECTORS.

Name.	NAME. Post-Office Address.	
Lucius Tuttle John L. Billard. Henry B. Cleaves Franklin A. Wilson Samuel C. Lawrence Samuel Hemingway Edward P. Ricker John F. Hill Wm. M. Ayer Weston Lewis * Frank T. Brown Morris McDonald Seth M. Carter	Meriden, Conn Portland, Me Bangor, Me Medford, Mass New Haven, Conn S. Poland, Me Augusta, Me Oakland, Me Gardiner, Me Norwich, Conn	Upon election of successor.

PRINCIPAL OFFICERS.

TITLE.	Name.	Official Address.
President. Vice President Second Vice-President & Compt. Clerk of Corporation Treasurer Chief Engineer Superintendent General Freight Agent General Passenger Agent	Morris McDonald. Geo. S. Hobbs. Henry B. Cleaves. Geo. W. York. Theodore L. Dunn. Geo. H. Foster. Wm. K. Sanderson.	Portland, Me. Portland, Me. Portland, Me. Portland, Me. Portland, Me. Oakland, Me. Portland, Me.

^{*} Deceased.

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. October 21, 1908.

Date of last closing of stock books before end of year for which this report is made.

Don't close.

Total number of stockholders at that date. 13.

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 $30,\ 1909$? 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 Co.

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, 1909? No.

ROAD OPERATED.

	Тен	RMINI.	Miles o for eac named.	Miles o for each of road
NAME.	FROM	То—	f line h road	f line h class s named.
Somerset Railway	Bangs	Kineo Station Dodlin Quarry Bingham Gravel Pit	90.67 1.02 1.42 .88	90.67
Total		, , , , , , , , , , , , , , , , , , , ,		93.99

CAPITAL STOCK.

Number of shares authorized.	Number shares authorize	Par value one share	Total parauthorize	Total par outstand	TOTAL PAR VALUE HELD BY RESPONDENT CORPORATION.	Total par not held responde corporati		DENDS DE- ED DURING YEAR.
	e of	r value	r value	In treasury. In sinking or other funds.	value by nt on.	Rate. Amount.		
Capital Stock. Common. Somerset Railway stock. Somerset Railroad bonds and coupons	7 ,3664876			1001		100		
Total	7 ,3664876		\$736,600	\$736,649		\$736,649		

Purpose of the Issue.	Number of shares issued during year.	Cash realized on amount issued during year.	Total number of shares outstanding.	Total cash realized.
Issued for reorganization, common			7 ,069	
Somerset Railway stock		·	1	
Somerset Railroad bonds and coupons			2964876	
Total			7,3664876	

The Somerset Railway stock and the Somerset Railroad Co. bonds and coupons amounting in all to \$29,748.76 are exchangeable for Somerset Railway Company stock upon presentation.

FUNDED DEBT.

CLASS OF BOND	Te	RM.	Total	Total Total		TOTAL PAR VALUE ELD BY RESPONDENT CORPORATION. Total par value not				Interest.			
OR OBLIGATION.	Date of issue.	Date of maturity.	par value authorized.	par value outstanding.	In treasury.	In sinking or other funds.	held by respondent corporation.		When payable.	Amount accrued during year.	Amount paid during year.		
MORTGAGE BONDS. Somerset Ry., 1st mort. Somerset Ry., consol.									Jan. & July	1			
mortgage Somerset Ry., 1st mort. and ref	,							1	Jan. & July Jan. & July	i			
PLAIN BONDS, DEBEN- TURES AND NOTES. Somerset Ry. Co., cou- pon notes	June 1, 1907	June 1, 1911	1 ,500 ,000	1 ,500 ,000			1 ,500 ,000	5	June & Dec.	75 ,000	89 ,025		
Total			\$3,645,000	\$2,761,500			\$2,761,500			\$127,710	\$141,630		

RECAPITULATION OF FUNDED DEBT.

CLASS OF DEBT. Tot	Total par value		ALUE HELD BY Corporation.	Total par value not held	Inter	test.
	outstanding.	In treasury.	In sinking or other funds.	by respondent corporation.	Amount accrued during year.	Amount paid during year.
Mortgage bonds	\$1,261,500	,,		\$1,261,500	\$52 , 71 0	\$52,60 5
Plain bonds, debentures and notes	1 ,500 ,000			000, 000, 1	75 ,000	89,025
Total	\$2,761,500			\$2,761,500	\$127,710	\$141,630

RECAPITULATION OF FUNDED DEBT-CONCLUDED.

Purpose of the Issue.	value issued	Cash realized on amount issued during the year.	Total par	Total cash realized.
Issued for cash			\$2,761,500	\$2,606 700

RECAPITULATION OF CAPITALIZATION.

ACCOUNT.	Total par	Assign	MENT.		PER MILE
1000011	outstanding.	To railways.	To other properties.	Miles.	Amount.
Capital stock	\$736,649	\$736,649		93.99	\$ 7 ,837
Funded debt	2 ,761 ,500	2 ,761 ,500		93.99	29 ,381
Total	\$3,498,149	\$3,498,149		93.99	\$37,218

CURRENT ASSETS AND LIABILITIES.

Cash and Current Assets A Payment of Current I.			CURRENT LIABILITIES ACCR CLUDING JUNE 30	
Cash			Audited vouchers and ac-	
Due from agents	14,128	43	counts	\$41,134 66
Due from solvent compa-			Wages and salaries	6,648 93
nies and individuals	35,814	43	Traffic balances due to	00.000.34
Traffic balances due from	050		other companies	36,093 24
other companies	873	03	Matured interest coupons	
m . 1 1 1			unpaid (including cou-	NA 455 00
Total—cash and cur-	an t 00=	00	pons due July 1)	31 ,175 00
rent assets	\$84,887	89	1	
Balance — current lia-	00.440	~ .	1	
bilities	30,1 6 3	94		
			Total—current liabili-	**** *** ***
Total	\$115,051	83	ties	\$115,051 83
			1	

Materials and supplies on hand, \$59,405.44.

SECURITY FOR FUNDED DEBT.

		AD MORTGAGED.		Amount of mortgage
CLASS OF BOND OR OBLIGATION.	From-	То—	Miles.	per mile of line.
Somerset Railway, first mort- gage	BangsOaklandBangsOaklandBangsOaklandBangs	Dodlin Quarry Bingham Dodlin Quarry Kineo Dodlin Quarry Bingham	41.06 1.02 41.06 1.02 90.67 1.02 1.42	4,099 8,192

All equipment mortgaged.

EXPLANATORY REMARKS.

The Somerset Railway consol. mortgage bonds are a lien on the road from Oakland to Bingham and from the main line to Dodlin Quarry, subject to the first mortgage Of the consol. mortgage bonds authorized, \$247,500 are impounded to retire the first mortgage bonds at maturity.

The Somerset Railway Company first mortgage and refund bonds are a first lien on the road, from Austin Junction to Kineo Station, and a lien on the road from Oakland to Bingham and from the main line to Dodlin Quarry subject to the first and consol. mortgages.

Of the first mortgage and refund bonds authorized, \$420,000 are impounded to retire the consol. mortgage bonds at maturity.

Four year coupon notes dated June 1, 1907, for \$1,500,000 are guaranteed principal and interest by endorsement of the Maine Central Railroad Co.

EXPENDITURES FOR ADDITIONS AND BETTERMENTS.

·	Expend	ITURES DURIN	G YEAR.	
Account.	Charged to capital.	Charged to special funds.	Charged to income.	Total.
Right of way and station grounds. Bridges, trestles and culverts Sidings and spur tracks. Water and fuel stations. Reconstruction of road purchased. Equipment. Total	4,360 43 3,216 62 10 56 43,780 89 575 65			

EXPENDITURES FOR ROAD.

•	EXPENDITURES OR EXTENSIONS	FOR NEW LINES DURING YEAR.		FOR ADDITIONS TERMENTS YEAR.	Total cost to	Total cost to
Account.	Charged to capital.	Charged to special funds or income.	Charged to capital.	Charged to special funds or income.	June 30, 1908.	June 30, 1909.
ROAD. Right of way and station grounds	Ø1 02¢ 97		907E 00			
GradingGrading						
Bridges, trestles and culverts	2,067 57		4,444 49			
$\Gamma_{ m ies}$						
Rails			1,161 59 409 89			
Frogs and switches						
Ballast	3 .815 08	. .				l
Frack laying and surfacing	2,450 20		894 38			
Station buildings and fixtures						
Shops, enginehouses and turntables		· · · · · · · · · · · · · · · · ·	*100 00			
Tuel Stations			110 56			1
discellaneous structures	290 64					
Rent of equipment	90 75		43,780 89			
Total	\$21,704 34		\$52,634 82		\$2,973,302 82	\$3,047,641 9

^{*} Credit.

EXPENDITURES FOR EQUIPMENT, GENERAL EXPENDITURES, AND RECAPITULATION.

		FOR NEW LINES DURING YEAR.	AND BET	FOR ADDITIONS TERMENTS YEAR.	Total cost to	Total cost to	
ACCOUNT.	Charged to capital.	Charged to special funds or income.	Charged to capital.	Charged to special funds or income.	June 30, 1908.	June 30, 1909.	
Equipment. Steam locomotives			\$ 575 6 5				
Total			\$575 65		\$361,321 89	\$361,897 54	
General Expenditures. Insurance	\$704 62	·					
Total	\$704 62				\$6,292 00	\$6 ,996 62	
Recapitulation. Equipment General expenditures			575.65		\$2,973,302 82 361,321 89 6,292 00	361,897 54	
Total,	\$22,408 96	-	\$53,210 47		\$3,340,916 71	\$ 3 , 4 16 ,536 14	
Cost of road per mile of line					\$31,661 19 3,847 53 67 00	3,853 66	
Total per mile of line						\$36,380 95	

INCOME ACCOUNT.

OPERATING INCOME. Rail Operations: Operating revenuesOperating expenses	\$270 ,944 22 237 ,925 65		
Net operating revenue		\$33,018 57	
Total net revenue		\$33,018 57 1,258 74	
Operating income			\$ 31,759 83
OTHER INCOME. Interest on other securities, loans and accounts		\$1,694 87 *142 31	1,552 56
Gross corporate income			\$33,312 39
Deductions from Gross Corporate Income. Other Rents—Debits: Hire of equipment—balance Interest accrued on funded debt		\$122 92 127,710 00	
Total deductions from gross corporate income			\$ 12 7 ,832 92
Net corporate loss			\$94,520 53
Balance for year carried forward to debit of profit and loss			\$94,520 53

^{*} Deficit.

PROFIT AND LOSS ACCOUNT.

Девіт.		CREDIT.	
Balance for year brought forward from income account	\$94,520 53	Balance June 30, 1908 Balance debit, June 30, 1909, carried to balance sheet	\$20,807 60 74,915 55
DEDUCTIONS FOR YEAR. For depreciation to equipment, prior to July 1,1907	1,202 62	Sheev	71,310 00
	\$95,723 15		\$95,723 15

OPERATING REVENUES.

Account.	Total receipts.	Total deductions.	Total revenues.
REVENUE FROM TRANSPORTATION. Freight revenue			\$161,496 6
Passenger revenue. Excess baggage revenue. Mail revenue. Express revenue. Other passenger-train revenue.	••••••••••		\$94,662 1 984 2 5,698 3 4,891 8 135 4
Total passenger service train revenue			\$106,372 0
Switching revenue Special service train revenue			426 7 842 5
Total revenue from transportation			\$269,137 9
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Station and train privileges. Parcel-room receipts. Storage—baggage. Car service. Telegraph and telephone service. Rents of buildings and other property Miscellaneous.			\$351 2: 20 5 75 5 519 7 435 4: 188 5 215 3:
Total revenue from operations other than transportation			\$1,806 3
Total operating revenues			\$270,944 2

Does respondent own or control any railway securities, either stock or funded debt' through any intermediary which does not make an annual report to the commission? No.

OPERATING EXPENSES.

Account.	Amount.	Ratio A. (Per cent.)	Ratio B. (Per cent.)
MAINTENANCE OF WAY AND STRUCTURES. Superintendence. Ballust Ties Rails. Other track material Roadway and track. Removal of snow, sand and ice. Bridges, trestles and culverts. Over and under grade crossings. Grade crossings, fences, cattle guards and signs Signals and interlocking plants Telegraph and telephone line; Buildings, fixures and grounds Docks and wharves Roadway tools and supplies. Injuries to persons. Stationery and printing. Other expenses	\$2,655, 29 78,37 8,278,20 441,54 1,959 043,141,44 7,215,42 2,912,19 451,69 1,701,27 29,58 1,150,40 3,683,19 2,20 967,17 171,00 71,53 29,56	00.11 11.18 00.59 02.65 58.27 09.75 02.72 00.61 02.30 00.04 01.55 04.98 01.31 00.23 00.09	00 .04 03 .49 00 .19 00 .83 18 .21 03 .04 00 .85 00 .19 00 .01 00 .01 00 .04 00 .03
Total	\$74,039 04	100.00	31.2

OPERATING EXPENSES—CONCLUDED

MAINTENANCE OF EQUIPMENT. Superintendence	OPERATING EXPENSES—CONC	TUDED		
Superintendence \$2,285 14 04,34 00,57 Steam locomotives—repairs 12,357 36 23,45 05,22 Steam locomotives—renewals 3,807 82 07,22 01,61 Steam locomotives—depreciation 4,857 16 08,72 01,61 Passenger-train cars—repairs 1,441 52 02,75 00,61 Passenger-train cars—renewals 1,174 16 02,23 00,61 Passenger-train cars—cepairs 1,441 52 02,75 03,61 Passenger-train cars—cepairs 1,326 64 25,26 05,8 Freight-train cars—depreciation 884 40 01,67 00,39 Freight-train cars—depreciation 9,61 7,72 03,00 Freight-train cars—depreciation 9,61 7,72 03,00 Freight-train cars—depreciation 9,61 7,72 03,00 Freight-train cars—depreciation 9,61 7,72 02,00 Freight-train cars—depreciation 9,61 7,72 03,00 Freight-train cars—renewals 9,61 03,00 Freight-train cars—depreciation 9,61 03,00 Freight-train cars—renewals 9,61 03,00 Freight-train cars—depreciation 9,61 03,00 Freight-train cars—renewals 9,61 03,00 Freight-train cars—depreciation 9,61 03,00 Freight-train ca		Amount.	Ratio A. (Per cent)	Ratio B (Per cent)
Total	Superintendence. Steam locomotives—repairs. Steam locomotives—depreciation. Steam locomotives—depreciation. Passenger-train cars—repairs. Passenger-train cars—repairs. Passenger-train cars—repairs. Freight-train cars—repairs. Freight-train cars—repairs. Freight-train cars—depreciation. Work equipment—repairs. Work equipment—repairs. Work equipment—repairs. Superintendence. Traffic Expenses.	\$52,690 3 \$651 6 50 8	6 23 45 2 6 08 72 2 6 08 72 2 6 08 72 2 6 02 23 75 6 02 23 6 00 1.67 4 26 26 4 26 26 3 00 15 8 7 17 25 8 7 00 74 0	05. 22 01. 61 01. 94 00. 61 00. 49 05. 84 00. 03 03. 84 00. 67 00. 042 00. 12
Transportation Expenses \$3,034 24 03.00 01.27	1	642 2 256 9	5 40.10 0 16.04	00.11
Salaries and expenses of general officers. \$248 35 03 .29 00.15 Salaries and expenses of clerks and attendants 2,832 83 37.60 01.15 Law expenses. 1,049 01 13.92 00.45 Insurance. 2,775 10 36.83 01.17 Stationery and printing. 279 50 03.71 00.11 Other expenses. 350 00 04.65 00.15 Total. \$7,534 79 100.00 03.18	Transportation Expenses Superintendence. Dispatching trains Station employees Station supplies and expenses Yard supplies and expenses Yard supplies and expenses Yard enginemen. Enginehouse expenses—yard Fuel for yard locomotives. Lubricants for yard locomotives. Road enginemen. Enginehouse expenses—road Fuel for road locomotives. Water for road locomotives. Water 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 Clearing wrecks. Telegraph and telephone—operation. Stationery and printing. Loss and damage—freight. Loss and damage—freight. Damage to property Damage to property Damage to stock on right of way Injuries to persons.	3,586 2: 1 0 831 6 525 3 179 5 1,425 6 744 4 18 5 630 6 17 0 5,649 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	00. 60 04. 86 00. 89 00. 05 00. 35 00. 06 01. 25 04. 77 02. 20 11. 18 00. 17 00. 20 06. 10 01. 51 00. 35 00. 60 00. 31 00. 01 00. 28 02. 38
	Salaries and expenses of general officers	$ \begin{array}{c} 2,832 & 8 \\ 1,049 & 0 \\ 2,775 & 1 \\ 279 & 5 \end{array} $	3 37.60 1 13.92 0 36.83 0 03.71	$\begin{array}{c c} 01.15 \\ 00.45 \\ 01.17 \\ 00.11 \end{array}$
			-	

SUMMARY.

Account.	Item.	Amount.
Maintenance of Way and Structures.		\$74,039 04
Ratio to total operating expenses (per cent.)		31.13
Maintenance of Equipment.		\$ 52, 6 90 37
Ratio to total operating expenses (per cent.)		22.14
Traffic Expenses.		\$1,601 62
Ratio to total operating expenses (per cent.)		.64
TRANSPORTATION EXPENSES. Total	160 00	
Total—transportation expenses		\$ 102,059 83
Ratio to total operating expenses (per cent.)		42.92
Total		\$ 7,53 4 79
Ratio to total operating expenses (per cent.)		3.17
Total operating expenses		\$237,925 65
Ratio of operating expenses to operating revenues (per cent.)		87.81

MISCELLANEOUS INCOME.

Source of Income.	Gross income.	Expenses.	Net mis- celie neous income.	
Rented property not used in operation of road	\$759 00	\$ 901 31	*\$142 31	

^{*} Deficit.

HIRE OF EQUIPMENT.

EQUIPMENT INTERCHANGED.

	В	Basis of Payment.				Compensation.		
KIND OF EQUIPMENT.	Number locomotivedays.	Number locomotive-miles.	Number car-days.	Number car-miles.	Rate.	Amount.		
Accrued on Equipment Borrowed. Passenger locomotives Freight locomotives. Passenger-train cars Freight-train cars Work cars. Total	25			30,059 435,799		124 39		
Accrued on Equipment Loaned. Passenger locomotives. Freight locomotives. Passenger-train cars. Freight-train cars. Work cars. Total.			612.786	740 10,750	: : : :	$\begin{array}{c} 11 & 09 \\ 7.012 & 65 \end{array}$		

HIRE OF EQUIPMENT.

PRIVATE CARS.

CARS USED.		Number	Compensation.			
NAME OF OWNER.	DESCRIPTION.	car-miles.	Rate.	Amount.		
The Pullman Co	Parlor and sleeping.	43,589	2c	\$871		
Armour Car Lines	Freight	$\begin{array}{c} 27 \\ 1,669 \\ 2.424 \end{array}$	6-10c		20 01 06	
Merchants' Despatch Transportation Co	Freight	51	3c	0	38	
National Despatch Line Starke Heater Car Co Union Tank Line	Freight	600 839 421	6-10c 6-10c 3c	5	60 03	
, Total	1	49,620		\$900	22	

RECAPITULATION OF HIRE OF EQUIPMENT.

Account.	Amount receivable.	Amount payable.
Equipment interchanged	\$8,880 38	\$8,103 08
Private cars		900 22
Total	\$8,880 38	\$9,003 30 \$122 92

COMPARATIVE GENERAL BALANCE SHEET.

June 3	0, 1908.		June 3	0, 1909.	YEAR ENDING	June 30, 1909.
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.
	361,321 89 6,292 00	Cost of road Cost of equipment General expenditures Cash and current assets		361,897 54	575 65	\$62,660 25
•••••	1,630 43	OTHER ASSETS. Materials and supplies		1,828 53	198 10 74,915 55	61,542 95
	\$3,611,043 67	Grand total		\$3,637,573 55	\$26,529 88	
June 3	0, 1908.		June 3	0, 1909.	YEAR ENDING	June 30, 1909.
Item.	Total.	Liabilities.	Item.	Total.	Increase.	Decrease.
	2,761,500 00 85,334 22 6,250 00 503 09	Capital stock. Funded debt. Current liabilities. Accrued interest on funded debt not yet payable. Taxes accrued. Equipment replace i Profit and loss.		2.761,50000 $115,05183$ $6,25000$ 26265 $17,86031$	17,860 31	\$240 44
	\$3,611,043 67	Grand total		\$3 , 6 37,573 55	\$26,529 88	

IMPORTANT CHANGES DURING THE YEAR.

Diversion of line built at Marr's Bog, Sapling Township, .08 of a mile.

EMPLOYEES AND SALARIES.

Class.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General officers Other officers General office clerks Station agents Other station men Enginemen Firemen Conductors Other trainmen Machinists Carpenters Other shopmen Section foremen Other trackmen Switch tenders, crossing tenders, and watchmen	100 33 34 14 9 9 122 100 255 9 156 6 188 95	1,042 649 4,612 2,287 2,786 2,640 2,235 4,713 1,862 5,181 1,690 6,142 30,604	1,488 95	\$4 03 1 43 1 70 1 44 3 09 2 05 3 10 2 03 2 05 1 96 1 98 2 16 1 71
Telegraph operators and dispatchers All other employees and laborers	2 43	503 15,070	1,216 14 27,178 82	2 42 1 80
Total (including "general officers") Less "general officers"	287 10	83 ,090	\$159,531 85	\$1 92
Total (excluding 'general officers')	277	83 ,090	\$159,531 85	\$ 1 92
DISTRIBUTION OF ABOVE. Maintenance of way and structures Maintenance of equipment. Traffic expenses. Transportation expenses. General expenses.	139 35 2 106 5	9,012	17 ,932 50	\$1 84 1 99 2 03
•	Ī .			

The general officers receiving pay from the Maine Central Railroad Company employed in similar capacities with this company without compensation, work 3650 days.

TRAFFIC AND MILEAGE STATISTICS.

	Column for	Columns Revenu Rate	E AND
ITEM.	number passen- gers, tonnage, etc.	Dollars.	Mills.
Passenger Traffic. Number of passengers carried earning revenue Number of passengers carried one mile Number of passengers carried one mile per mile of	3 ,196 ,349		
Average amount received from each passenger. Average amount received from each passenger. Average receipts per passenger per mile. Total passenger service train revenue. Passenger service train revenue per train-mile.	28.87	94 ,662 106 ,372 1 ,131	14 85 515 02 962 05 74 84 454
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Number of tons carried one mile. Number of tons carried one mile per mile of road Average distance haul of one ton, miles. Total freight revenue. Average amount received for each ton of freight. Average receipts per ton per mile. Freight revenue per mile of road. Freight revenue per mile of road.	233,755 6,646,652 70,717. 28,43	161 ,496	60 69 088 02 430 23 10 110
Total Traffic. Operating revenues. Operating revenues per mile of road. Operating revenues per train-mile. Operating expenses per train-mile. Operating expenses per train-mile. Operating expenses per train-mile. Net operating revenue. Net operating revenue per mile of road. Average number of passengers per car-mile. Average number of passengers per train-mile. Average number of tons of freight per loaded car-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 loaded cars per train-mile. Average number of poperated during year.	12 25 2 69 12 12 86 47 11 24 7 13 3 10	$\begin{array}{c} 237,925 \\ 2,531 \\ 1 \\ 33,018 \end{array}$	69 47 481 65 39 508 57 30

TRAFFIC AND MILEAGE STATISTICS—CONCLUDED.

Classification.	Item.	Total.
Locomotive Mileage. Revenue Service: Freight locomotive-miles. Passenger locomotive-miles Mixed locomotive-miles Special locomotive-miles. Switching locomotive-miles. Total revenue locomotive mileage.	106,905 19,758 857 22,729	
		208 ,871
Nonrevenue service locomotive-miles		28,532
CAR MILEAGE. Revenue Service: Freight Car-Miles— Loaded Empty Caboose.	238,365	
Total freight car-miles		863 ,861
Passenger Car-Miles Passenger Sleeping, parlor and observation. Other passenger-train cars. Total passenger car-miles.	43,671	338,758
· -	ļ	550,150
Special Car-Miles— Freight—loaded. Freight—empty. Caboose. Passenger	458 502	
Total special car-miles		1,125
Total revenue car mileage		1,203,744
Nonrevenue service car-miles		188,027
TRAIN MILEAGE.		
Revenue Service: Freight train-miles Passenger train-miles Mixed train-miles Special train-miles.	106.349	
Total revenue train mileage		183 ,714
Nonrevenue service train-miles		25 ,038

FREIGHT TRAFFIC MOVEMENT (COMPANY'S MATERIAL EXCLUDED.)

	(COMPANI S MATER	CIAL EXCLU)ED./	,	
	Соммодіту.	Freight originating on this road.	Freight received from connecting roads and other carriers.	Total Fr Tonna	
		Whole tons	Whole tons	Whole tons	Per Cent.
Products of Agriculture.	Grain Flour Other mill products. Hay Tobacco.	460 280 417 1,442	5,945 1,385 1,977 629	6 ,405 1 ,665 2 ,394 2 ,071	$00.72 \\ 01.02$
_	Fruit and vegetables. Other products of agriculture	5 ,000 72	147 68	5,147 140	02.20 00.06
	Total	7 ,671	10 ,158	17 ,829	07.63
Products of			157 61 106 11	612 87 108 11	
Animals.	Wool Hides and leather Other products of animals	10 37 25	768	778 37 34	00.02
	Total	555	1,112	1 ,667	00.71
Products of Mines.	Anthracite coal		2 ,546 29 ,511 72	2 ,546 29 ,511 72	12.63
	ticles	6 ,315 38	414 2,123	6 ,729 2 ,161	02.87
	Total	6 ,353	34,666	41 ,019	17.55
Products of Forests.	Lumber	20 ,714 83 ,034	3 ,328 170	24 ,042 83 ,204	10.28 35.60
	Total	748, 103	3 ,498	107,246	45.88
	Petroleum and other oils Sugar	14	642 261 6	656 261 11	00.11
Manufac-	Naval stores Iron, pig and bloom Iron and steel rails Other castings and machinery Bar and sheet metal	100 20 487 42	150 35 1,266 663	250 55 1,753 705	00.02 00.75
tures.	Agricultural implements Wagons, carriages, tools, etc.	73 6 56	12 ,366 72 20	439, 12 78 76	00.03
	Wines, liquors and beers Household goods and furniture Other manufactures	260 33 ,273	71 266 3,343	74 526 36,616	00.23
	Total	34 ,339	19,161	53 ,500	22.89
Merchandise Miscellaneous	s: Other commodities not men-	1 ,829		7 ,599	1
	ve	740	4,155	4,895	<u> </u>
Total to	anage	1 55 ,235	78,520	233 ,755	100.00

DESCRIPTION OF EQUIPMENT.

	Number 30, 1908.	Num	Num	Number 30, 1909.	Num Fitted	
Ітем.	ber on June 908.	Number added during year.	Number retired during year.	ber on June 909.	Train brake.	Automatic coupler.
Locomotives—Owned or Leased. Passenger	5 8	· · · · · · · · · · · · · · · · · · ·	3	5 6	5 6	 5 6
Total locomotives owned and in the service	13	1	3	11	11	11
CARS—OWNED OR LEASED. In Passenger Service: First-class cars. Combination cars. Baggage, express and postal cars. Total.	8 3 5		1 1 1 1 3	7 2 4	7 2 4	7 2 4
In Freight Service: Box cars. Flat ears. Coal cars. Other cars in freight service.	104 94 50 300		1 1	103 93 50 300	103 93 50	103 93 50
Total. In Company's Service: Derrick cars. Caboose cars. Other road cars.	548 1 3 33	1 1	1	546 1 4 33	246 1 4 33	246 1 4 33
Total	37	2	1	38	38	38
Total cars owned and in the service	601	2	6	597	297	297

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS.)

	Line	OWNED.	Ling prop com	Line operat under	Line ated cont	Line ated trac righ	Total mileage operated	New const durin	RAILS.	
Line in Use.	Main Line.	Branches and spurs.	Line of proprietary companies.	rated er lease.	oper- l under lact, etc.	e oper- l under kage its.		line structed ng year.	Iron.	Steel.
Miles of single track	90.67	3.32					93.99	.08	.06	93.93
Miles of yard track and sidings	18.86						18.86		1.38	17.48
Total mileage operated (all tracks)	109.53	3.32					112.85	.08	1.44	111.41

MILEAGE OF LINE OWNED-BY STATES AND TERRITORIES (SINGLE TRACK).

	Line (OWNED.	Total mileage	New line	RAILS.			
STATE OR TERRITORY.	Main line.	Branches and spurs.	mileage owned.	constructed during year.	Iron.	Steel.		
Maine.	90.67	3 .32	93.99	.08	.06	93 .93		

New Rails Lai	d During Yi	BAR.		New Ties Laid During		
Kind.	Tons.	Weight per yard. Pounds.	Average price per ton at distribu- ting point. Dollars.	Kind.	Number.	Average price at distributing point. Cents.
Steel	16 654	70 75	31.16 31.16	Cedar Hemlock Hard pine switch	31,129 239 24	25.0
Total steel	670		31.16	Hard pine switch	24 358	91.0 195.5
				Total	31,750	35.5

CONSUMPTION OF FUEL BY LOCOMOTIVES.

	COAL-	-Tons.	Coke.	Wood-Soft.	Fueloil.	Total fuel		Average pounds	
Locomotives.	Anthracite.	Bituminous.	Tons.	Cords.	gallons.	consumed— tons.	Miles run.	consumed per mile.	
· REVENUE SERVICE.									
FreightPassenger		3,155			38,023	3 ,089 3 ,3 6 8	58,622 106,825	105.3 63.0	
Mixed Special				 		1,056 36	19 ,758 857	106.9 83.7	
Switching		823			546, 5 546	851 1 ,224	$\begin{array}{c} 22,729 \\ 28,532 \end{array}$	74.9 85.7	
Total		9 ,241			68 ,315	9 ,624	237 ,323	81.1	
Average cost at distributing point		\$3.94			\$0.029	\$4.01			

"A." ACCIDENTS TO PERSONS.

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

							RAII	way I	Емрьо	YEES.						
KIND OF ACCIDENT.	Trainmen.		Switch tenders, crossing tenders, and watchmen.		Station men.		Shopmen.		Trackmen		Telegraph employees.		Other employees.		Total.	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Coupling or uncoupling Locomotives or cars breaking down. Falling from trains, locomotives or cars Struck by trains, locomotives or cars Other causes	1	1 2 3								 i			. 1		1 1 1	
Total	2	6								i			1		3	

SOMERSET RAILWAY.

ACCIDENTS TO PERSONS—STATE OF MAINE—CONCLUDED.

		Passenge	gers, pullm employees,	Postal cl		O:	THER	Perso	NS.			Тот	'AL.
KIND OF ACCIDENT.	ļ 	is.	clerks, s messen- ullman rees, etc.		Trespassing.		Not trespassing.		Total.		Summary.		
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.		Killed.	Injured.
											Table A. Railway employees	3	7
									<u></u>		Table B. Railway employeesGrand total	3	13

"B." Accidents Arising from Causes other than those Resulting from the Movement of Trains, Locomotives or Cars.

	RAILWAY EMPLOYMES.										Passeng		Postal express gers, pu employ		Other	
KIND OF ACCIDENT.	Station men.				Trackmen.		Other employees.		Total.		gers.		Postal clerks, express messen- gers, pullman employees, etc.		ZO.	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	In jured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Handling tools, machinery, etc. Handling supplies, etc. Other causes.				1						$\frac{2}{3}$						
Total				3				3		6						

CHARACTERISTICS OF ROAD.

BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	No.	AGGREGATE LENGTH.	MINIMUM LENGTH.	MAXIMUM LENGTH.	ITEM.	No.	HEIGHT OF LOWEST ABOVE SUFFACE OF RAI	
		Feet.	Feet.	Feet.			Feet.	ln.
BRIDGES. Iron	19 1	2 ,233 607	25 607	579 607	Overhead Railway Crossings. Bridges	1	21	
Total	20	2 ,840						
Trestles. Steel	1 2	500 417	500 80	500 337				

Gage of track, 4 feet, 8½ inches. 93.99 miles.

TELEGRAPH.

OWNED BY COMPANY MAKING THIS REPORT.

Total.		OPERATED BY	THIS COMPANY.	Operated by Another Company.			
Miles of line.	Miles of wire.	Miles of wire. Miles of line. Miles of wire.			Mikes of wire.	Name of Operating Company.	
92.00	375.80			92.00	375.80	Postal Telegraph Cable Co.	

Report of the Washington County Railway Company for the Year Ending June 30, 1909.

HISTORY.

Exact name of common carrier making this report. Washington County Railway Company.

Date of organization. December 17, 1903.

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 corporation laws of the State of Maine as embodied in the Revised Statutes of the State, and particular reference is made to sections 56 to 64 inclusive of chapter 52 of said Revised Statutes, and also section 1, chapter 51, of said Revised Statutes, so far as applicable.

If a reorganized company, give name of original corporation and refer to laws under which it was organized.

Washington County Railroad Company, charter granted by Legislature of the State of Maine, and approved March 7, 1893. Property purchased by the Washington County Railway Company, at foreclosure sale, under decree of the United States Circuit Court on December 17, 1903.

DIRECTORS.

NAME.	Post-Office Address.	Date of Expiration of Term.			
Lucius Tuttle. John L. Billard Joseph W. Symonds George A. Curran. Samuel C. Lawrence Samuel Hemingway William P. Frye. Franklin A. Wilson **Frank T. Brown George Varney John Ware Morris McDonald William M. Nash	Meriden, Conn. Portland, Maine. Calais, Maine. Medford, Mass. New Haven. Conn. Lewiston, Maine. Bangor, Maine. Norwich, Conn. Bangor, Maine. Waterville, Maine. Portland, Maine.				

PRINCIPAL OFFICERS.

TITLE.	NAME.	Official Address.		
President Vice-President. Second Vice-President & Compt. Clerk of Corporation. Treasurer. Chief Engineer	Morris McDonald George S. Hobbs Henry B. Cleaves George W. York	Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine.		
Superintendent. General Freight Agent. General Passenger Agent.	James Asnault	Calais, Maine. Portland, Maine.		

^{*} Deceased.

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. October 21, 1908.

Date of last closing of stock books before end of year for which this report is made.

Does not close.

Total number of stockholders at that date. 7.

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, 1909? 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 Co.

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, 1909? No.

ROAD OPERATED-ENTIRE LINE.

Name.	TER	Miles of line for each road named.	Miles of line for each class of roads name	
	From-	From— To—		
Washington County Railway	St. Croix Jet Woodland Jet	Washington Jet	$16.48 \\ 17.85 \\ 1.21$	102 .49
Total				138.78

ROAD OPERATED-STATE OF MAINE.

Name	Ter	Miles of for each named.	Miles of for each of roads		
NAME	From—	То	line road	line class named.	
Washington County Railway	St. Croix Jet Woodland Jet	Washington Jct. Eastport Princeton Woodland Tracks	$\begin{array}{r} 16.48 \\ 12.75 \\ 1.21 \end{array}$	102.49	
Total mileage operated		.,		133 .68	

CAPITAL STOCK.

Description.	Number of shares authorize	Par value one share	Total par value authorized.	Total par value outstanding.	TOTAL PAR VALUE HELD BY RESPONDENT CORPORATION.		Total par v not held by respondent corporation	Dividends De- clared During Year.	
	ř. of	of			In treasury.	In sinking or other funds.	value by at on.	Rate.	Amount.
CAPITAL STOCK.	25 ,000	\$100	\$2 ,500 ,000	\$2 ,500 ,000			\$2,500,000		

PURPOSE OF THE ISSUE.

Issued for reorganization: Common, number of shares outstanding, 25,000.

FUNDED DEBT.

Class of Bond or	Term.		Total	Total	TOTAL PAR VALUE HELD BY RESPONDENT CORPORATION.		Total par	Interest.			
Obligation.	Date of issue.	Date of maturity.	par value	par value outstanding.	In treasury.	In sinking or other funds.		When payable.	Amount accrued during year.	Amount paid during year.	
MORTGAGE BONDS. First mortgage	Jan. 1, 1904	Jan. 1, 1954	\$2,500,000	\$2,500,000			\$2 ,500 ,000	3½ Jan. & July	\$87,500	\$87,255	

The entire issue may be retired and paid at par and accrued interest, by the Railway Company or any guaranter of the entire issue, on the first day of January, 1924, provided sixty days' notice of the intention so to do be given as provided in said mortgage.

RECAPITULATION OF FUNDED DEBT.

	Total par value		ALUE HELD BY CORPORATION.	Total par	Interest.	
CLASS OF DEBT. outstanding	outstanding.	In treasury.	In sinking or other funds.	by respondent corporation.	Amount accrued during year.	Amount paid during year.
Mortgage bonds	\$2,500,000			\$2,500,000	\$87,500	\$87,255

PURPOSE OF THE ISSUE.

Issued for reorganization: Total par value outstanding, \$2,500,000.

RECAPITULATION OF CAPITALIZATION.

Account.	Total par value		IMENT.	Amount Per Mile Of Line		
	outstanding.	To railwa y s	To other properties.	Miles.	Amount.	
Capital stock	\$2,500,000	\$2,500,000		138.78	\$18,014	
$Funded\ debt$	2 ,500 ,000	2 ,500 ,000		138.78	18,014	
Total	\$5,000,000	\$5,000,000		138.78	\$36,028	

CURRENT ASSETS AND LIABILITIES.

Case and Current Assets A PAYMENT OF CURRENT I	Available fo	CURRENT LIABILITIES ACCRUCATION CLUDING JUNE 30,	UED TO AND IN- 1909.
Cash		2 Audited vouchers and ac-	
Due from agents	9,183 6	2 counts	\$33,335 76
Due from solvent compa-		Wages and salaries	7,629 20
nies and individuals	11.562 3	4 Traffic balances due to	
Traffic balances due from		other companies	40 .963 54
other companies	1.225 1	7 Matured interest coupons	,
-		unpaid (including cou-	
Total—cash and cur-		pons due July 1)	43,995 00
rent assets	\$101,438 7		
Balance — current lia-	ψ101,100 i	Total—current liabili-	
bilities	24,484		\$125,923 50
United	24,404	Ulca	φινο,συσ ου
Total	\$125,923 5		
10tai	\$120,920 8		

Materials and supplies on hand, \$46,892.19.

SECURITY FOR FUNDED DEBT.

	Ro	AD MORTGAGED.		Amount of	
CLASS OF BOND OR OBLIGATION.	From	То—	Miles.	per mile of line.	
	Calais	Eastport Princeton	38,78	\$18,014	

All equipment mortgaged.

EXPENDITURES FOR ADDITIONS AND BETTERMENTS.

	EXPEND				
Account.	Charged to capital.	Charged to special funds.	Charged to income.	Total.	
Right of way and station grounds. Real estate Widening cuts and fills. Protection of banks. Bridges, trestles and culverts. Sidings and spur tracks. Improvement of over and under grade crossings. Station buildings and fixtures. Shops, enginehouses and turntables. Shop, machinery and tools. Water and fuel stations. Miscellaneous structures. Equipment.			*10 00 763 69 1,024 40 5,208 40 4,373 84 1,373 88 3,473 79 20,993 81 1,719 19 246 69 346 19		
Total entire line				\$40,789 3	

^{*} Credit.

EXPENDITURES FOR ROAD.

	EXPENDITURES FOR NEW LINES OR EXTENSIONS DURING YEAR.		Expenditures for Additions and Betterments During Year.		Total cost to	Total cost to
Account.	Charged to capital.	Charged to special funds or income.	Charged to capital.	Charged to special funds or income.		June 30, 1909.
ROAD.				\$000.00		
Real estate						
Grading						
Bridges, trestles and culverts						
`ies			<i>.</i>			
Rails						
rogs and switches						
rack fastenings and other material						
rack laying and surfacing				954 55		
rossings and signs						
hops, enginehouses and turntables				20,993 81		
nop machinery and tools				1 710 10		
ater stations						
liscellaneous structures						
Total					\$4 ,782 ,444 73	

^{*} Credit.

EXPENDITURES FOR EQUIPMENT, GENERAL EXPENDITURES, AND RECAPITULATION.

A	OR EXTENSIONS DURING YEAR AL		AND BET	PENDITURES FOR ADDITIONS AND BETTERMENTS DURING YEAR.		Total cost to
ACCOUNT.	Charged to capital.	d to Charged to Charged to Charged to		June 30, 1908.		
Equipment. Passenger-train cars				\$375 50		
Total				\$375 50	\$196,050 99	\$196,050 9
RECAPITULATION. Road				\$40 ,413 88 375 50	\$4 ,782 ,444 73 196 ,050 99	\$4,782,444 73 196,050 9
Total entire line				\$40,789 38	\$4,978,495 72	\$4,978,495 7
Cost of road per mile of line					\$34,460 62 1,412 67	\$34,460 6 1,412 6
Total per mile of line					\$35 ,873 29	\$35,873 2

INCOME ACCOUNT.

OPERATING INCOME. Rail Operations: Operating revenuesOperating expenses	\$483,733 38 366,585 34		
Net operating revenue		\$117,148 04	
Total net revenue		\$117,148 04 2,735 43	
Operating income			\$114,412 61
OTHER INCOME. Interest on other securities, loans and accounts			
Total other income			1,412 36
Gross corporate income			\$115,824 97
DEDUCTIONS FROM GROSS CORPORATE INCOME. Other Rents—Debits: Hire of equipment—Balance Miscellaneous rents	\$8,610 64 100 00	\$8,710 64	
Interest accrued on funded debt		87,500 00	
Total deductions from gross corporate income			\$96,210 64
Net corporate income			\$19,614 33
Additions and betterments charged to income			40,789 38
Balance for year carried forward to debit of profit and loss			\$21,175 05

PROFIT AND LOSS ACCOUNT.

DEBIT.		Credit.	
Balance June 30, 1908	\$21,175 05	Balance June 30, 1908 Balance debit, June 30	\$5, 4 73 04
DEDUCTIONS FOR YEAR. For depreciation to equipment, prior to July 1,1907	345 84	1909, carried to balance sheet	16,047 85
	\$21,520 89		\$21,520 89

OPERATING REVENUES-ENTIRE LINE.

Passenger revenue	Account.	Total receipts.	Total deductions.	Total revenues.
Excess baggage revenue 3 413 61				\$281,401 80
nue. \$194,208 24 Switching revenue. \$5,606 75 Special service train revenue. 403 00 Total revenue from transportation \$481,619 75 REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. \$572 17 Station and train privileges 50 76 Storage—baggage 131 55 Car service. 1,286 75 Rents of buildings and other property 28 00 Miscellaneous 44 42 Total revenue from operations other than transportation \$2,113 56	Excess baggage revenue			\$162,254 17 3,413 61 17,057 62 11,156 34 326 50
Total revenue from transportation \$481,619 78				\$194,208 24
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Station and train privileges . \$572 17 Parcel-room receipts . 50 77 Storage—baggage . 131 55 Car service . 1,286 75 Rents of buildings and other property . 28 00 Miscellaneous . 44 42 Total revenue from operations other than transportation . \$2,113 56	Switching revenue Special service train revenue			\$5,606 75 403 00
THAN TRANSPORTATION. \$572 17	Total revenue from transportation			\$481,619 79
other than transportation \$2,113 59	THAN TRANSPORTATION. Station and train privileges. Parcel-room receipts. Storage—baggage. Car service. Rents of buildings and other property			\$572 17 50 70 131 55 1,286 75 28 00 44 42
Total operating revenues \$483.733 38				\$2,113 59
	Total operating revenues			\$483 .733 38

Does respondent own or control any railway securities, either stock or funded debt, through any intermediary which does not make an annual report to the commission? No.

OPERATING EXPENSES-ENTIRE LINE,

OT EXATING EXTENSES—ENTIRE LINE.				
Account.	Amount.	Ratio A. (Per cent.)	Ratio B. (Per cent.)	
MAINTENANCE OF WAY AND STRUCTURES. Superintendence. Ballast. Ties. Rails. Other track material. Roadway and track. Removal of snow, sand and ice. Bridges, trestles and culverts. Over and under grade crossings. Grade crossings, fences, cattle guards and signs. Signals and interlocking plants. Telegraph and telephone lines. Buildings, fixtures and grounds. Docks and wharves. Roadway tools and supplies. Injuries to persons. Stationery and printing. Other expenses.	3, 805, 27, 18, 968, 02, 15, 145, 144, 145, 042, 26, 47, 703, 02, 12, 739, 48, 3, 497, 18, 2, 563, 39, 57, 81, 15, 66, 87, 1, 199, 53, 234, 48, 555, 54, 4, 06	03.07 15.31 00.01 02.54 36.36 03.79 51.02.82 02.82 02.07 00.05 00.01 19.82 00.05 00.97 00.05	01.00 05.13 00.88 12.22 01.22 03.42 00.99 00.77 00.00 	

OPERATING EXPENSES-ENTIRE LINE-CONCLUDED.

		T	(
Account.	Amount.	Ratio A (Per cent)	Ratio B (Per cent.)
		Ī	1
MAINTENANCE OF EQUIPMENT. Superintendence. Steam locomotives—repairs. Steam locomotives—renewals. Steam locomotives—depreciation. Passenger-train cars—depreciation. Passenger-train cars—depreciation. Freight-train cars—depreciation. Freight-train cars—depreciation. Work equipment—repairs. Work equipment—depreciation. Shop machinery and tools. Stationery and printing.	\$2,524 0 23,218 9 2,120 4 3,540 9 6,401 9 1,588 5 52,011 2 257 4 656 1 504 1 96 7	6 39.58 4 03.62 4 06.04 9 10.91 6 02.71 1 21.71 4 08.54 9 00.44 9 01.12	00.58 00.96 01.74 00.43 03.46 01.36
Total	\$58,655 1	6 100 . 00	15.96
TRAFFIC EXPENSES.			
Superintendence	\$2,249 4		00.61
Outside agencies. Advertising Stationery and printing.	$\begin{array}{c} 21 & 6 \\ 1,180 & 4 \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$00.01 \\ 00.32$
Stationery and printing	450 9	0 11.55	00.12
Total	\$3,902 4	7 100.00	01.06
Transportation Expenses.			
TRANSPORTATION EXPENSES. Superintendence. Dispatching trains Station employees Station supplies and expenses Yard conductors and brakemen Yard switch and signal tenders Yard supplies and expenses Yard enginemen. Enginehouse expenses—yard Fuel for yard locomotives. Water for yard locomotives. Lubricants for yard locomotives. Other supplies for yard locomotives. Road enginemen. Enginehouse expenses—road Fuel for road locomotives. Water for road locomotives. Unbricants for road locomotives. Water for road locomotives. Lubricants for road locomotives. Interioacters and block and other supplies for road locomotives. Cother supplies and expenses. Interlockers and block and other signals—operation. Crossing flagmen and gatemen. Clearing wrecks. Telegraph and telephone—operation. Stationery and printing. Other expenses. Loss and damage—freight Loss and damage—freight Damage to stock on right of way Injuries to persons.	49 9 30 1 21,898 0 8,855 3 49,089 9 1,385 3 610 2 606 8 22,223 6 6,801 6 635 4	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	06.92 01.08 00.55 00.02 00.75 00.20 00.95 00.01 00.01 00.01 05.96 02.41 13.35 00.37 00.16 00.16 00.16 00.16 00.16 00.10 00.10 00.10 00.10 00.10
Total	\$168,658 3	-	
General Expenses. Salaries and expenses of general officers. Salaries and expenses of clerks and attendants. Law expenses Insurance. Stationery and printing. Other expenses Total.	\$93 7 4 ,934 5 3 ,056 1 3 ,700 0 327 8 378 2 \$12 ,490 5	1 00 .75 0 39 .51 8 24 .47 0 29 .62 5 02 .62 8 03 .03	00.02 01.34 00.83 01.01 00.09
Total operating expenses	\$367,592 7	0	100.00
		1	

SUMMARY.

SUMMARI.		
Account.	Item.	Amount.
Maintenance of Way and Structures. Total. Maintaining joint tracks, yards and other facilities—Dr.	\$123,886 17 26 05	
Total—maintenance of way and structures		\$123,912 22
Ratio to total operating expenses (per cent.)		33.80
Total		\$58,655 16
Ratio to total operating expenses (per cent.)		16.00
TRAFFIC EXPENSES. Total		\$3,902 47
Ratio to total operating expenses (per cent.)		1.06
Transportation Expenses. Total. Operating joint yards and terminals—Dr. Operating joint yards and terminals—Cr. Operating joint tracks and facilities—Dr. Operating joint tracks and facilities—Cr.	19 93 206 80 124 91	
Total—transportation expenses		\$167,624 97
Ratio to total operating expenses (per cent.)		45.73
General Expenses.		\$12, 49 0 52
Ratio to total operating expenses (per cent.)		3.41
Total operating expenses		\$366,585 34
Ratio of operating expenses to operating revenues (per cent.)		75.78

MISCELLANEOUS INCOME.

Source of Income.	Gross	income.	Expenses.	Net miscellaneous income
Rent of real estate		\$219 56		\$219 56

RENTS PAYABLE. MISCELLANEOUS RENTS.

Description of Property.	Location.	Name of Lesson.	Amount.
Land for tracks	St. Stephen	Heirs of Stephen & Joshua Hill	\$100 00

HIRE OF EQUIPMENT.

EQUIPMENT INTERCHANGED.

	Basis of Payment.				Compensation.		
KIND OF EQUIPMENT.	Number locomotive-days.	Number locomotive-miles.	Number car-days.	Number car-miles.	Rate.	Amount.	
Accrued on Equipment Borrowed. Passenger locomotives. Freight locomotives Work locomotives. Passenger-train cars Freight-train cars Work cars.	264 187			987,209		\$180 00 1 ,320 00 935 00 2 ,617 78 11 ,921 35 77 00	
Total	487		21 ,489	1,121,060		\$17,051 13	
ACCRUED ON EQUIPMENT LOANED. Passenger locomotives Passenger-train cars Freight-train cars Total			13 ,725 13 ,725	l	<u> · · ·</u>	\$562 50 2,094 05 7,322 19 \$9,978 74	

HIRE OF EQUIPMENT.

PRIVATE CARS.

Zavina Ogwa.									
Cars Use	Number	Сомре	NSATION.						
NAME OF OWNER.	Description.	car-miles.	Rate.	Amount.					
The Pullman Co		68,976 408	2e	\$1,379	52 06				
Armour Car Lines	Freight	612 4.680	6-10c	4	59				
Kentucky Ref. Co Merchants' Desp. Trans. Co	Freight	204 611	1c	1					
National Despatch Line Pacific Fruit Express	Freight	127 408	6-10c	3	6.				
Swift Ref. Line	Freight	204 1 ,619	4c 6−10c	9					
Union Tank Line		90,509	3c	94 \$1.538					

RECAPITULATION OF HIRE OF EQUIPMENT.

Account.	Amount receivable.	Amount payable.
Equipment interchanged	\$9,978 74	\$17,051 13
Private cars		1,538 25
Total	\$9,978 74	\$18,589 38 \$8,610 64

COMPARATIVE GENERAL BALANCE SHEET.

June 30, 1908.		A gamma	June 3	0, 1909.	YEAR Ending June 30, 1909.		
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.	
	196,050 99 94,639 14	Cost of road		196,050 99 101,438 75	\$6,799 61		
• • • • • • • • • • • • • •	41,173 80 1,586 69	Materials and supplies		46,892 19 2,909 33 16,047 85	1,322 64		
	\$ 5,115,895 35	Grand total		\$5,145,783 84	\$29,888 49		
June 30	0, 1908.	_	June 3	0, 1909.	YEAR ENDING	June 30, 1909.	
Item.	Total.	Liabilities.	Item.	Total.	Increase.	Decrease.	
	2,500,000 00 101,623 96 682 57 8,115 78	Capital stock. Funded debt. Current liabilities Tax suspense Equipment replacement Profit and loss		2.500.000.00	\$24,299 54 11,203 57		
	\$5,115,895 35	Grand total		\$5,145,783 84	\$29,888 49		

EMPLOYEES AND SALARIES—ENTIRE LINE.

Class.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General officers Other officers General office clerks Station agents	11 3 4 19	365 1,042 1,405 6,935	\$2,300 01 3,240 00 2,541 95 13,910 75	\$6 30 3 11 1 81 2 00
Other station men Enginemen Firemen Conductors	22 14 14 11		10,431 85 15,973 95 10,385 60 10,437 40	1 45 3 57 2 32 3 12
Other trainmen Machinists Carpenters Other shopmen Section foremen	23 1 20 11 22	363	944 75	2 03 2 60 2 03 1 97 2 16
Other trackmen. Switch tenders, crossing tenders, and watchmen. Telegraph operators and dispatchers.	68 2 2 52	23 ,188 724 747	39,613 80 821 65 2,144 50 30,653 85	1 71 1 13 2 87 1 71
All other employees and laborers Total (including 'general officers') Less 'general officers'	299	17,928 96,243 365	\$192,857 11 2,300 01	\$2 00 6 30
Total (excluding 'general officers') DISTRIBUTION OF ABOVE.	288	95 ,878	\$190,557 10	\$1 99
Maintenance of way and structures Maintenance of equipment. Traffic expenses. Transportation expenses General expenses.	125 26 3 140 5	8,396 365	16,589 50 900 00	\$1 90 1 98 2 48 2 10

TRAFFIC AND MILEAGE STATISTICS—ENTIRE LINE.

	Column for	Columns Revenue Rate	AND	
Item.	number passen- gers, tonnage, etc.	Dollars.	Cents.	Mille
Passenger Traffic. Number of passengers carried earning revenue Number of passengers carried one mile Number of passengers carried one mile per mile of road. Average distance carried, miles Total passenger revenue Average amount received from each passenger Average receipts per passenger per mile Total passenger service train revenue Passenger service train revenue per mile of road. Passenger service train revenue per train-mile	7,010,238 50,513 25.74	162,254	17	 578
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.	308,062 20,409,650 147,065 66.25	281 ,401	80 91 301 68 77	346 379
TOTAL TRAFFIC. Operating revenues per mile of road. Operating revenues per train-mile. Operating expenses operating expenses per mile of road. Operating expenses per mile of road. Operating expenses per train-mile. Net operating revenue. Net operating revenue per mile of road.		483 ,733 3 ,485 1 366 ,585 2 ,641	38 . 61 . 47 8 34 . 48 .	828 028
Average number of passengers per car-mile	35 3.72 14.78 128.89 11.01 8.72			

TRAFFIC AND MILEAGE STATISTICS—ENTIRE LINE—CONCLUDED.

Classification.	Item.	Total.
LOCOMOTIVE MILEAGE. Revenue Service: Freight locomotive-miles. Passenger locomotive-miles. Mixed locomotive-miles. Special locomotive-miles. Switching locomotive-miles. Total revenue locomotive mileage.	169 ,916 32 ,322 863	378,375
Nonrevenue service locomotive-miles		11 ,077
CAR MILEAGE. Revenue Service: Freight Car-Miles— Loaded	1 ,380 ,525 232 ,888 129 ,365	
Total freight car-miles		1 ,742 ,778
Passenger Car-Miles— Passenger Sleeping, parlor and observation. Other passenger-train cars.	69,186	
Total passenger car-miles		740 ,680
Special Car-Miles— Freight— loaded	268	
Total special car-miles		3 ,768
Total revenue car mileage		2 ,487 ,226
Nonrevenue service car-miles		138 ,197
Train Mileage. Revenue Service: Freight train-miles. Passenger train-miles Mixed train-miles. Special train-miles.	364, 364 30,832	
Total revenue train mileage		327 ,226
Nonrevenue service train-miles		12 ,982

FREIGHT TRAFFIC MOVEMENT—ENTIRE LINE. (COMPANY'S MATERIAL EXCLUDED.)

	(COMPANYS MATERIAL EXCLUDED.)							
Commodity.		Freight originating on this road.	Freight received from connecting row's and other carriers.	Total Fr Tonna				
		Whole tons	Whole tons	Whole tons	Per cent.			
Products of Agriculture.	Grain	992 495 223 229 9	9,739 3,349 2,324 560 107 270 670 176	10,731 3,844 2,547 789 116 270 5,876	$00.82 \\ 00.25 \\ 00.03$			
	Total	7,157	17,195	24 ,352	07.90			
Products of Animals.	Live stock. Dressed meats. Other packing-house products Poultry, game and fish. Wool. Hides and leather. Other products of animals.	253 20 846 12 ,376 71 157 52	131 184 1,250 227 5 90 33	384 204 2,096 12,603 76 247 85	04.09			
	Total	13 ,775	1,920	15,695	05.09			
Products of	Anthracite coal	9	1 ,699 35 ,230 36	1 ,699, 35 ,236 45	00.55 11.44 00.01			
Mines.	ticles	1 ,581 35	733, 2 4,605, 4	4,314 4,640	$01.40 \\ 01.51$			
	Total	1,634	44,303	45 ,937	14.91			
Products of property.	Lumber	36 ,401 80 ,059	1 ,844 1 ,381	38 ,245 81 ,440	12.41 26.4 4			
	Total	116,460	3 ,225	119,685	38.85			
	Petroleum and other oils Sugar Naval stores	91 36	2,656 440 5	2,747 476 6				
Manufac- tures.	Naval stores Iron, pig and bloom. Iron and steel rails. Other castings and machinery Bar and sheet metal. Cement, brick and lime. Agricultural implements Wagons, carriages, tools, etc. Wines, liquors and beers. Household goods and furniture Other manufactures.	20 36 3	1,303 10 944 1,064 4,492 104 59 163 300 15,682	1,868 33 1,806 2,437 4,869 124 95 166 557 68,502	$ \begin{bmatrix} 00.61 \\ 00.01 \\ 00.59 \\ 00.80 \\ 01.58 \\ 00.04 \\ 00.03 \\ 00.05 \\ 00.18 \\ 22.24 $			
	Total	56 ,464	27 ,222	83,686	27.17			
	: Other commodities not men-	3,142	9 ,243	12,385	04.02			
	ve	2,118	4,204	6,322	02.06			
Total to	nnage—entire line	750, 200	312, 107	308,062	100.00			

DESCRIPTION OF EQUIPMENT—ENTIRE LINE.

	Number 30, 1908.	Num duriz	Number during y	Number 30, 1909.	Number Fitted with	
ITEM.		Number added during year.	ber retired 1g year.	ber on June 909.	Train brake.	Automatic coupler.
Locomotives—Owned or Leased. Passenger Freight Switching	5 7 1	i	•	5 7 1	5 7 1	5 7 1
Total locomotives owned and in service	13	1	1	13	13	13
Cars—Owned or Leased. In Passenger Service: First-class cars Combination cars Baggage, express and postal cars	15 3 4			15 3 4	15 3 4	15 3 4
Total	22	,		22	22	22
In Freight Service: Box cars Flat cars. Coal cars. Other cars in freight service.	134			133 134 25 183	$\begin{bmatrix} 134 \\ 25 \end{bmatrix}$	133 134 25
Total	475			475	292	292
In Company's Service: Derrick cars. Caboose cars. Other road cars.	1 4 21	1		1 5 21	1 5 14	1 5 15
Total	26	1		27	20	21
Total cars owned and in service	523	1		524	334	335

¹⁸³ cars, opposite "other cars in freight service" are four wheel lumber trucks used in switching service only.

MILEAGE-ENTIRE LINE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

	Line	OWNED.	. Lin pro con	Line operat under	Line ated conti	Lin atec trac righ	Tot mill ope	New cons durii	RAIL	s.
LINE IN USE.	Main line.	Branches and spurs.	e of prietary ipanies.	e rated ler lease.	e oper- l under tract, etc.	e oper- d under skage its.	al eage rated.	w line structed ing year.	Iron.	Steel.
Miles of single track	102.49	36.29		[138.78			138.78
Miles of yard track and sidings	11.86	3.78					15.64		.35	15.29
Total mileage operated (all tracks)	114.35	40.07					154.42		.35	154.07

MILEAGE OF LINE OPERATED—BY STATES AND TERRITORIES (SINGLE TRACK).

·	Line	Owned.	cop Li	E & E	0 # L	ri-	SBT	Nev con dur	RAI	Ls.
STATE OR TERRITORY.	Main line.	Branches and spurs.	mp ne	Line operated under lease.	Line oper- ated under contract, etc.	ine oper- ed under ackage ghts.	Total mileage operated.	ew line Instructed Tring year.	Iron.	Steel.
Maine	102.49	31.19					133.68			133.68
New Brunswick	. .	5.10					5.10			5.10
Total mileage operated (single track)	102.49	36.29					138.78			138.78

MILEAGE OF LINE OWNED-BY STATES AND TERRITORIES (SINGLE TRACK).

	Line C	WNED.	Total	New line	RAIL	s.
STATE OR TERRITORY.	Main line.	Branches and spurs.	mileage owned.	constructed during year.	Iron.	Steel.
Maine	102.49	31.19	133.68			133 .68
New Brunswick		5.10	5.10		,	5.10
Total mileage owned (single track)	102.49	36.29	138.78			138.78

MILEAGE—STATE OF MAINE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

	LINE	OWNED.	Lin pro con	Line operat under	Lin. atec	Lin atec trac righ	Tot mil ope	New const durin	Rai	ILS.
Line in Use.	Main line.	Branches and spurs.	e of prietary ipanies	e rated ler lease.	e oper- d under tract, etc.	e oper- d under kage its.	tal leage erated.	v line structed ing year.	Iron.	Steel.
Miles of single track	102.49	31.19				,	133.68			133.68
Miles of yard track and sidings	11.86	3.64					15.50		.33	15.17
Total mileage operated (all tracks)	114.35	34.83					149.18		.33	148.85

RENEWALS OF RAILS AND TIES-STATE OF MAINE.

NEW RAILS L	AID DURING Y	EAR.		NEW TIES LAID DURING YEAR.						
KIND.	Tons.	Weight per yard Pounds.	Average price per ton at distributing point. Dollars.	Kind.	Number.	Average price at distributing point. Cents.				
				Cedar	39 ,194 889 422 100	45.8 101.4 85.0 158.4				
				Total	40,605	47.7				

CONSUMPTION OF FUEL BY LOCOMOTIVES—ENTIRE LINE.

	COAL-	-Tons.	Woop-	-Cords.	Fuel, oil-	Total fuel		Average pounds
Locomotives.	Anthracite.	Bituminous.	Hard.	Soft.	gallons.	consumed — tons.	Miles run.	consumed per mile.
REVENUE SERVICE.								
FreightPassenger						8,239 5,647	$\begin{array}{c} 141.027 \\ 185.054 \end{array}$	$116.84 \\ 61.02$
Mixed		1,325				1,325	32,322	82.00
Special						$\frac{43}{1,106}$	863 34 .247	99.81 64.61
Nonrevenue service						699	11,077	125.66
Total		17,059				17 ,059	404,590	84.89
Average cost at distributing point		\$3.325	 			\$3 .325		

Locomotive milage includes 15,138 miles made by Washington County Railway locomotives between Washington Jet. and Bangor, Maine Central allroad service. Railroad service.

ACCIDENTS TO PERSONS—STATE OF MAINE.

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

							RAIL	WAY I	EMPLOY	EES.						
KIND OF ACCIDENT.		Twinner	tenders, and watchmen.	Switch tenders, crossing	C to or one	3	ымршен.	Shopmen		Trackmen	employees.	Telegraph	employees.	Other	1 Oca1.	7,1,1
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Falling from trains, locomotives or cars		1														
Struck by trains, locomotives or cars									1						1	
Other causes		2		ļ									[· · · · ·]			
Total		3							1						1	

ACCIDENTS TO PERSONS-CONCLUDED.

		Passengers	gers, p employ	Postal express		Or	HER I	Person	ıs.								
KIND OF ACCIDENT.		gers.	clerks, messen- ullman rees, etc.		clerks, messen- ullman rees, etc.		clerks, s messen- ullman yees, etc.		Trespassing.		Not trespassing.		Total.		SUMMARY.	TOTAL	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.		Killed.	Injured.				
CUCK BY TRAINS, LOCOMOTIVES OR (tt stations ther causes Total	· · · · · <u>· · · · · ·</u>				1	1			1	1	Table A. Railway employees	·····i	3 1 1 1 2				

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

				Rail	way]	Емрьо	YEES.				A GOOGLE OVA	Passano	gers, pu employe	Postal express	persons	Other
KIND OF ACCIDENT.		tion en.	Shop	men.	Trac	kmen.	Ot empl	her oyees.	То	tal.	0000	TOWN TO THE THE TOWN TO THE TO	ıllman ees, etc.	ler		
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	In jured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Handling tools, machinery, etc										2						
Other causes Total								2		2		1				

CHARACTERISTICS OF ROAD—ENTIRE LINE.

BRIDGES, TRESTLES, TUNNELS, ETC.

Ітем.	No.	Aggregate Length.	MINIMUM LENGTH.	MAXIMUM LENGTH.	ITEM.	No.	HEIGHT LOWES ABOVE S FACE OF I	T
		Feet.	Feet.	Feet.			Feet.	In.
BRIDGES.	15	1 ,993	27	468	Overhead Highway Crossings. Bridges	1	16	6
Wood	36	5,193	26	900	OVERHEAD RAILWAY CROSSINGS. Bridges, street railway	1	16	6

Gage of track, 4 feet, 8½ inches. 138.78 miles.

TELEGRAPH.

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Miles of line.	Miles of wire.	Name of Owner.	NAME OF OPERATING COMPANY.
136.67	526.42	Western Union Tel. Co	Western Union Tel. Co.

Report of the Wiscasset, Waterville and Farmington Railway Company for the Year Ending June 30, 1909.

HISTORY.

Exact name of common carrier making this report. Wiscasset, Waterville & Farmington Railway Company.

Date of organization. January 3, 1907.

Under laws of what government, state or territory organized? If more than one, name all; give reference to each statute and all amendments thereof. State of Maine.

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 14, 1906, pursuant to decree of court, by Carson C. Peck and by him transferred to this corporation.

DIRECTORS.

Name.	Post-Office Address.	Date of Expiration of Term.
Carson C. Peck	New York New York	
Norman L. Bassett William D. Patterson	Wiscasset, Me. Augusta, Me. Wiscasset, Me.	

PRINCIPAL OFFICERS.

TITLE.	Name.	Official Address	
President. Clerk Treasurer. General Manager	Carson C. Peck	New York.	
Clerk	Norman L. Bassett	Augusta, Me.	
Treasurer	William D. Patterson	Wiscasset, Me.	
General Manager	Samuel J. Sewall	Wiscasset, Me.	

FACTS PERTAINING TO CONTROL OF RESPONDENT.

Date of last meeting of stockholders for election of directors. Third Wednesday of October, 1908.

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 respondent on June $30,\,1909$? No.

Did any individual, association or corporation, as trustee, control the respondent on June 30, 1909? No.

ROAD OPERATED.

!	Te	Miles of for each named.	Miles of for each of roads	
NAME.	Froм—	То-	of line ch road i.	of line h class is named.
Wiscasset, Waterville & Farmington Ry. Co	{ Wiscasset Weeks Mills	WinslowAlbion	42.20 15.26	
Total			57.46	

CAPITAL STOCK.

Total par v authorized. Par value of one share. Number of shares authorized. Description.		Total pa	Total BY C		Z S BY		VALUE HELD PONDENT RATION.	Total par value not held by respondent corporation.		dends De- ed During Year,
	ed.		r value	In tres	asury.	In sinking or other funds.	r value by nt ion.	Rate.	Amount.	
Capital Stock.	1 ,000	\$100	\$100,000	\$100,000						
Preferred	2 ,000	100	200,000	200,000						
Total	3 ,000		\$300,000	\$300,000						
Purpose of the Issue.				Number shares is during	ssued	or	sh realized a amount ned during year.	Total number of shares outstanding.		Total cash realized.
Preferred. Issued for property and franchises of Wiswaterville & Farmington Railroad Con	casset, Company.	mon			125		\$12,500		ο	\$100,000
Total		<i></i>			125		\$12,500	3,00	0	\$100,000

RECAPITULATION OF CAPITALIZATION.

Account.	Total par value	Assign	AMOUNT PER MILE OF LINE.			
ACCOUNT.	outstanding.	To railways.	To other properties.	Miles.	Amount.	
Capital stock	\$300,000	\$300,000		57.46	\$5,221 02	

CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A PAYMENT OF CURRENT LI		R CURRENT LIABILITIES ACCRU	
Cash Due from agents Due from solvent companies and individuals	\$5,871 4 950 9 476 8		\$651 29 2,702 05
Traffic balances due from other companies	12 9	Total—current liabilities	\$3 ,353 34 3 ,958 89
Total—cash and current assets	\$7,312	Total	\$7,312 23

Materials and supplies on hand, \$499.40.

EXPENDITURES FOR ROAD.

ACCOUNT.	Expenditures or Extensions	FOR NEW LINES DURING YEAR.	AND BET	S FOR ADDITIONS TERMENTS G YEAR.	Total cost to	Total cost to	
	Charged to capital.	Charged to special funds or income.	Charged to capital.	Charged to special funds or income.	June 30, 1908.		
ROAD. Bridges, trestles and culverts			\$1,497 24				
Ballast and extra work on track			15,693 39				
Oock and wharf property			3,676 47				
Total			\$20,867 10		\$289,830 95	\$300,698 0	

INCOME ACCOUNT.

OPERATING INCOME.												
Rail Operations: Operating revenues	ĺ	\$5	8	24	1	30						
Operating expenses		5	6	06	ō	íĕ		 				
Net operating revenue								\$2	,181 405	11 66		. <i></i>
Operating income			٠.	٠.				 			\$1,775	45
OTHER INCOME. Other Rents—Credits: Miscellaneous rents Miscellaneous income					. <i>.</i>		i	;	\$793 98	77 45		
Total other income			٠.	٠.				 			\$892	22
Gross corporate income				٠.				 			\$2,667	67
DEDUCTIONS FROM GROSS CORPORATE INCOME.												
Other Rents—Debits: Miscellaneous rents				٠,				 			\$304	08
Net corporate income		<i>.</i>		٠.				 			\$2,363	59
Balance for year carried forward to credit of profit and loss				٠.				 			\$2,363	59

PROFIT AND LOSS ACCOUNT.

Девіт.		CREDIT.	
Balance credit, June 30, 1909, carried to balance sheet.		Balance June 30, 1908 Balance for year brought forward from income ac-	\$2 ,792 7
-	\$5,156 34	count	2,363 59
	Ф0 ,190 - 54		\$5,156 34

OPERATING REVENUES.

Account.	Total receipts.	Total deductions.	Total revenues.
REVENUE FROM TRANSPORTATION. Freight revenue	\$4 0,535 83	\$68 24	\$40,467 59
Passenger revenue			\$11,095 36 3,637 43 2,935 92 105 00
Total passenger service train revenue			\$17,773 71
Total revenue from transportation			\$58,241 30
Total operating revenues			\$58,241 30

OPERATING EXPENSES.

Account.	Amount.	Ratio A. (Per cent.)	Ratio B. (Per cent.)
Maintenance of Way and Structures. Maintenance of roadway and tracks Maintenance of track structures Maintenance of buildings, docks and wharves	\$17,775 01 577 11 164 29	03.60	00.32 00.01
Total	\$18,516 41		00.33
MAINTENANCE OF EQUIPMENT. Locomotives—repairs		33.00 03.00	00.05
Total	\$8,360 13		00.14
TRANSPORTATION EXPENSES. Station service. Road enginemen and motormen Fuel for road locomotives. Other road locomotive supplies and expenses. Road trainmen Train supplies and expenses Loss and damage. All other transportation expenses	6,750 56 517 96 4,593 81 56 87 217 30 2,674 12	18.00 25.00 2.00 18.00	00.11 00.12 00.01 00.08
Total	\$26,010 32		00.47
General Expenses. Administration Insurance. Other general expenses.		11.00	00.01
Total	\$3,173 33		00.07
Total operating expenses	\$56,060 19		

SUMMARY.

ACCOUNT.	Item.	Amount.	
OPERATING EXPENSES. Maintenance of way and structures. Maintenance of equipment. Transportation expenses. General expenses.		\$18,516 41 8,360 13 26,010 32 3,173 33	
Total operating expenses		\$56,060 19	
Ratio of operating expenses to operating revenues (per cent.)		95.00	

RENTS RECEIVABLE.

MISCELLANEOUS RENTS.

Description of Property.	LOCATION OF PROPERTY.	Name of Lesson.	Total.	
Whaleship Wharf	Wiscasset	Various	\$ 693	77
Land	Wiscasset	Wiscasset Lumber Co	100	00
$Total.\dots\dots$			\$793	77

MISCELLANEOUS INCOME.

Source of Income.	Gross income.	Expenses.	Net mis- cellaneous income.
Sundry material etc., sold	\$ 90 31		
Wood sold	8 14		
Total	\$98 45		\$98 45

RENTS PAYABLE.

MISCELLANEOUS RENTS.

Description of Property.	Location.	Name of Lessor.	Amount.
Whaleship Wharf	Wiscasset	Carson C. Peck	\$304 08

COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1908.			June 30	, 1909.	YEAR ENDING JUNE 30, 1909.		
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.	
	\$289,830 95 4,145 77	Cost of road		\$300,698 05 7,312 23	\$10,867 10 3,166 47		
	2 ,131 87	OTHER ASSETS. Materials and supplies		499 40		\$ 1,632 47	
	\$296,108 59	Grand total		\$308,509 68	\$12,401 09		
JUNE 30, 1908.			JUNE 30, 1909.		YEAR ENDING JUNE 30, 1		
Item.	Total.	Liabilities.	Item.	Total.	Increase.	Decrease.	
	\$287,500 00 5,815 84 2,792 75	Capital stock Current liabilities Profit and loss		\$300,000 00 3,353 34 5,156 34	\$12,500 00 2,363 59	\$2,462.50	
	\$296,108 59	Grand total		\$308.509 68	\$12,401 09		

EMPLOYEES AND SALARIES.

Class.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers General office clerks Station agents Enginemen Firemen Conductors Other trainmen Machinists Carpenters Section foremen Other trackmen Switch tenders, crossing tenders and watchmen All other employees and laborers	2		\$1,609 25 890 01 4,359 26 2,867 60 1,854 65 2,177 48 2,408 49 4,068 58 1,042 01 6,378 01 14,987 50 1,722 69 598 85	\$2 53 1 86 94 1 99 1 51 1 84 1 63 2 00 1 87 1 59 1 38
Total (including 'general officers'') Less 'general officers'' Total (excluding 'general officers'')	65 2 63	626	\$44,964 38 1,609 25 \$43,355 13	\$1 50 2 53 \$1 47
DISTRIBUTION OF ABOVE. Maintenance of way and structures. Maintenance of equipment. Transportation expenses. General expenses.	28 6 28 3	15,223 2,585 11,032 1,105	\$21,964 36 5,110 59 15,390 17 2,499 26	\$1 44 1 97 1 39 2 26

TRAFFIC AND MILEAGE STATISTICS.

	Column for	COLUMNS FOR REVENUE AND RATES.				
Item.	number passen- gers, tonnage, etc.		Mills.			
Passenger Traffic. Number of passengers carried earning revenue Number of passengers carried one mile Number of passengers carried one mile per mile of	384,134					
Number of passengers carried one mile per mile of road. Average distance carried, miles. Total passenger revenue. Average amount received from each passenger. Average receipts per passenger per mile. Total passenger service train revenue. Passenger service train revenue per mile of road. Passenger service train revenue per train-mile						
FREIGHT TRAFFIC. Number of tons carried of freight earning revenue Number of tons carried one mile. Number of tons carried one mile per mile of road Average distance haul of one ton, miles. Total freight revenue. Average amount received for each ton of freight. Average receipts per ton per mile. Freight revenue per mile of road. Freight revenue per mile of road.			1			
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		5,824 1,013 56,060 975	30 59 71 033 19 64 68 371			

TRAFFIC AND MILEAGE STATISTICS—CONCLUDED.

CLASSIFICATION.	Item.	Total.
TRAIN MILEAGE. Revenue Service: Freight train-miles. Passenger train-miles. Mixed train-miles. Total revenue train mileage.		81 ,992
Nonrevenue service train-miles		4 ,712

DESCRIPTION OF EQUIPMENT.

	Number 30, 1908,	Num durir	Num durir	Number 30, 1909.	Num Firred	BER WITH-
Item.	ber on June 908.	Number added during year.	Number retired during year.	ber on June 909.	Train brake.	Automatic coupler.
LOCOMOTIVES—OWNED OR LEASED. Passenger Freight Switching Total locomotives owned and in service	$\frac{4}{2}$			4 2 1	1 1	1 1
CARS—OWNED OR LEASED. In Passenger Service: First class cars	3 2 1 1 7			3 2 1 1		-
In Freight Service: Box cars. Flat cars. Total.	·		1 2 3	35 45 80		
In Company's Service: Caboose cars	1 25 26		21	1 4 5		
Total cars owned and in service	114		1 1	92		

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

	LINE	OWNED.	Lin prop		Line atec	Lin ate trac righ	Total mileage operated.	New line constructed during year.	RA	RAILS.	
Line in Use.		Branches and spurs.	e of prietary panies.	erated er lease.	e oper- l under tract, etc.	e oper- l under kage its.			Iron.	Steel.	
Miles of single track	57.46	2.25					59.71				
Miles of yard track and sidings	1.50						1.50				
Total mileage operated (all tracks)	58.96	2.25					61.21				

RENEWALS OF RAILS AND TIES.

NEW RAILS LA	AID DURING Y	EAR.	New Ties Laid During	YEAR.		
Kind.	Tons.	Weight per yard. Pounds.	Average price per ton at distributing point. Dollars.	Kind.	Number.	Average price at distributing point. Cents.
		İ		Hemlock	9 ,336 2 ,715	} 14½
				Total	12,051	

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Bituminous coal, total consumed, 1,745 tons; miles run, 86,704; average pounds consumed per mile, 49. Average cost at distributing point, Bituminous, \$3.86.

CHARACTERISTICS OF ROAD.

BRIDGES, TRESTLES, TUNNELS, ETC.

ITEM.	No.	AGGREGATE LENGTH.	MINIMUM LENGTH.	MAXIMUM LENGTH.	ITEM.	No.	HEIGHT OF LOWEST ABOVE SUR- FACE OF RAIL	
	Feet. Feet.		Feet.	In.				
Bridges.	1	112-8			OVERHEAD HIGHWAY CROSSINGS Bridges	1	20	
Wooden	15	2 ,648	6	2 ,133				
Total	16	2 ,760-8						
Trestles	3	480	140	180				

Gage of track, 2 feet. 57.46 miles.

Report of the York Harbor and Beach Railroad Company for the Year Ending June 30, 1909.

HISTORY.

Exact name of common carrier making this report. York Harbor and Beach Railroad 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, Private Statutes, Chapter 60; March 10, 1887, Private Statutes, Chapter 218.

DIRECTORS.

Name.	Post-Office Address.	Date of Expiration of Term.
Lucius Tuttle Samuel C. Lawrence J. W. Symonds. J. E. Staples E. S. Marshall Alvah W. Sulloway S. W. Junkins	Medford, Mass	Expiration of term, October 27, 1909.

PRINCIPAL OFFICERS.

TITLE.	NAME.	Official Address.
President. Clerk. Treasurer. Auditor. Chief Engineer. Superintendent. General Traffic Manager. General Freight Agent. General Passenger Agent.	Herbert E. Fisher. Wm. J. Hobbs J. P. Snow. W. T. Perkins. Wm. F. Berry. M. T. Donovan.	Boston, Mass. Boston, Mass. 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 28, 1908. Date of last closing of stock books before end of year for which this report is made.

Total number of stockholders at that date. June 30, 1909, 81.

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, 1909? Yes.

The form of control, whether sole or joint. Sole.

The name of the controlling corporation or corporations. Boston & Maine R. R. The manner in which control was established. Ownership of a majority of its capital stock.

The extent of control. 85% of its capital stock.

Whether control was direct or indirect. Direct.

ROAD OPERATED.

York Harbor & Beach Railroad, main line, from Kittery to York Beach, 11.17 miles. Spur track from Kittery Navy Yard Station to United States Navy Yard, .34 miles. Total mileage operated, 11.51 miles.

CAPITAL STOCK.

Common	r Cash.		, , , , , , , , , , , , , , , , , , , ,					6,0	00	\$300,000
Purpose of	тне Iss u e.			Numbe shares is during	ssued	on	h realized amount ed during year.	Total number of shares outstanding.	5	Total cash realized.
Capital Stock.	*6 ,000	\$50	\$300,000	\$300,000				\$300,000	4	\$12,000
	of ed.	. of	value	value	In tre	asury.	In sinking or other funds.	value by at on.	Rate. %	Amount.
Description.	Number of shares authorized.	Par value one share.	Total par value authorized.	Total par outstandi	В	Y RES	VALUE HELD PONDENT RATION.	Total par val not held by respondent corporation.	CLAR	DENDS DE- ED DURING YEAR.

^{*} Total common stock authorized by charter, 10,000 shares, \$500,000.00

RECAPITULATION OF CAPITALIZATION.

Account.	Total par value	Assignment.			PER MILE LINE
	outstanding.	To railways	To other properties.	Miles.	Amount.
Capital stock	\$300,000	\$300,000		. 11.51	\$26,064

CURRENT ASSETS AND LIABILITIES.

Cash and Current Assets Payment of Current		CURRENT LIABILITIES ACCR CLUDING JUNE 30	
CashBills receivableDue from solvent compa-	\$14,906 96 20,000 00		
nies and individuals	955 23	i	
Total—cash and current assets	\$35,862 19	Balance—cash assets	\$35,862 1 9

EXPENDITURES FOR ADDITIONS AND BETTERMENTS.

Expenditures during year, charged to income: Sidings and spur tracks, \$198.37; Fencing right of way, \$59.63; Total, \$258.00.

EXPENDITURES FOR ROAD.

	Expenditures or Extensions	FOR NEW LINES DURING YEAR.	AND BET	FOR ADDITIONS TERMENTS YEAR.	Total cost to	Total cost to	
Account.	Charged to capital.	Charged to special funds or income.	Charged to capital.	Charged to special funds or income.	June 30, 1908.	June 30, 1909	
Road.					0 10 500 05	#10 F00 O	
Engineering					\$12,529 95 19,360 42	\$12,529 95 19,360 42	
Real estate Frading Bridges, trestles and culverts				\$198 37		129 ,076 34 43 ,670 98	
les Rails Progs and switches	1	1			72 .290 21	72 ,290 21	
rack fastenings and other material				59 63	J		
station buildings and fixtures	1	1			21,896 26	21,896 26	
Shop machinery and tools.					1,175 84	1,175 84	
Total				\$258 00	\$300,000 00	\$300,000 00	

EXPENDITURES FOR EQUIPMENT, GENERAL EXPENDITURES AND RECAPITULATION.

		FOR NEW LINES DURING YEAR.	AND BET	FOR ADDITIONS TERMENTS 3 YEAR.	Total cost to	Total cost to
Account.	Charged to capital.	Charged to special funds or income.	Charged to capital.	Charged to special funds or income.	June 30, 1908.	June 30, 1909.
Recapitulation.				\$258 00	\$300,000 00	\$300.000 00
Cost of road per mile of line				·	\$26,064 29	\$26,064 29

INCOME ACCOUNT.

F				
OPERATING INCOME. Rail Operations: Operating revenuesOperating expenses	\$38, 78 31, 68	86 25 88 71		
Net operating revenue			\$7 ,127 \$	4
Total net revenue			\$7,127 5 1,031 8	
Operating income				\$6,095 73
OTHER INCOME. Other Rents—Credits: Miscellaneous rents Interest on other securities, loans and accounts	}			7
Total other income	<i></i>			. 1 ,616 37
Gross corporate income				. \$7,712 10
DEDUCTIONS FROM GROSS CORPORATE INCOME. Other Rents—Debits: Hire of equipment—Balance			\$ 5,185 {	50
Total deductions from gross corporate income				. 5 ,185 50
Net corporate income				
Balance for year carried forward to credit of profit and loss				

PROFIT AND LOSS ACCOUNT.

DEBIT.		CREDIT.	
DIVIDENDS DECLARED OUT OF SURPLUS. On Common Stock: 4 per cent. payable Jan. 1, 1909 Balance credit, June 30, 1909, carried to balance sheet	\$12,000 00 35,862 19 \$47,862 19	Balance June 30, 1908 Balance for year brought forward from income ac- count	\$45,593 5 2,268 6 \$47,862 1

OPERATING REVENUES.

Account.	Total receipts.	Total deductions.	Total revenues.	
REVENUE FROM TRANSPORTATION. Freight revenue			\$13 ,968	12
Passenger revenue			\$23,614 160 850	19
Total passenger service train revenue			\$24,624	97
Miscellaneous transportation.			\$4	- 00
Total revenue from transportation			\$38,597	08
REVENUE FROM OPERATIONS OTHER THAN TRANSPORTATION. Storage—baggage. Car service Telegraph and Telephone service			\$10 23 155	- 35
Total revenue from operations other than transportation			\$189	17
Total operating revenues			\$38,786	25

RAILWAY FUNDED DEBT OWNED.

Does respondent own or control any railway securities, either stock or funded debt, through any intermediary which does not make an annual report to the Commission? No.

OPERATING EXPENSES.

Account.	Amount.	Ratio A. (Per cent)	Ratio B (Per cent)
MAINTENANCE OF WAY AND STRUCTURES. Superintendence	26 93 399 86 4 ,082 63 104 12 5 ,309 10 761 01 14 60 528 74	22.80 00.18 02.72 27.81 00.71 36.16 00.01 05.18 00.10 03.60	10.57 00.09 01.26 12.90 00.33 16.77 02.40 00.05 01.67
Total	\$14,681 69	100.00	46.38
TRAFFIC EXPENSES. Superintendence. Advertising. Stationery and printing.	\$3 25 114 67 100 00	52.62	00.36
Total	\$217 92	100.00	00.69
TRANSPORTATION EXPENSES. Superintendence. Dispatching trains Station employees Station supplies and expenses Road enginemen. Enginehouse expenses—road Fuel for road locomotives. Water for road locomotives. Unbricants for road locomotives. Unbricants for road locomotives. Train supplies for road locomotives. Crossing flagmen and expenses. Crossing flagmen and gatemen Drawbridge operation Clearing wrecks. Stationery and printing Other expenses Loss and damage—freight Loss and damage—baggage. Damage to property Total.	1 64 3 ,614 55 343 42 2 ,469 81 463 17 4 ,772 14 2 266 77 49 77 11 01 2 ,896 95 387 37 572 00 187 00 9 55 228 12 56 71 100 42 3 81	21. 88 02. 08 14. 95 02. 80 28. 88 01. 62 00. 30 00. 07 17. 53 02. 35 03. 46 01. 13 00. 06 01. 38 00. 04 00. 02 00. 53	01.09 07.80 01.46 15.08 00.84 00.16 00.03 09.15 01.22 01.81 00.59 00.03 00.72 00.18 00.32
GENERAL EXPENSES. Salaries and expenses of clerks and attendants. General office supplies and expenses. Insurance. Stationery and printing. Other expenses	\$4 55 2 50 140 22	01.92 01.06 59.32 12.32	00.01 00.44 00.09
Total	\$236 39	100.00	00.73
Total operating expenses	\$31,658 71		100.00

SUMMARY.

Account.	ITEM.	Amount.
MAINTENANCE OF WAY AND STRUCTURES.		\$14,681 69
Ratio to total operating expenses (per cent.)		46.37
TRAFFIC EXPENSES.		\$ 21 7 , 9 2
Ratio to total operating expenses (per cent.)		00.69
Transportation Expenses.		\$16 ,522 71
Ratio to total operating expenses (per cent.)		52.19
GENERAL EXPENSES.	,	\$ 23 6 39
Ratio to total operating expenses (per cent.)		00.75
Total operating expenses		\$31,658 71
Ratio of operating expenses to operating revenues (per cent.)		81.62

RENTS RECEIVABLE.

MISCELLANEOUS RENTS.

Description of Property.	Location.	NAME OF LESSEE.	Amount.
Land	York Beach. York Beach. York Beach. York Beach. York Beach. York Beach.	N. Woolf H. D. Philbrick F. H. Ellis A. C. Farrell W. Watson F. H. Ellis H. Z. Ellis Fown of Kittery.	\$96 00 40 00 50 00 50 00 25 00 12 00 25 00 5 00
Total			\$303 00

HIRE OF EQUIPMENT.

EQUIPMENT INTERCHANGED.

	В	ASIS OF	Compensation.				
KIND OF EQUIPMENT.	Number locomotive- days.	Number locomotive- miles.	Number car-days.	Number car-miles.	Rate.	Amount.	
Accrued on Equipment Borrowed. Passenger locomotives				37,852			
Total		31,491	ļ ;	104 ,039	1	\$5,103 54	

HIRE OF EQUIPMENT—CONCLUDED.

PRIVATE CARS.

CARS USE	Number	Сомре	NSATION.	
NAME OF OWNER.	Description.	car-miles.	Rate.	Amount.
Pullman Co	Parlor Cars	4 ,098	2c	\$81 96

RECAPITULATION OF HIRE OF EQUIPMENT.

Amount receivable.	Amount payable.
	\$5,103 54
	81 96
	\$5,185 50
1	\$5,185 50

COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1908.		A	June 30), 1909.	YEAR ENDING JUNE 30, 1909.		
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.	
	\$300,000 OC 45,593 59	Cost of road		\$300,000 00 35,862 19		\$9,731 40	
	\$345,593 59	Grand total		\$335,862 19		\$9,731 40	
June 30	, 1908.	•	June 30	0, 1909.	YEAR ENDING	June 30, 1909.	
Item.	Total.	Liabilities.	Item.	Total.	Increase.	Decrease.	
	\$300,000 00	Capital stock		\$300,000 00			
	45,593 59	Profit and loss		35,862 19		\$9,731 40	
	\$345,593 59	Grand total		\$335,862 19		\$9,731 40	

EMPLOYEES AND SALARIES

Class.	Number on June 30.	Total number of days worked.	Total yearly compensation.	Average daily compen- sation.
General officers	9			
Station agents	7	1,360	\$2,504 00	\$1 84
Other station men	4	732	1,120 59	1 53
Enginemen	2	406	1.522.15	3 75
Firemen	2	420		$2 \ 25$
Conductors	1	266		3 66
Other trainmen	2	586		2 26
Carpenters	1	570		2 49
Other shopmen	1	64	132 29	2 07
Section foremen	3	556		2 32
Other trackmen	18	2 ,720	4 ,718 13	1 73
watchmen	2	742	1,016 51	1 37
All other employees and laborers	1	94	47 00	50
Total (including 'general officers')	53	8,516	\$17,012 41	\$2 00
Less "general officers"	9			
Total (excluding' 'general officers'')	44	8 ,516	\$17,012 41	\$2 00
DISTRIBUTION OF ABOVE Ma ntenance of way and structures	25	3 ,959	\$ 7,688 51	\$ 1 94
	$\frac{25}{19}$			2 05
Transportation expenses	9	4,557	9,525 90	

TRAFFIC AND MILEAGE STATISTICS.

	Column for	Columns Revenus Rate	(A)	
Item.	number passen- gers, tonnage, etc.	Dollars.	(eits.	Mills.
Passenger Traffic. Number of passengers carried earning revenue Number of passengers carried one mile Number of passengers carried one mile per mile of road Average distance carried, miles Total passenger revenue Average amount received from each passenger Average receipts per passenger per mile Total passenger service train revenue Passenger service train revenue per mile of road. Passenger service train revenue per train-mile	912,613 79,289 4.27	23 ,614	35 11 02	051 588
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, mi.es. 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.	21,570 146,536 12,731 6.79	13 ,968 1 ,213 2	11 34 09 56	757 532 714
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.		38,786 3,369 1 31,658 2,750 1 7,127 619	8 -1 -3 -3 -3 -4	800 580
Average number of passengers per car-mile	34 2.59 5.80 27.04 6.98 4.66			

TRAFFIC AND MILEAGE STATISTICS—CONCLUDED.

Classification.	Item.	Total.
LOCOMOTIVE MILEAGE. Revenue Service: Freight locomotive-miles. Passenger locomotive-miles. Mixed locomotive-miles.	25 .953	
Total revenue locomotive mileage		31 ,491
Nonrevenue service locomotive-miles		2,112
CAR MILEAGE. Revenue Service: Freight Car-Miles— Loaded. Empty. Caboose. Total freight car-miles Passenger Car-Miles— Passenger Sleeping, parlor and observation Other passenger-train cars.	10,384 2,208 51,082 4,098	37,852
Total passenger car-miles		70 ,285
Total revenue car mileage		108 ,137
Nonrevenue service car-miles		803
TRAIN MILEAGE. Revenue Service: Freight train-miles. Passenger train-miles Mixed train-miles.	24,008	
Total revenue train mileage		29 ,428
Nonrevenue service train-miles		199

FREIGHT TRAFFIC MOVEMENT. (COMPANY'S MATERIAL EXCLUDED.)

Commodity.		Freight originating on this road.	Freight received from connect- ing roads and other carriers.	Total Fr Tonnad	
		Whole tons	Whole tons	Whole tons	Per cent.
Products of Agriculture.	Grain	19 11 108	684 146 14 7	703 157 14 115 2	03 .26 00 .73 00 .07 00 .53
{	Tobacco	42	107	149^{2}	$00.01 \\ 00.69$
	Total	180	960	1 ,140	05.29
$egin{array}{c} ext{Products of} \ ext{Animals.} \end{array}$	Live stock	99 9 25 46	82 57 10	181 66 35 46	$00.84 \\ 00.31 \\ 00.16 \\ 00.21$
	Total	179	149	328	01.52
$\begin{array}{c} \text{Products of} \\ \text{Mines.} \end{array}$	Anthracite coal	2	1 ,051 1 ,001 309 894	1 ,051 1 ,001 309 896	04.87 04.64 01.43
	Total	2	3 ,255	3 ,257	15.10
	Lumber Other products of forests	5 ,249 80	869 26	6 ,118 106	28.36 00.49
	Total	5,329	895	6,224	28.85
Manufac- tures.	Petroleum and other oils Sugar. Naval stores. Iron, pig and bloom. Iron and steel rails Other castings and machinery Bar and sheet metal. Cement, brick and lime. Agricultural implements. Wagons, carriages, tools, etc. Household goods and furniture	542 273 194 633 30 97 47 103 263	638 19 2,894 605 645 1,078 245 825 485 86 285	638 19 3,436 878 839 1,711 275 902 532 189 548	02.96 00.09 15.93 04.07 03.89 07.93 01.27 04.18 02.47 00.88 02.54
	Total	2 ,162	7 ,805	9 ,967	46.21
Miscellaneous	: Other commodities not men-	490 160	4	494 160	02.29 00.74
CACALOG GOOG					00.11

DESCRIPTION OF EQUIPMENT.

Equipment is furnished by the Boston & Maine Railroad.

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

		Owned.	Lin pro con	Lin ope und	Lin ate con	Lin atee trac righ	Tot mil ope	Nev con dur	RAII	.8.
LINE IN USE.	Main line.	Branches and spurs.	e of prietary apanies.	rated ler lease.	e oper- d under tract, etc.	e oper- d under ckage its.	al eage rated.	w line astructed ring year.	Iron.	Steel.
Miles of single track	11.17	.34					11.51			11.51
Miles of yard track and sidings	1.12						1.12		.67	.45
Total mileage operated (all tracks)	12.29	.34					12.63		.67	11.96

MILEAGE OF LINE OPERATED—BY STATES AND TERRITORIES (SINGLE TRACK).

STATE OR TERRITORY.	Main line.	Branches and spurs.	Line of proprietary companies.	Line operated under lease.	Line operated under contract, etc.	Line operated under trackage rights.	Total mileage operated.	New line constructed during year.	RA	Steel.
Maine	11.17	.34					11.51			11.51

MILEAGE OF LINE OWNED-BY STATES AND TERRITORIES (SINGLE TRACK).

	Line (WNED.	Total mileage	New line constructed	RAILS.	
STATE OR TERRITORY.	Main line.	Branches and spurs.	mileage owned.	during year.	Iron.	Steel.
Maine	11.17	.34	11.51			11.51

RENEWALS OF RAILS AND TIES.

New Rails Lai	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. New relay	722	65 to 75	20.	Chestnut	2 ,663	62.1	
				Cedar	3 ,354	48.5	
				Switch, 60 ft	42	120.0	
1				Total	6 ,059	55	

CONSUMPTION OF FUEL BY LOCOMOTIVES.

LOCOMOTIVES.	COAL—TONS.		Coke.	Wood-Soft.	Fuel—oil,	, Total fuel		Average pounds
	Anthracite.	Bituminous.	Tons.	Cords.	gallons.	consumed—tons.	Miles run.	consumed per mile.
REVENUE SERVICE.		100					2 20	
Freight. Passenger.		899	257				2 ,381 25 ,953	$\frac{116.76}{89.08}$
Mixed Nonrevenue service						178 91	$\begin{array}{c} 3,157 \\ 2,112 \end{array}$	$^{112.77}_{86.17}$
Total		1 ,307	257			1,564	33 ,603	93.09
Average cost at distributing point		\$2.83	\$3.19			\$2.89		

CHARACTERISTICS OF ROAD.

BRIDGES, TRESTLES, TUNNELS, ETC.

Ітем.	No.	AGGREGATE LENGTH.	MINIMUM LENGTH.	MAXIMUM LENGTH.	ITEM.	No.	HEIGHT LOWES ABOVE S FACE OF I	T
		Feet.	Feet.	Feet.			Feet.	In.
BRIDGES. Wooden	2 8	63 1 ,720	11 23	52 722	OVERHEAD HIGHWAY CROSSINGS. Bridges. Trestles. Total.	$-\frac{1}{2}$	20 19	6

Gage of track, 4 feet, 8½ inches. 11.51 miles.

TELEGRAPH.

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Miles of line.	Miles of wire.	Name of Owner.	Name of Operating Company.
11.17	22.34	Western Union Telegraph Co	Western Union Telegraph Co.



STREET RAILWAY REPORTS For the Year Ending June 30, 1909.



Report of Atlantic Shore Line Railway for the Year Ending June 30, 1909.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1909.

Gross earnings from operation	\$354,250 46 247,796 68	
Net earnings from operation		\$ 106, 4 53 78
Gross income less operating expenses		\$106,453 78
Deductions from Income. On real and personal property On capital stock. On earnings. Miscellaneous Interest On funded debt \$113,125 00 16.659 83	\$4,674 37 129,784 83	134,459 20
Net deficit		\$28,005 42
Deficit for year	51/.758-85	\$28,005 42
Debits, adjusting entries	58,131 52	\$6,372 67
Deficit at close of year		\$34,378 09

GROSS EARNINGS FROM OPERATION.

CAR EARNINGS.			
Passengers. Chartered cars.	\$284,714	93	
Chartered cars	1,785	.53	
Freight			
Mail			
Express	10,100	34	
papers, \$1350.69	2.282	10	
purposition with the second se			\$338,243 18
Miscellaneous Earnings.			
Advertising	\$939	98	
Rent of land and buildings	1,514	43	
Sale of power	13 ,119	41	
Other miscellaneous earnings: Eliot Bridge receipts.	433	46	
,		(\$16,007 28
Total			\$354,250 46

OPERATING EXPENSES.

MAINTENANCE.				
Way and Structures:	200	004	70	
Maintenance of track and roadway	\$45 7	.384	18	
Maintenance of electric line	2	,508	65	
Total				\$33,777 55
				фээ , г г г ээ.
Equipment:	@1	250	21	
Maintenance of steam plant	कुत	,200	21	
Maintenance of cars	11	,657	26	
Maintenance of electric equipment of cars	9	,152	96	
Miscellaneous shop expenses	i	.261	22	
- ·				
Total				27 ,929 08
TRANSPORTATION.				
Operation of Power Plant: Power plant wages	£19	002	06	
Fuel for power.	15	073	29	
Water for power	10			
Lubricants and waste for nower plant		409	33	
Miscellaneous supplies and expenses of power plant		585	76	
Hired power	27	,379	94	• • • • • • • • • • • • • • • • • • • •
Total				57,019 40
Freight and express service				18,993 30
0 1 1 0				
Operation of Cars: Superintendence of transportation	\$ 7	381	50	
Wages of conductors	39			
Wages of conductors \		,		
Wages of miscellaneous car service employees		437	63	
Wages of car house employees and expenses				
Car service supplies and expenses Operation of signal and interlocking systems	- 4			
Mail car employees		712	85	
Cleaning and sanding track	2	.364	29	
Removal of snow and ice	1	,521	12	
Total				65 ,873 29
Operation of ferry				13 ,343 24
				-3,5-5
GENERAL.	010	105	70	
Salaries of general officers and expenses	\$10	779	91	
Printing and stationery	1 3			
Miscellaneous office expenses		975	82	
Stores expenses		684	70	
Advertising and attractions.] 3	,984	- 55	
Miscellaneous general expenses	2			
Miscellaneous legal expenses	1	.,030 267	49	
Insurance	5	.894	26	
Total				30,860 82
Grand total	1			\$247,796 68

ATLANTIC SHORE LINE RAILWAY.

COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business, June 30, 1909.)

June 3	0, 1908.		June 30), 1909.	YEAR ENDING JUNE 30, 1909.		
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.	
	\$5,919,147 02	Construction and equipment		\$6,053,382 19	\$ 134,235 17		
	9,607 14	Current Assets, as Follows: Cash. Accounts receivable. Materials and supplies. Prepaid accounts.		8,158 69 24,032 86 9,572 02 1,445 61	5,103 98	\$174,595 51 35 12	
	100 ,000 00 37 ,000 00			238,000 00	138,000 00	37,000 00	
		Sinking and Other Special Funds: Sinking fund, M. R. R. Sinking fund, A. L. & P. Co Deficit.		13,350 00 3,000 00 34,378 09	3,000 00 34,378 09	550 00	
	\$6 ,282,772 83	Deficit			34,378 09	34,378 09 34,378 09 ,391,119 46 \$108,346 63	

COMPARATIVE GENERAL BALANCE SHEET-Concluded.

June 30	0, 1908.		June 30), 1909.	YEAR ENDING	June 30, 1909.
Item.	Total.	Liabilities.	Item.	Total.	Increase.	Decrease.
	\$1,000,000 00 2,000,000 00 200,000 00 2,496,500 00	Capital stock, preferred Capital stock, common Capital stock, A. L. & P. Co Funded debt.		\$1,000,000 00 2,000,000 00 2,935,000 00	\$438,500 00	\$200,000 00
	191,508 99 182,680 37 1,270 00	CURRENT LIABILITIES AS FOLLOWS: Loans and notes payable. Accounts payable. Matured interest on funded debt unpaid.		374,862 54 39,779 25	183 ,353 55	142 ,901 12 1 ,270 00
	137,000 00	Miscellaneous: Securities loaned				137,000 00
	20,688 75 357 25	Accrued Liabilities as Follows. Taxes accrued and not yet due. Interest on funded debt accrued and not yet due. Miscellaneous interest accrued and not yet due. Rentals accrued and not yet due.		3 86 20,308 75 4,015 63 31 89	3,658 38	938 88 380 00 33 99
	l	Miscellaneous Reserve for replacement. Reserve for pending litigation. Surplus		47 60 13 ,519 69 3 ,550 25	47 60 13,519 69 3,550 25	
	\$6,282,772 83	·		\$6,391,119 46		

CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to June 30, 1908.	Additions during year.	Deductions during year.	Total cost to June 30, 1909.
Track and roadway construction and bridges. Electric line construction. Buildings and fixtures used in operation of road. Power plant equipment. Shop tools and machinery. Cars. Electric equipment of cars. Miscellaneous equipment. Estes Plant.		$\begin{array}{c} 4,819 \ 59 \\ 3,499 \ 52 \\ 496 \ 96 \\ 1,610 \ 05 \\ 6,180 \ 55 \\ 407 \ 70 \\ 5,950 \ 32 \end{array}$	4 ,189 30	
Total	\$5,919,147 02	\$138,424 47	\$4 ,189 30	\$6,053,382 19

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

		Total par value authorized.	Number of	Par value per	Total par value	DIVIDENDS DURING YEAR.	
	DESCRIPTION.	authorized.	shares issued.	share.	issued.	Rate.	Amount.
D. (1	↑1st	\$700,000	7 ,000	\$100	\$700,000		
Preferred	} 2d	300,000	3 ,000	100	300,000		
Common.		2 ,000 ,000	20,000	100	2 ,000 ,000		
Total		\$3,000,000			\$3,000,000		

Total number of stockholders, 337.

Total number of stockholders in this state, 47.

Amount of stock held in this state, \$1,627,750.

FUNDED DEBT.

						Interi	est.
DESCRIPTION.	Date of issue	Term of years.	Date of maturity.	Amount authorized.	Amount outstanding.	When payable.	Accrued during year.
Atlantic Shore Line Refunding	April 1, 1904 Jan. 1, 1898. Dec. 15, 1892. Jan. 1, 1904 March 1, 1897. June 1, 1903		April 1, 1934. Jan. ₹1, 1928. Dec. 15, 1912. Jan. 1, 1924. March 1, 1917. June ₹1, 1923.	\$3,000,000 1,000,000 250,000 125,000 200,000 650,000 100,000 250,000	361,500 246,000 59,000 120,000 200,000 450,000 57,000	6 Sept. & Mar. 4½ June & Dec. 5 June & Dec. 5 Jan. & July	18,075 00 12,300 00 2,940 00 6,000 00 12,000 00 20,250 00 2,850 00

	Capital	stock	outstanding,	\$31,524	5
Per mile of single track owned 95,164 miles	Funded	debt	out standing,	30,841	49
	Tot	tal		\$62.366	02

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first main track)	87.627	2.783		90.410
Length of sidings and turnouts	4.644	.110		4.754
Total computed as single track	92.271	2.893		95.164
Railway located outside of Maine		2.893		2.893

CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger carsOpen passenger cars		5 3	19 28
Total passenger cars	39	8	47
Freight cars Mail cars Express cars Combination cars Work cars	$\begin{bmatrix} 1\\2\\4\\3 \end{bmatrix}$	2 2 2 1	2 1 2 6 4
Snow plows Gondola coal cars. Single truck, side dump. Flat cars. Portable substation Electric locomotives.		6 12 1 1	6 12 1 1
Total	52	40	92

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage. Freight, mail and express car mileage.	1 ,269 ,688 127 ,710
Total car mileage	1 ,397 ,398
Passenger car hours Freight, mail and express car hours	112,019 17,184
Total car hours	129 ,203
Fare passengers carried	3 ,678 ,421 999 ,268
Total passengers carried	4,677,689
Average fare revenue passengers	\$0.0778 .0612 .2420 .0110
Gross earnings per car mile	\$0.2530
Car earnings per car hour	\$2.6100 .1230
Gross earnings per car hour	\$2.7330
Operating expenses per car mile. Operating expenses and taxes per car mile. Operating expenses per car hour. Operating expenses and taxes per car hour. Operating expenses and taxes per car hour. Operating expenses per cent. of gross earnings. Operating expenses and taxes per cent. of gross earnings. Average number of employees, including officials, during year. Aggregate amount of salaries and wages paid.	.1770 .1800 \$1.9100 1.9500 69.90 71.00 280 \$163,257.58

SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Passengers	1	14	15
Employees		1	1
Total	1	15	16

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Atlantic Shore Line Railway, Sanford, Maine.

OFFICERS OF THE COMPANY.

Name.	Title.	Official, Address.
Geo. B. Goodall Arthur S. Bosworth Fred J. Allen Louis B. Goodall J. W. Leavitt Edw. B. Kirk Sterling T. Dow	Vice-President Secretary Tressurer Auditor General Manager	Portland, Maine. Sanford, Maine. Sanford, Maine. Sanford, Maine. Sanford, Maine.

DIRECTORS OF THE COMPANY.

Name.	Residence.
E. M. Goodall G. B. Goodall L. B. Goodall F. J. Allen A. S. Bosworth C. S. Cook G. S. Hobbs F. O. Conant E. B. Kirk	Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine.

Date of close of fiscal year. June 30.

Date of stockholders' annual meeting. 2d Tuesday in August.

Report of the Auburn and Turner Railroad Company for the Year Ending June 30, 1909.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1909.

Gross earnings from operation	\$18,303 98 13,744 74	
Net earnings from operation		\$4,559 24
Miscellaneous Income. Interest on deposits		36 18
Gross income less operating expenses	1	\$4,595 42
DEDUCTIONS FROM INCOME. Taxes { On real and personal property	185 64 135 96	
Fees of master in chancery Net income		451 60 \$4,143 82
Surplus for year Surplus at beginning of year		\$4,143 82 4,451 11
Surplus at close of year		\$8,594 93

GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers. Freight Mail.	6,321	08	\$17,620 01
Miscellaneous Earnings. Advertising Rent of equipment. Sale of power	237	41	
Other Miscellaneous Earnings: L. A. & W. St. Ry., allowance for freight motorman's time	200	80	683 97
Total			\$18,303 98

OPERATING EXPENSES.

MAINTENANCE. Way and Structures:			
Maintenance of track and roadway	\$123	98 .	• • • • • • • • • • • • •
Maintenance of electric line	93	23.	
Maintenance of buildings and fixtures	35	93 .	• • • • • • • • • • • • • • • • • • • •
Total			\$253 14
Equipment:	070	20	
Maintenance of electric plant			***********
Maintenance of cars			
Total			\$694 53
Transportation. Degration of Power Plant:		4	
Power plant wages	\$960	00	
Hired power			
Total			\$5,584 61
			φυ ,υο τ σι
Operation of Cars: Wages of conductors	e1 tot	15	
Wages of motormen			
Removal of snow and ice			
Total			\$3,171 92
GENERAL.			
Salaries of general officers			
Salaries of clerks			
Miscellaneous office expenses			
Miscellaneous general expenses			
Rent of land and buildings			
Rent of tracks and terminals			
nsurance	546	70 .	
Total			\$4,040 54
Grand total			\$13,744,74

COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business, June 30, 1909.)

June 30	, 1908.	June 30, 1909.), 1909.	YEAR Ending June 30, 1909.	
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.
	\$229,189 53	Construction and equipment	. ,	\$231,352 29	\$2,162.76	
	891 06	Current Assets, as Follows: Cash. Accounts receivable Materials and supplies			150 00	
	\$233,443 83	Total		\$234,797 89	\$1,354 06	
June 30	, 1908.		June 30, 1909. YE.		YEAR ENDING	June 30, 1909.
Item.	Total.	· Liabilities.	Item.	Total.	Increase.	Decrease.
	\$35,000 00 65,000 00 125,000 00	Capital stock, preferred Capital stock, common Funded debt		65,000 00		
	3 ,881 47 60 00	CURRENT LIABILITIES AS FOLLOWS: Accounts payable		$1,079,36 \ 60,00$		\$2,802 11
	$\begin{smallmatrix} 51 & 25 \\ 4 , 451 & 11 \end{smallmatrix}$	Accrued Liabilities as Follows: Taxes accrued and not yet due		63 60 8 ,594 93	\$12 35 4,143 82	
	\$233,443 83	Total		\$234,797 89	\$1,354 06	

CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to June 30, 1908.	Additions during year.	Deductions during year.	Total cost to June 30, 1909.
Engineering and superintendence Track and roadway construction Electric Line construction Real estate used in operation of road Buildings and fixtures used in operation of road Shop tools and machinery Cars		59 00		
Total	,,	. ,		\$231 ,352 29 25 ,705 81

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

Description.	Total par value authorized.	Number of shares issued.	Par value per share.	Total par value issued.	DIVIDENDS DURING YEAR.	
					Rate.	Amount.
Preferred	\$35,000	350	\$100	\$35,000	5	
Common	65,000	650	100	65,000		
Total	\$100,000	1,000		\$100,000		

Total number of stockholders. 88.

Total number of stockholders in this state. 83.

Amount of stock held in this state. \$15,900.

FUNDED DEBT.

Description.	Date of issue.	Term of years.	Date of maturity.	Amount authorized.	Amount outstanding.	Interest.		
						Rate %	When payable.	Accrued during year.
20 year gold bonds	June 2, 1905.	20	June 1, 1925.	\$125,000	\$125,000	5 Jan	. & July.	\$6,250 00

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first main track)	8.5		3.5	12.0
Length of sidings and turnouts	. 5			.5
Total computed as single track	9		3.5	12.5

CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars	$\frac{2}{2}$		2 2
Total passenger cars	4		4
Freight ears Box	1 1	3	5
Work cars		1	1 1
Total	7	4	11

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage Freight, mail and express car mileage	78,91 7 25,131
Total car mileage	104 ,048
Passenger car hours	4 ,617 2 ,003
Total car hours	6 ,620
Fare passengers carried	75,184
Average fare, revenue passengers. Average fare, all passengers (including transfer passengers) Car earnings per car mile Miscellaneous earnings per car mile	.1433
Gross earnings per car mile	\$0.1758
Car earnings per car hour	\$2.513 .103
Gross earnings per car hour	\$2.616
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 nour. Operating expenses and taxes per cent. of gross earnings. Operating expenses and taxes per cent. of gross earnings. Average number of employees, including officials, during year. Aggregate amount of salaries and wages paid.	.132 .1338 \$2.073 2.119 75.00 76.10 9

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Auburn & Turner R. R. Co., Turner, Maine.

HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION
OF LINES NOW OPERATED.

Chartered under a special act of the legislature approved February 11, 1903. Certificate approving organization of corporation and acceptance of charter, July 23, 1904. Commenced construction, August 22, 1904. Commenced operation November 4, 1905. Placed in receiver's hands May 15, 1907.

OFFICERS OF THE COMPANY.

Name.	TITLE.	Official Address.
Frank W. Dana Harry Manser. A. L. Kavanngh Edgar S. Hill Jesse D. Dana H. B. Potter	Vice-President	Auburn, Maine. Lewiston, Maine. Boston, Mass. St. Louis, Mo

DIRECTORS OF THE COMPANY.

NAME.	Residence.
Frank W. Dana. Harry Manser A. L. Kavanagh Edgar S. Hill Jesse D. Dana E. S. Bradford	Boston, Mass. St. Louis, Mo.

Date of close of fiscal year. June 30, 1909.

Date of stockholders' annual meeting. December 1, 1909.

Report of the Bangor Railway and Electric Company for the Year Ending June 30, 1909.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1909.

Gross earnings from operation	\$274,219 30 165,400 61	
Net earnings from operation		\$108,818 69
MISCELLANEOUS INCOME. Interest on depositsIncome from securities owned	\$1,598 20 47,711 48	
Other Miscellaneous Income: Net receipts from light and power, Water department and miscellaneous	102,633 92	151,943 60
Gross income less operating expenses		\$260,762 29
Other Deductions from Income: Rent of water power and discount on bonds	8,885 00	133 ,777 68
Net income		\$126,984 61
DEDUCTIONS FROM NET INCOME. Reserves and Special Charges: Reserve for renewals and depreciation Dividends 5% on common stock	74,948 40	96,958 71
Surplus for year	\$6 1.123 6 2	\$30,025 90
PROFIT OR LOSS ADJUSTMENTS DURING YEAR. Credits: Received on old accounts payable 54 00		
Debits: Depreciation and miscellaneous 30,375 48	30,321 48	30 .802 14
Surplus at close of year	12 2	\$60,828 04

GROSS EARNINGS FROM OPERATION.

Car Earnings. Passengers Chartered cars Freight Mail Other car earnings.	806 22 ,386 1 ,449	50 79 84	\$272,186 68
Miscellaneous Earnings. Advertising. Rent of land and buildings Sale of power.	574	14	
Other Miscellaneous Earnings: Carrying papers, use of gravel car	288	14	\$2,032 6 2
Total			\$274,219 30

OPERATING EXPENSES.

MAINTENANCE. Way and Structures:			
Maintenance of track and roadway			
Maintenance of electric line			
Maintenance of buildings and fixtures	620	04	
Total			\$19,215 30
Equipment:			
Maintenance of steam plant			
Maintenance of electric plant	6,046	45	
Maintenance of water plant	3,107 8,397	74	
Maintenance of electric equipment of cars			
Maintenance of miscellaneous equipment			
Miscellaneous shop expenses	1,077	77	
Total			27 ,177 78
Transportation.			
Operation of Power Plant:			
Power plant wages	\$3,922	99	,
Fuel for power			
Lubricants and waste for power plant	164	02	
Miscellaneous supplies and expenses of power plant.	242	61	
nireu power	8,110	20	
Total			14 ,639 22
Operation of Cars:			
Superintendence of transportation	\$2,927	83	
Wages of conductors	21,399	03	
Wages of motormen			
Wages of miscellaneous car service employees			
Wages of car house employees			
Miscellaneous car service expenses			
Per diem	740	72	
Cleaning and sanding track			
Removal of snow and ice			
Total		-	\$64,208 26
GENERAL.			
Salaries of general officers	\$8,123	56	
Salaries of clerks	5,040	07	
Detectives			
Miscellaneous office expenses			
Stable expenses.	423		
Advertising and attractions			
Miscellaneous general expenses	3,803	74	
Damages			
Miscellaneous legal expenses	2,384	02	
Rent of land and buildings	2,056	62	
insurance	3,007	08	
Total			\$40,160 05
Grand total			\$165,400 61

COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business, June 30, 1909.)

June 30	0, 1908.		June 30, 1909.		YEAR ENDING JUNE 30, 1909.		
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.	
	\$2,809,955 42	Construction and equipment.		\$2,821,371 95	\$11,416 53		
	935,539 40	OTHER PERMANENT INVESTMENTS AS FOLLOWS: Stocks and bonds of other companies		994,869 96	59 ,330 56		
\$30,777 24 706 24 29,560 70 35,006 09 32,036 02	128,086 29		\$91,383 18 18,838 65 64,008 76 30,344 62 12,735 81		18 ,132 41 34 ,448 06	\$4,661 4' 19,300 2	
		Miscellaneous: Discount on bonds	64,760 00	282 ,071 02	64,760 00		
	\$3,873,581 11	Total		\$4,098,312 93	\$234,731 82		

COMPARATIVE GENERAL BALANCE SHEET-CONCLUDED.

June 30	0, 1908.		JUNE 30, 1909.		YEAR ENDING JUNE 30, 1909.		
Item.	Total.	LIABILITIES.	Item.	Total.	Increase.	Decrease.	
\$1,499,968 00 1,814,000 00		Capital stock, common	\$1,499,968 00 2,451,000 00		\$637,000 00		
		CURRENT LIABILITIES AS FOLLOWS:			ł		
238,226 00 37,349 42 18,737 10		Loans and notes payable Accounts payable. Dividends unpaid.	40 ,279 86 18 ,737 10		2 ,930 44	\$238,226 00	
		Miscellaneous: Tickets outstanding Northern Construction Co					
180,206 11	474,518 63			59 ,457 62		180 ,206 1	
3,954 04 7,110 58	11,064 62	ACCRUED LIABILITIES AS FOLLOWS: Taxes accrued and not yet due Interest on funded debt accrued and not yet due	635 17 7,573 59	8,208 76	463 01	3 ,318 8	
	12,906 24 61,123 62	Reserves Surplus		18,850 51 60,828 04	5 ,944 27	295 5	
	\$3,873,581 11	Total		\$4,098,312 93	\$224,731 82		

CONSTRUCTION AND EQUIPMENT.

ACCOUNT.	Total cost to June 30, 1908.	Additions during year.	Deductions during year.	Total cost to June 30, 1909.
Track and roadway construction Electric line construction Buildings and fixtures used in operation of road Power plant equipment Cars Electric equipment of cars Miscellaneous equipment Miscellaneous		1,381 71 3,049 72 1,372 42 1,642 73	1,930 16	
Total Cost of construction and equipment per mile of road owned	' ' ' ' '	\$42,604 94	#32,225 Z	\$2,821,371 95

^{*} These figures include cost of entire plant, light, water and railway department.

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

	Total par value	Number of	Par value per Total par valu		Dividends During Year.		
Description.	authorized.	shares issued.	share.	issued.	Rate.	Amount.	
Common	\$1,500,000	14 ,99968	\$100	\$1,500,000	5	\$74,948 40	

Total number of stockholders. 103.

Total number of stockholders in this state. 26.

Amount of stock held in this state. \$294,800.

FUNDED DEBT.

								Interest.		EST.	
Description.	Date	of issue.	Term of years.	Date of maturity.	Amount authorized.	Amount outstanding.	Rate %		Whe ıyab		Accrued during year.
First consolidated mortgage bonds	April	1, 1905.	30	July 1, 1935	\$2,000,000	\$1,851,000	5	Jan.	ď	July.	\$83 ,575 29
Public Works Co., first mortgage	April	1, 1899.	30	April 1, 1929	600,000	600,000	5	April	de	Oct.	00 000, 08
Total					\$2,600,000	\$2,451,000					\$113,575 29

Per mile of single track owned, 62.82 miles $\begin{cases}
\text{Capital stock outstanding,} & $23,877,75 \\
\text{Funded debt outstanding,} & $39,016,24 \\
\text{Total......} & $862,893,99
\end{cases}$

DESCRIPTION OF ROAD AND EQUIPMENT. .

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first main track)Length of second main track	56.339 2.671			56.339 2.671
Total length of main track	59.010			59.010
Length of sidings and turnouts	3.810			3.810
Total computed as single track	62.820			62.820

Cars, Etc.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars		3 7	28 30
Total passenger cars	48	10	58
Freight cars. Work cars Snow plows	2	20	23 2 6
Total	59	30	89

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

$1,103,189 \ 31,472$
1,134,661
114 ,270 8 ,800
123 ,070
$\substack{4,956,103\\446,258}$
5,402,361
\$0.05 .0459
$.2399 \\ .0018$
\$0.2417
$\$2.212 \\ .0165$
\$2.2285
$\begin{array}{c} \$0.1459\\ 1550\\ 1.345\\ 1.429\\ 60.30\\ 64.10\\ 263\\ \$143,936,95\\ \end{array}$

SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total
Passengers		4	4
Others	4	3	7
Total	4	7	11

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Bangor Railway & Electric Company, Bangor, Maine.

HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION
OF LINES NOW OPERATED.

Charter approved February 16, 1905 and was a consolidation of the Old Town Electric Company, Bangor, Orono & Oldtown Railway Company, Bangor, Hampden & Winterport Railway and 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. General Manager Vice-President Secretary Treasurer. Auditor Superintendent.	Bangor, Maine. Philadelphia, Pa. Old Town, Maine. Bangor, Maine. Philadelphia, Pa. Bangor, Maine.

DIRECTORS OF THE COMPANY.

Name.	Residence.
John R. Graham F. A. Wilson E. C. Ryder. H. C. Chapman C. L. Stanford H. L. Clark Frank Silliman, Jr	Bangor, Maine. Bangor, Maine. Bangor, Maine. Bangor, Maine. Bangor, Maine. Bangor, Maine. Philadelphia, Pa. Philadelphia, Pa.

Date of close of fiscal year. June 30.

Date of stockholders' annual meeting. 2d Tuesday in August.

Report of the Benton and Fairfield Railway Company for the Year Ending June 30, 1909.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1909.

Gross earnings from operation	\$10,753 24 9,730 19	
Net earnings from operation		\$1,023 05
Gross income less operating expenses		\$1,023 05
Deductions from Income. On real and personal property On capital stock. On earnings. Miscellaneous. Interest on funded debt.	1,650 00	1 ,752 06
Deficit for year		\$729 01 3 78
Deficit at close of year		\$725 23

GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers. Freight.	\$2,435 65 8,290 59	\$10,726 24
Miscellaneous Earnings.		27 00
Total		\$10,753 24

OPERATING EXPENSES.

MAINTENANCE. Way and Structures: Maintenance of track and roadway. Maintenance of electric line. Maintenance of buildings and fixtures.	107 16	
Total		\$825 34
Equipment: Maintenance of electric plant Maintenance of cars Maintenance of electric equipment of cars Maintenance of miscellaneous equipment	637 59 1,176 32	
Total		\$2,574 70
TRANSPORTATION. Operation of Power Plant: Water for power. Lubricants and waste for power plant. Hired power.	38 99	•••••
Total	٠	823 99
Operation of Cars: Superintendence of transportation. Wages of conductors \\ Wages of motormen \\ Miscellaneous car service expenses. Removal of snow and ice.	3 ,853 39 268 95	
Total		4,947 57
General. Salaries of clerks Printing and stationery Miscellaneous office expenses Damages Rent of land and buildings Rent of tracks and terminals Insurance	5 75 27 39 114 18 165 90	
Total		558 59
Grand total		\$9,730 19

BENTON AND FAIRFIELD RAILWAY.

COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business, June 30, 1909.)

June 30	, 1908.		June 30,	1909.	YEAR ENDING	June 30, 1909.
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.
	\$53,686 95	Construction and equipment		\$53,686 95		
	2 ,567 09 63 64	Current Assets as Follows: Cash. Accounts receivable. Material and supplies Prepaid accounts Deficit.		290 89 34 82 2,907 28 88 53 725 23	24.89	\$137 12 327 70
	\$57,108 21	Total		\$57,733 70	\$625 49	<u>*</u>
June 30), 1908.		June 30,	1909.	YEAR ENDING	June 30, 1909.
Item.	Total.	Liabilities.	Item.	Total.	Increase.	Decrease.
	\$20,000 00 33,000 00	Capital stock, common		\$20,000 00 33,000 00		
	4,104 43 3 78	CURRENT LIABILITIES AS FOLLOWS. Accounts payable		4,733 70	\$ 629 27	
	\$57,108 21	Total		\$57,733 70	\$625 49	

CONSTRUCTION AND EQUIPMENT.

ACCOUNT.	Total cost to June 30, 1908.	Additions during year.	Deductions during year.	Total cost to June 30, 1909.
Organization Engineering and superintendence Right of way. Track and roadway construction Electric line construction				\$34,294 92 1,247 00 4,260 92 13,884 11
Total	\$53,686 95		2	\$53,686 95
Cost of construction and equipment per mile of road owned	11,196 44			11,196 44

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

Description.	Total par value authorized.	Number of shares issued.	Par value per share.	Total par value issued.	Dividends D	URING YEAR.
Common	\$20,000 00	800	\$25	\$20,000 00		

Total number of stockholders. 6.

Total number of stockholders in this state. 3.

Amount of stock held in this state. 75 \$75.

FUNDED DEBT.

Description.						Interest.		
	Date of issue.	Term of years.	Date of maturity.	$\begin{array}{c} \textbf{Amount} \\ \textbf{authorized.} \end{array}$	$\begin{array}{c} {\bf Amount} \\ {\bf outstanding.} \end{array}$	Rate When payable.	Accrued during year.	
First mortgage	June 1903	16	June 1, 1919	\$33,000 00	\$33,000 00	5 Semi-annually.	\$137 50	

Capital stock outstanding, \$4,171

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first main 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.		Total number.
Closed passenger cars. Freight cars. Work cars Snow plows.	2	5	·]
Total	4	5	

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

MINERAL, INTERIORAND MISOEMANISOUS STATISTIC	
Passenger car mileage	49,902 50,108
Total car mileage	100,010
Passenger car hours. Freight, mail and express car hours.	5 ,567 7 ,820
Total car hours	13 ,387
Fare passengers carried. Passengers carried, passes.	$^{48}_{3,081}$
Total passengers carried	51,794
Average fare, revenue passengers	\$0.05 .047
Car earnings per car mile, passenger. Car earnings per car mile, freight.	.049 .165
Gross earnings per car mile	\$0.214
Car earnings per car hour	\$0.801 .002
Gross earnings per car hour	\$0.803
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 per cent of gross earnings Operating expenses and taxes per cent of gross earnings Average number of employes, including officials, during year	\$0.097 .098 .727 .734 90.00 91.00
Aggregate amount of salaries and wages paid	\$6,674 24

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Benton & Fairfield Railway Company, Fairfield, Maine."

OFFICERS OF THE COMPANY.

Name.	Title.	Official Address.
Sidney Mitchell	President Treasurer	200 Fifth Ave., New York, N.Y. 200 Fifth Ave., New York, N.Y. Fairfield, Maine.

DIRECTORS OF THE COMPANY.

Name.	RESIDENCE.
Sidney Mitchell. Hyatt Cox Thomas W. Harper Edward F. Parker E. C. Herring	200 Fifth Ave., New York, N.Y. Benton Falls, Maine. Benton Station Maine

Date of close of fiscal year. June 30, 1909. Date of stockholders' annual meeting. Third Thursday of June.

Report of the Biddeford and Saco Railroad Company for the Year Ending June 30, 1909.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1909.

Gross earnings from operationOperating expenses	\$66,824 23 50,898 21	
Net earnings from operation		\$15,926 02
MISCELLANEOUS INCOME. Interest on deposits		117 54
Gross income less operating expenses		\$16,043 56
DEDUCTIONS FROM INCOME. Taxes on real and personal property		7 ,031 52
Net income		\$9,012 04
Deductions from Net Income. Dividends 5% on \$100,000.00, common stock		5,000 00
Surplus for year		\$4,012 04 9,734 89
Surplus at close of year		\$13,746 93

GROSS EARNINGS FROM OPERATION.

Car Earnings. Passengers		\$59,370 30
Miscellaneous Earnings. Advertising	\$300 00 7,153 93	\$7,453 93
Total		\$66,824 23

OPERATING EXPENSES.

MAINTENANCE. Way and Structures: Maintenance of track and roadway Maintenance of electric line Maintenance of buildings and fixtures	4	81 94	
Total			\$5,971 31
Equipment: Maintenance of steam plant	1,1 7: 3,9:	$ \begin{array}{r} 18 & 67 \\ 25 & 36 \\ 20 & 61 \end{array} $	
Total			\$6,331 08
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.	13 ,0 7 4	$53 ext{ } 12 \\ 64 ext{ } 64 \\ 97 ext{ } 05$	
Total			\$18,217 83
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.	$\begin{array}{c} 6,2\\1,4\\1\\2 \end{array}$	56 17 07 37 66 41	
Total			14,741 26
General Salaries of general officers	1 1 8	32 39 51 18 78 00 98 54 80 10 86 00	
Total			5 ,636 73
Grand total			\$50,898 21

COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business, June 30, 1909.)

June 30, 1908.			June 30	0, 1909.	YEAR ENDING JUNE 30, 1909.	
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.
	\$257,731 39	Construction and equipment		\$ 257,731 39		
	2 ,003 50	Current Assets as Follows:		6,015 54	\$4,012 04	
	\$259,734 89	Total		\$263,746 93	\$4,012 04	
June 30,	1908.		June 30), 1909.	YEAR ENDING	June 30, 1909.
Item.	Total.	Liabilities.	Item.	Total.	Increase.	Decrease.
	\$100,000 00 150,000 00 9,734 89	Capital stock, common Funded debt. Surplus		\$100,000 00 150,000 00 13,746 93	4,012 04	
	\$259,734 89	Total		\$263,746 93	\$4,012 04	

CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to June 30, 1908.	Additions during year.	Deductions during year.	Total cost to June 30, 1909.
Track and roadway construction Electric line construction Real estate used in operation of road Buildings and fixtures used in operation of road Power plant equipment Cars Electric equipment of cars Miscellaneous equipment	17 ,209 44 36 ,414 15 78 ,324 12			36,414 15 78,324 12
Total	\$257,731 39		i .	\$257,731 39
Cost of construction and equipment per mile of road owned	\$33,863 00			\$33,863 00

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

	Total par value authorized.	Number of shares issued.	Par value per	Total par value	Dividends D	URING YEAR.
Description.	authorized.	shares issued.	share.	issued.	Rate.	Amount.
Common	\$100,000	2 ,000	\$50	\$100,000	5%	\$5 ,000 00

Total number of stockholders. 38.

Total number of stockholders in this state. 31.

Amount of stock held in this state. \$80,750.00.

FUNDED DEBT.

					· · · · · · · · · · · · · · · · · · ·	Inter	EST.
Description.	Date of issue.	Term of years.	Date of maturity.	Amount authorized.		When payable.	Accrued during year.
First mortgage gold bonds	1900	40	June 1, 1940	\$300,000	\$150,000	4 June & Dec	

Per mile of single track owned, 8.146 miles $\begin{cases} \text{Capital stock outstanding,} & \$12,275,76 \\ \text{Funded debt outstanding,} & 18,413,94 \\ \text{Total...........} & \$30,689,70 \end{cases}$

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first main 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.		Total number.
Closed passenger cars	9 12	10	9 22
Total passenger cars	21	10	31
Snow plows	2	1	3
Total	23	11	34

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	314,426
Passenger car hours	33 ,141
Fare passengers carried	912 ,287 63 ,117
Total passengers carried	975,404
Average fare revenue passengers	\$0.0650 .0608
Car earnings per car mile	.1888 .0237
Gross earnings per car mile	\$ 92.12 5
Car earnings per car hour	\$1.800 .225
Gross earnings per car hour	\$0.2125
Operating expenses per car mile. Operating expenses and taxes per car mile Operating expenses per car hour. Operating expenses and taxes per car hour Operating expenses per cent. of gross earnings Operating expenses and taxes per cent. of gross earnings. Average number of employes, including officials, during year Aggregate amount of salaries and wages paid.	.1618 .1657 \$1.53 1.56 76. 77. 38 \$24,036 90

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 horse railroad in 1888. Equipped with electricity in 1892. Extension built $i_{\rm B}$ 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 H. Prescott Eugene F. Lord Wm. A. Worthing	Superintendent	Biddeford, Maine.

DIRECTORS OF THE COMPANY.

NAME.	Residence.
Charles H. Prescott Carlos Heard Harry P. Garland Walter G. Davis Wm. A. Wheeler Charles F. Libby Ammi Whitney Fred E. Richards Fred N. Dow	Saco, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine.

Date of close of fiscal year. June 30. Date of stockholders' annual meeting. 4th Wednesday in July.

Report of the Calais Street Railway Company for the Year Ending June 30, 1909.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1909.

Gross earnings from operation	\$29,649 30 26,480 11	
Net earnings from operation		\$3,169 19
Gross income less operating expenses		\$3,169 19
Deductions from Income. Taxes { On real and personal property \$392 57 On earnings	\$524 02	5 ,524 02
Deficit for year		\$2,354 83 19,672 99
Deficit at close of year		\$22,027 82

GROSS EARNINGS FROM OPERATION.

PassengersCar Earnings.		\$29,493 30
Miscellaneous Earnings. Advertising	\$150 00 6 00	156 00
Total		\$29,649 30

OPERATING EXPENSES,

MAINTENANCE. Way and Structures: Maintenance of track and roadway Maintenance of electric line Maintenance of buildings and fixtures	380	02	
Total			\$3,349 79
Equipment: Maintenance of steam plant. Maintenance of electric plant Maintenance of cars. Maintenance of electric equipment of cars. Miscellaneous shop expenses.	$ \begin{array}{r} 228 \\ 768 \\ 1,911 \end{array} $	$\frac{95}{24}$	
Total			\$3,306 05
Transportation. Operation of Power Plant: Power plant wages Fuel for power Water for power Lubricants and waste for power plant.	5,669 150	58 00	
Total			6 ,946 23
Operation of cars: Superintendence of transportation Wages of conductors Wages of motormen Wages of car house employees Car service supplies Removal of snow and ice.	2,743 $2,715$ $2,113$ 15	80 80 40 10	
Total			8,515 25
General. Salaries of general officers. Salaries of clerks. Printing and stationery. Miscellaneous office expenses. Miscellaneous general expenses. Damages. Legal expenses in connection with damages. Miscellaneous legal expenses. Insurance. Total.	165 6 98 160 27 500 551	00 25 73 02 75 00 50	4,362.79
Grand total			\$26,480 11

COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business, June 30, 1909.)

June 30, 1908.			June 30), 1909.	YEAR ENDING JUNE 30, 1909.	
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.
	\$200,000 00	Construction and equipment		\$200,000 00		
	$\begin{array}{c} 2,347&01 \\ 19,672&99 \end{array}$	Current Assets, as Follows: Cash Deficit		1,632 18 22,027 82	2 ,354 83	\$714 83
	\$222,020 00	Total		\$223,660 00	\$1,640 00	
June 30	, 1908.		June 30), 1909.	YEAR ENDING	June 30, 1909.
Item.	Total.	Liabilities.	Item.	Total.	Increase.	Decrease.
	\$100,000 00 100,000 00	Capital stock, common Funded debt.		\$100,000 00 100,000 00		
	14,520 00 7,500 00	Current Liabilities as Follows: Accounts payable		13 ,660 00 10 ,000 00	\$2,500 00	\$860 00
	\$222,020 00	Total		\$223,660 00	\$1,640 00	

CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to June 30, 1908.	Additions during year.	Deductions during year.	Total cost to June 30, 1909.
Engineering and superintendence Track and roadway construction Electric line construction Real estate used in operation of road Buildings and fixtures used in operation of road Cars Electric equipment of cars Interest and discount				\$30,000 00 82,000 00 35,000 00 6,200 00 25,000 00 11,800 00 8,000 00 2,000 00
Total Cost of construction and equipment per mile of road owned				\$200,000 00 \$28,888 88

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

	Total par value authorized. Number of shares issued.	Par value per	Total par value	Dividends During Year.		
Description.		shares issued.	share.	issued.	Rate.	Amount.
Common	\$100,000	1 ,000	\$100	\$100,000		

Total number of stockholders. 7.

Total number of stockholders in this state. 7.

Amount of stock held in this state. \$100,000.00.

FUNDED DEBT.

							Interi	EST.
Description.	Date of issue.	Term of years.	Date of maturity.	Amount authorized.	$\begin{array}{c} {\bf Amount} \\ {\bf outstanding}. \end{array}$	Rate %	When payable.	Accrued during year.
Mortgage bonds	1898	20	July 1, 1918	\$100,000	\$100,000	5 J	an. & July.	\$5,000 00

Per mile of single track owned, *7 miles. $\begin{cases} \text{Capital stock outstanding,} & \$14,444 \ 44 \\ \text{Funded debt outstanding,} & \underline{ 14,444 \ 44 } \\ \text{Total............} & \$28,888 \ 88 \end{cases}$

^{*} While the three miles in Canada are leased, the cost of construction and equipment covers the whole seven miles.

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first main track)	4	3		7
Railway located outside of Maine		3		3
	J	l .	I	1

CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars	3 4		3 4
Total passenger cars	7		7
Work cars			1
Total	9		9

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage.	183 ,960
Passenger car hours	6,411
Fare passengers carried Transfer passengers carried	590 ,717 23 ,389
Total passengers carried	614,106
Average fare, revenue passengers	\$0.0499 .0482
Car earnings per car mile	$.16\dot{2}0\\ .00086$
Gross earnings per car mile	\$0.16286
Car earnings per car hour. Miscellaneous earnings per car hour.	\$4.59 .024
Gross earnings per car hour	\$4.614
Operating expenses per car mile Operating expenses and taxes per car mile Operating expenses per car hour Operating expenses and taxes per car hour Operating expenses and taxes per car hour Operating expenses per cent. of gross earnings Operating expenses and taxes per cent. of gross earnings. Average number of employees, including officials, during year Aggregate amount of salaries and wages paid.	\$0.144 .146 \$4.14 4.21 89.50 91.00 27 \$12,944 35

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Calais Street Railway Co., Calais, Maine.

OFFICERS OF THE COMPANY.

NAME.	TITLE.	Official Address.
George A. Curran	President	Calais, Maine.
Charles F. Pray	Secretary & Supt	Calais, Maine.
Charles W. Young	Treas. & Gen. Manager	Calais, Maine.

DIRECTORS OF THE COMPANY.

Name.	Residence.
George A. Curran. Charles F. Pray. Charles W. Young.	Calais, Maine.
Charles F. Pray	Calais, Maine.
Charles W. Young	Calais, Maine.

Date of close of fiscal year. June 30th. Date of stockholders' annual meeting. Third Tuesday in July.

Report of the Fairfield and Shawmut Railway for the Year Ending June 30, 1909.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1909.

Gross earnings from operation	\$8,040 25 4,070 25	
Net earnings from operation		\$3,970 00
Gross income less operating expenses		\$3,970 00
	\$35 50 1 ,515 00	1,550 50
Net income		\$2,419 50
Surplus for year		\$2,419 50 2,678 50
Surplus at close of year		\$5,098 00

GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers Freight	\$7,742 00
Miscellaneous Earnings. Rent of tracks	298 25 \$8,040 25

OPERATING EXPENSES.

MAINTENANCE.			
Equipment:			1
Maintenance of cars			
Maintenance of electric equipment of cars	100	00	
Total			\$290 00
TRANSPORTATION.			
Operation of Power Plant: Hired power			865 00
filted power			000 00
Operation of Cars:			
	.,675	00	
Wages of motormen \(\) Wages of car house employees	900	00	
Car service supplies			
Miscellaneous car service expenses			
Removal of snow and ice	40	00	
Total			2,815 00
GENERAL.			
Insurance			100 25
Grand total			\$4,070 25

COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business, June 30, 1909.)

June 30	, 1908.		June 30	0, 1909.	YEAR ENDING	June 30, 1909.
Item.	Total.	$\Lambda_{ ext{SSETS}}.$	Item.	Total.	Increase.	Decrease.
	\$68,178 50	Construction and equipment		\$69,178 50	\$1,000 00	
	200 00	CURRENT ASSETS AS FOLLOWS: Material and supplies		444 50	244 50	
	1,000 00	Miscellaneous: Buildings, car barn				\$1,000 00
	\$69,378 50	Total		\$69,623 00	\$244 50	
June 30, 1908.		JUNE 30, 1909.		YEAR ENDING JUNE 30, 1909.		
Item.	Total.	Liabilities.	Item.	Total.	Increase.	Decrease.
	\$30,000 00 00 000,00	Capital stock, common Funded debt.				
	3 ,200 00	Current Liabilities as Follows: Loans and notes payable Accounts payable Surplus		2 ,250 00 2 ,275 00 5 ,098 00	\$2,419 50	\$1,250 00 925 00
	\$69,378 50	Total		\$69,623 00	\$244 50	

CONSTRUCTION AND EQUIPMENT.

1		during year.	June 30, 1909.
			\$200 00
		j	200 00
			2,500 0
	1		300 0
			2,500 0 1,500 0
			\$69,178,5

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

Description.	Total par value authorized.	Number of shares issued.	Par value per share.	Total par value issued.	Dividends During Year.	
					Rate.	Amount.
Common	\$30,000	300	\$100	\$30,000	,	

Total number of stockholders. 5.

Total number of stockholders in this state. 5.

Amount of stock held in this state. \$30,000.00.

FUNDED DEBT

Description.	Date of issue	Term of years.	Date of maturity.	Amount authorized.	Amount outstanding.	INTEREST.		
						When payable.	Accrued during year.	
0 year first mortgage bonds	July 1, 1907.	20	July 1, 1927.	\$30,000	\$30,000	July & Jan	\$1,375 00	

Per mile of single track owned, 3.30 miles Capital stock outstanding, Funded debt outstanding, F

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first main track)	3.10			3.10
Length of sidings and turnouts	.20			.20
Total computed as single track	3.30			3.30

CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars			1
Total passenger cars	2		2
Freight cars	1 1 1		1] 1
Total	5		

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Average fare, revenue passengers	\$0.05
Operating expenses per car hour	\$0.67 4 \$2,575.00

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Fairfield & Shawmut Railway Company, Fairfield, Maine.

OFFICERS OF THE COMPANY.

Name.	TITLE.	Official Address.
A. F. Gerald H. D. Eaton W. T. Haines A. F. Gerald Edward Proux	Secretary	Waterville, Maine. Waterville, Maine

DIRECTORS OF THE COMPANY.

Name.	Residence.
A. F. Gerald H. D. Eaton W. T. Haines G. F. Terry P. S. Heald	Fairfield, Maine. Waterville, Maine. Waterville, Maine. Waterville, Maine. Waterville, Maine.

Date of close of fiscal year. June 30, 1909.

Report of the Fryeburg Horse Railroad Company for the Year Ending June 30, 1909.

INCOME ACCOUNT FOR THE YEAR ENDING JUNE 30, 1909.

^{*} Operated by Frank L. Meserve under oral agreement by which all expenditures for repairs, damages and operation were assumed by said Meserve.

COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business, June 30, 1909.)

June 30	, 1908.		June 30, 1909.		YEAR ENDING JUNE 30, 1909.		
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.	
	\$5,175 00	Construction and equipment		\$5 ,175 00			
June 30	, 1908.		June 30		YEAR ENDING	YEAR ENDING JUNE 30, 1909.	
Item.	Total.	Liabilities.	Item.	Total.	Increase.	Decrease.	
	\$5,175 00	Capital stock, common		\$5,175 00			

CAPITAL STOCK,

	Total par value Number of	Number of	Par value per Total par value issued.	ner Total par value	Dividends During Year.	
Description.	authorized.	shares issued.		Rate.	Amount.	
Common	\$250,000	207	\$25	\$5,175		

Total number of stockholders. 6.

Total number of stockholders in this state. 4.

Amount of stock held in this state. \$3,525.00.

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first main track)	3			3

CARS, ETC.

	With electric equipment.		Total number.
Closed passenger cars		3	
Open passenger cars]	3	
Total passenger cars		6	

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Fryeburg Horse Railroad Company, Fryeburg, Maine.

OFFICERS OF THE COMPANY.

Name.	TITLE.	Official Address.
E. C. Farrington	President	Augusta, Maine.
E. E. Hastings	Secretary	Fryeburg, Maine.
E. C. Farrington E. E. Hastings E. E. Hastings	Treasurer	Fryeburg, Maine.

DIRECTORS OF THE COMPANY.

Name.	Residence.
E. C. Farrington. E. E. Hastings A. Crosby Kennet. Geo. E. Macomber Fred J. Allen	Augusta, Maine. Fryeburg, Maine. Conway, N. H. Augusta, Maine. Sanford, Maine.

Date of close of fisical year, June 30.

Date of Stock holders annual meeting. 1st Tuesday in June.

Report of the Lewiston, Augusta and Waterville Street Railway for the Year Ending June 30, 1909.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1909.

Gross earnings from operation	\$454,242 285,009	27 95
Net earnings from operation		\$169,232 32
MISCELLANEOUS INCOME. Interest on deposits Income from securities owned		66
Gross income less operating expenses		\$181,266 99
Deductions from Income. On real and personal property On capital stock On earnings		32
Interest On funded debt		72 75 160,889 79
Net income		\$20,377 20
DEDUCTIONS FROM NET INCOME. Reserves and Special Charges: Depreciation		9 ,031 00
Surplus for year	\$57,827	76\$11,346 20
Profit or Loss Adjustments During Year. Credits: Supplies adjustment		
Debits: 1,293 19 Supplies adjustment. 1,446 11 Power adjustment. 1,446 11 Uncollectable accounts. 385 62	1 ,935	18
Surplus at close of year		\$67,238 78

GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers. Freight and express. Mail	\$435,987 97 10,650 37 1,084 94	\$447,723 28
MISCELLANEOUS EARNINGS. Advertising. Rent of land and buildings. Sale of power. Miscellaneous.	1.144 70	6 ,518 99
Total		\$454,242 27

OPERATING EXPENSES.

MAINTENANCE. Way and Structures:		-
Maintenance of track and roadway	\$17.777	17
Maintenance of electric line	3,627	17
Maintenance of buildings and fixtures	402	82
Total		\$21,807 44
Equipment:	04.040	
Maintenance of steam plant		49
Maintenance of electric plant		50
Maintenance of cars	10,801	83
Maintenance of miscellaneous equipment	9 400	32
Miscellaneous shop expenses	2,490	82
- ·	2,500	
Total		28,998 03
Transportation. Operation of Power Plant:		
Power plant wages	\$12 DSS	08
Fuel for nower		46
Fuel for power		81
Miscellaneous supplies and expenses of power plant.		69
Hired power.		29
•		
Total		80 ,335 33
Operation of Cars:		
Superintendence of transportation	\$3.074	98
Wages of conductors \	71,847	37
Wages of motormen		1
Wages of miscellaneous car service employees		89
Wages of car house employees	3 ,610 :	93
Car service supplies	. 676, 3	54
Miscellaneous car service expenses	9,323	23
Cleaning and sanding track Removal of snow and ice	3,272	22
Removal of snow and ice	6,503	19
Total		105,080 35
GENERAL.		
Salaries of general officers	\$7,812	79
Salaries of clerks	3 ,390	98
Printing and stationery	1,958	01
Miscellaneous office expenses Stores expenses	1 000	20
Stable expenses	1,289	32
Advertising and attractions.	8 070	74
Miscellaneous general expenses.		34
Damages	13 079	78
Legal expenses in connection with damages	15,010	
Miscellaneous legal expenses	1.200	00
Miscellaneous legal expenses	1.093	50
Insurance	6.344	22
Total		48,788 80
Grand total		\$285,009 95
Grand count		a200,009 99

COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business, June 30, 1909.)

JUNE 30, 1908.			JUNE 30), 1909.	YEAR ENDING JUNE 30, 1909.		
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.	
	\$5,981,398 00	Construction and equipment		\$6,340,564 81	\$359,166 81		
	209,237 83	OTHER PERMANENT INVESTMENTS AS FOLLOWS: Stocks and bonds of other companies		209,237 83			
	706 67, 9 27, 116 35	Current Assets as Follows: Cash Bills receivable. Accounts receivable. Material and supplies.		28 ,337 52 5 ,775 71 27 ,739 59 12 ,432 45	623 24 9 ,729 92	\$6,487 86 3,930 96	
		Miscellaneous: Bonds in treasury Discount on bonds		325,000 00 21,000 00			
	\$6,264,986 70	Total		\$6,970,087 91	\$705,101 21	-	

COMPARATIVE GENERAL BALANCE SHEET-CONCLUDED.

June 30, 1908.			June 30,			YEAR ENDING JUNE 30, 1909.		
Item.	Total.	Liabilities.	Item.	Total.	Increase.	Decrease.		
	\$3,000,000,000 00,000,000,8	Capital stock, commonFunded debt.		\$3,000,000 00 3,500,000 00	\$500,000 00			
	139 ,291 13 12 ,997 79 15 ,647 50	CURRENT LIABILITIES AS FOLLOWS: Loans and notes payable. Accounts payable. Matured interest on funded debt unpaid.		286,000 00 48,382 78 16,140 00	$\begin{array}{c} 146,\!70887\\ 35,\!38499\\ 49250 \end{array}$			
	1 ,440 90	Miscellaneous: Tickets outstanding		1,234 64		\$206 2		
		Accrued Liabilities as Follows: Interest on funded debt accrued and not yet due Miscellaneous interest accrued and not yet due		35 ,375 00 3 ,817 34	2 ,187 50 3 ,128 49			
	1 ,116 29 2 ,788 98 57 ,827 76	Reserves		79 39 11 ,819 98 67 ,238 78	9 ,031 00 9 ,411 02	1 ,036 9		
	\$6,264,986 70	Total		\$6,970,087 91	\$705,101 21			

CONSTRUCTION AND EQUIPMENT.

ACCOUNT.		Total cost to June 30, 1908.	Additions during year.	Deductions during year.	Total cost to June 30, 1909
Organization and cost of extensions		\$5,893,673 64 50,265 31	\$343,753 83		
Electric line construction	<i></i>	30,457,55	675 68 8,643 66		$\begin{array}{c} 725 & 68 \\ 39 & 101 & 20 \\ 300 & 00 \end{array}$
Cars		6,651 50	• • • • • • • • • • • • • • • • • • • •		6,651 50 5,238 39
Miscellaneous equipment and cars		·	855 25		\$6,340,564 8
Cost of construction and equipment per mile of road owned					\$47,000 0

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

Description.	Total par value authorized.	Number of shares issued.	Par value per share.	Total par value issued.	DIVIDENDS DURING YEAR.		
					Rate.	Amount.	
Common	\$3,000,000	30,000	\$100	\$3,000,000			

Total number of stockholders. 121. Total number of stockholders in this state. 13.

Amount of stock held in this state. \$196,600.

FUNDED DEBT.

								_		INTER	est.
Description.	Date of	issue.	Term of years.	Date matu		Amount authorized.	Amount outstanding.	Rate %	Whe payal		Accrued during year.
A. W. & G. general. * A. W. & G. first. A. W. & G. preferred stock.	July 1,	1902.	30 50	Jan. 1, July 1,		\$125,000 150,000	\$100,000 73,000 77,000	4	Jan. & Jan. & Jan. &	July . July . July .	\$5,000 00 2,920 00 3,080 00
* A. H. & G. general A. H. & G. first A. H. & G. preferred stock	July 1, July 1,	1901 . 1890 .	50 20	July 1, July 1,		250,000 100,000	61 ,500 10 ,500 178 ,000	6	Jan. & Jan. & Jan. &	July . July . July .	2,460 00 630 00 7,120 00
Bath St. Ry. first	July 1, June 1, March 1,	1893 . 1891 . 1898 .	20 20 20	July 1, Jan. 1, March 1	1911. 1918.	70,000 85,000 1,000,000	70,000 85,000 845,000	5 5 5	Jan. & June & March &	July . Dec . Sept .	3,500 00 4,250 00 42,250 00
L. A. & W. first	April 1,	1907 .	30	April 1,	1937 .	5,000,000	\$3,500,000	-	April &	Oct.	\$171,210 00

^{*} Note:—Augusta, Winthrop & Gardiner Railway, first mortgage, 4% convertible gold bonds and Augusta, Hallowell & Gardiner Railroad Company, general mortgage, 4% convertible gold bonds are exchangeable for 4% preferred stock of the same company which has the same security as the bonds and mature at the same time.

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first main track) Length of second main track	130.264 1.424			130.264 1.424
Total length of main track	131.688			131.688
Length of sidings and turnouts	2.590			2,590
Total computed as single track	134.278			134.278

CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars	44 41	1	44 41 1
Total passenger cars	85	1	86
Freight cars. Express cars. Work cars. Snow plows	1 3 4 2	4 10	1 3 8 12
Miscellaneous: Sprinkler Parlor car	1 1		· 1 1
Total	97	15	112

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

2,180,106,71 57,864,43
2,237,971.14
$^{191,140}_{9,079}$
200,219
8,919,160 584,574
9 ,503 ,734
\$0.0488 .0451
.2053 $.0030$
\$0.2083
\$2.34 .03
\$2.37
\$0.1307 .1326 \$1.47 1.49 63.12 64.02 397 \$172,110 55

SUMMARY OF ACCIDENTS DURING YEAR.

Killed.	Injured.	Total.	
	20	1	20
	9		9
. 3	16	38	19
. 3	45		48
		20 	20 9 . 3 16

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Lewiston, Augusta & Waterville Street Railway, Lewiston, Maine.

HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

During October, 1902, the Auburn, Mechanic Falls & Norway Street Railway was organized and on April 3, 1907, it changed its name by authority of the 73d legislature to Lewiston, Augusta & Waterville Street Railway and on April 24, 1907, it acquired by purchase all the property and franchises and assets of the Lewiston, Brunswick & Bath Street Railway and the Augusta, Winthrop & Gardiner Railway.

OFFICERS OF THE COMPANY.

Name.	TITLE.	Official Address.
J. R. Graham H. L. Clark H. M. Heath D. S. Hahn H. B. Ivers	President. Vice-President. Clerk Treasurer. General Manager	Bangor, Maine. Philadelphia, Pa. Augusta, Maine. Lewiston, Maine. Lewiston, Maine.

DIRECTORS OF THE COMPANY.

	NAME.	•	Residence.
J. R. Graham J. F. Hill	Jr.	1	Bangor, Maine. Augusta, Maine. Augusta, Maine. Lewiston, Maine. Lewiston, Maine. Philadelphia, Pa. Philadelphia, Pa.

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, 1909.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1909.

\$9,775 23 7,104 69
\$2,670 54
6,131 12
\$8,801 66
\$1,128 64 4,920 00 6,048 64
\$2,753 02
\$2,753 02 10,339 93
\$13,092 95

GROSS EARNINGS FROM OPERATION.

Car Earnings. Passengers. Mail Express.	\$8,975,50 199,97 461,28 \$9,636,75
MISCELLANEOUS EARNINGS. Advertising Other Miscellaneous Earnings: Interest on deposits	\$120 06
Total	

OPERATING EXPENSES.

MAINTENANCE. Way and Structures: Maintenance of track and roadway. Maintenance of electric line. Maintenance of buildings and fixtures.	107	06	
Total			\$524 96
Equipment: Maintenance of cars Maintenance of electric equipment of cars			
Total			2,291 82
Transportation. Operation of Power Plant: Cost of power, less amount used by lighting plant			543 24
Operation of Cars: Wages of conductors. Wages of motormen. Miscellaneous car service expenses. Removal of snow and ice.	952 149	$\frac{01}{11}$	
Total			2 ,620 22
General. Salaries of general officers \			
Miscellaneous office expenses. Miscellaneous general expenses. Insurance.	246	82	
Total			1,124 45
Grand total			\$7,104 69

NORWAY AND PARIS STREET RAILWAY.

COMPARATIVE GENERAL BALANCE SHEET. (Showing Condition at Close of Business, June 30, 1909.)

June 30), 1908.		June 3	0, 1909.	YEAR ENDING	June 30, 1909.
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.
\$43,551 71		Construction and equipment	\$43,551 71	,		
500 00 128,780 19	\$172,831 90	OTHER PERMANENT INVESTMENTS AS FOLLOWS: Stocks and bonds of other companies Electric light plant.	500 00 129,867 63	\$173,919 34		
1,930 99 4,329 74		Current Assets as Follows: Cash Accounts receivable Material and supplies. Prepaid accounts.	$2.158 \ 35$	9 ,823 48		
	\$181,766 32	Total		\$183,742 82	\$1,976 50	
June 30), 1908.		June 3	0, 1909.	YEAR ENDING	June 30, 1909.
Item.	Total.	Liabilities.	Item.	Total.	Increase.	Decrease.
\$50,000 00 118,000 00	\$168,000 00	Capital stock, common	\$50,000 00 118,000 00			
1,100 00 399 72		Current Liabilities as Follows: Loans and notes payable Accounts payable	723 20	,		
	1.926 67	Accrued Liabilities as Follows: Interest on funded debt accrued and not yet due Surplus				
	\$181,766 32	Total		\$183,742 82	\$1,976 50	

CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to June 30, 1908.	Additions during year.	Deductions during year.	Total cost to June 30, 1909.
Railway construction and equipment	\$43,551 71			\$43,551 71
Electric light plant and stock in other companies.	129 ,280 19	\$1,087 44		130 ,367 63
Total	\$172,831 90	\$1,087 44		\$173,919 34
Cost of construction and equipment per mile of road owned; does not include lighting plant				\$20,446 81

CAPITAL STOCK AND FUNDED DEBT. CAPITAL STOCK.

	Total par value Number of authorized.		Par value per	Total par value issued.	Dividends During Year.		
Description.	authorized. sh	shares issued.	share.	issued.	Rate.	Amount.	
Common	\$100 00	500	\$100	\$50,000 00			

Total number of stockholders. 10. Total number of stockholders in this state. 10. Amount of stock held in this state. \$50,000.

FUNDED DEBT.

			Term of Date of Amount authorized			Interest.					
Description.	Date of issue.			Amount authorized.		Rate %		Vhen yabl		Accrued during year.	
Norway & Paris St. Ry., 1st mort.	1896	20	1916	\$18,000	\$18,000	4	Jan.	&	July .	\$720 00	
Norway & Paris St. Ry., 2d mort.	1905	20	1925	20,000	20,000	5	Jan.	&	July.	1,000 00	
Oxford Light Co., 1st mort	1897	20	1917	80,000	80,000	4	March	&	Sept.	3 ,200 00	
Total				\$118,000	\$118,000				-	\$4,920 00	

Per mile of single track owned, 2.14 miles $\begin{cases}
\text{Capital stock outstanding,} & $23,364 48 \\
\text{Funded debt outstanding,} & $55,140 18 \\
\text{Total.......} & $78,504 66
\end{cases}$ Includes Oxford Lighting Company bonds.

DESCRIPTION OF ROAD AND EQUIPMENT.

Track.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first main 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 2
Total passenger cars	5		5
Work cars	1		1
Total	6		6

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

43 ,116
5,696
179 ,510
\$0.0500
$\begin{array}{c} 0.2235 \\ 0.0032 \end{array}$
\$0.2267
$\begin{array}{c} \$1.691 \\ 0.024 \end{array}$
\$1.715
\$0.164 0.190 1.247 1.445 72.68 84.22 8 \$3,955 58

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Norway & Paris Street Railway.

OFFICERS OF THE COMPANY.

Name.	TITLE.	Official Address.
Freeland Howe. Percy V. Hill E. H. Morrill H. B. Young	President Secretary. Treasurer General Manager and Supt.	Norway, Maine. Augusta, Maine. Augusta, Maine. Norway, Maine.

DIRECTORS OF THE COMPANY.

Ñame.	Residence.
Guy P. Gannett Percy V. Hill Geo. E. Macomber Freeland Howe E. B. Beal H. B. Young E. H. Morrill	Augusta, Maine. Augusta, Maine. Augusta, Maine. Norway, Maine. Norway, Maine. Norway, Maine. Augusta, 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 Year Ending June 30, 1909.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1909.

Gross earnings from operation	\$41,639,71 37,320,48	
Net carnings from operation		\$4,319 23
Gross income less operating expenses		\$4,319 23
	\$1,275,76	15,013 89
Deficit		\$10,694 66
Deficit for year	·	\$10,694 66 5,557 31
Deficit at close of year		\$16,251 97

GROSS EARNINGS FROM OPERATION.

Passengers. Car Earnings. Express.	\$39,245 56 424 05	\$39,669 61
Miscellaneous Earnings. Advertising	\$400 00 1,570 10	1,970 10
Total		\$41,639,71

OPERATING EXPENSES.

MAINTENANCE. Way and Structures: Maintenance of track and roadway. Maintenance of electric line. Maintenance of buildings and fixtures.	269	52	
Total			\$3,489 92
Equipment: Maintenance of steam plant. Maintenance of electric plant. Maintenance of cars. Maintenance of electric equipment of cars.	234 1,615	14 96	
Total			4 ,381 81
Transportation. Operation of Power Plant: Power plant wages Fuel for power Lubricants and waste for power plant	3 ,554 120 263	$\frac{10}{14}$ 52	
Total			14 ,306 46
Operation of Cars: Wages of conductors and motormen. Wages of miscellaneous car service employees. Wages of car house employees. Car service supplies. Miscellaneous car service expenses Removal of snow and ice.	207 918	83 22	
Total			7 ,079 84
GENERAL. Salaries of general officers and clerks. Miscellaneous office expenses. Advertising and attractions. Miscellaneous general expenses Damages Legal expenses in connection with damages. Rent of land and buildings. Insurance Total.	379 945 540 660 294 277	67 16 91 00 99 21	8,062 45
Grand total			\$37,320 48
granden and MAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA			********

COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business, June 30, 1909.)

June 30	, 1908.		June 30	, 1909.	YEAR ENDING	June 30, 1909.	
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.	
	\$569,803 19	Construction and equipment		\$572,133 57	\$ 2 ,330 38		
	6.200 83	Current Assets as Follows. Cash		442 36 6,328 72 200 00 16,251 97	$\frac{127}{200} \frac{89}{00}$		
	\$ 581 ,798 32	Total		\$595,356 6 2	\$13,558 30		
June 30, 1908.			June 30		YEAR ENDING	ING JUNE 30, 1909.	
Item.	Total.	Liabilities.	Item.	Total.	Increase.	Decrease.	
	\$300,000 00 225,000 00	Capital stock, common		\$300,000 00 225,000 00			
	$\begin{array}{c} 11,851.96 \\ 7.362.50 \end{array}$	CURRENT LIABILITIES AS FOLLOWS: Loans and notes payable. Accounts payable. Matured interest on funded debt unpaid. Miscellaneous matured interest, unpaid.		41,103 56 4,675 41 18,612 50 2,215 15	\$7,269 70 11,250 00 2,215 15	\$7 ,176 55	
	3 ,750 00	ACCRUED LIABILITIES AS FOLLOWS: Interest on funded debt accrued and not yet due		3 ,750 00			
	\$581,798 32	Total		\$595,356 62	\$13,558 30		

CONSTRUCTION AND EQUIPMENT.

ACCOUNT.	Total cost to June 30, 1908.	Additions during year.	Deductions during year.	Total cost to June 30, 1909.
Organization Engineering and superintendence Right of way	\$299,334 26	\$ 2,212 80		\$301 ,547 06
Track and roadway construction Electric line construction	55,916 56 91,607 53			55 ,916 56 91 ,607 53
Investment real estate Cars Electric equipment of cars. Miscellaneous equipment	$\begin{array}{c} 21,882 & 50 \\ 26,175 & 00 \end{array}$			21,882 50
Total	\$569,803 19			\$572,133 57

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

	Total par value	Number of	Par value per	Total par value	Dividends D	URING YEAR.
Description.	authorized.	shares issued.	share.	Total par value issued.	Rate.	Amount.
Common	\$300,000	3 ,000	\$100	\$300,000		

Total number of stockholders. 10.

Total number of stockholders in this state. 8.

Amount of stock held in this state. \$299,800.

FUNDED DEBT.

							INTER	EST.
Description.	Date of issue	Term of years.	Date of maturity.	$\begin{array}{c} \mathbf{Amount} \\ \mathbf{authorized.} \end{array}$		Rate %	When ayable.	Accrued during year.
irst mortgage	March, 1902	20	March 1922,	\$225,000	\$225,000	5 March	n & Sept.	\$11,250 00

Per mile of single track owned, 16.40 miles Funded debt outstanding,

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first main track)	15.80			15.80
Length of sidings and turnouts	.60			.60
Total computed as single track	16.40			16.40

CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars			5 5
Total passenger cars	10		10
Work cars			$\frac{2}{1}$
Total	12	1	13

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	$^{241,400}_{1,280}$
Total car mileage	242,680
Passenger car hours	$15,088 \\ 80$
Total car hours	15,168
Fare passengers carried	784,911
Average fare, revenue passengers	\$0.050
Car earnings per car mile	.162 .008
Gross earnings per car mile	\$0.170
Car earnings per car hour	\$2.587 .129
Gross earnings per car hour	\$2.716
Operating expenses per car mile. Operating expenses and taxes per car mile. Operating expenses per car hour. Operating expenses and taxes per car hour. Operating expenses and taxes per car hour. Operating expenses per cent. of gross earnings. Operating expenses and taxes per cent. of gross earnings. Average number of employes, including officials, during year. Aggregate amount of salaries and wages paid.	\$0.153 .159 2.460 2.544 89.69 92.69 24 \$16,230 91

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Portland & Brunswick Street Railway, Waterville, Maine.

HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

Incorporated in 1901.

OFFICERS OF THE COMPANY.

Name.	TITLE.	Official Address.
Edward J. Lawrence	President	Waterville, Maine.
Charles F. Johnson	Treasurer	Waterville, Maine.

DIRECTORS OF THE COMPANY.

NAME.	RESIDENCE.
Edward J. Lawrence Charles F. Johnson Cyrus W. Davis Edward F. Danforth Edward E. Blodgett	Fairfield, Maine. Waterville, Maine. Waterville, Maine. Skowhegan, Maine. Boston Mass

Date of close of fiscal year. June 30.

Date of stockholders' annual meeting. Second Tuesday of July.

Report of the Portland Railroad Company for the Year Ending June 30, 1909.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1909.

Gross earnings from operation		
Net earnings from operation		\$213,165 10
MISCELLANEOUS INCOME. Income from securities owned		30 00
Gross income less operating expenses		\$213,195 10
	\$23,013 63	
Net income		\$93,643 97
Deductions from Net Income. Dividends 4% on \$1,998,600, common stock		79 ,944 00
Surplus for year	\$ 15 4 ,818 17	\$13,699 97
Profit or Loss Adjustments During Year. Debits: Depreciation	20,281 44	134,536 73
Surplus at close of year		\$148,236 70

GROSS EARNINGS FROM OPERATION.

Car Earnings. Passengers. Mail. Express Other car earnings—sprinkling car.	306 43	\$778,075 24
Miscellaneous Earnings. Advertising Rent of land and buildings Miscellaneous earnings.	2,316,24	7 ,373 30
Total		\$785,448 54

OPERATING EXPENSES.

MAINTENANCE. Way and Structures: Maintenance of track and roadway	\$43 ,460 40	,
Maintenance of electric line	10 ,346 30 3 ,126 24	
Total		\$56,932 94
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.	$\begin{array}{r} 730 \ 65 \\ 31 \ ,273 \ 72 \\ 23 \ ,794 \ 45 \\ 312 \ 94 \end{array}$	60 194 04
10081		60 ,124 04
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	67,239 31 5,298 90 1,973 11 1,074 72	
Total		113.78362
Operation of Cars: Superintendence of transportation 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.	100 ,444 28 20 ,077 57 1 899 05	
Total		248 ,793 19
GENERAL Salaries of general officers \ Salaries of clerks	285 31 966 08 7,483 37 11,840 05 6,440 56 29,149 79 3,023 47 7,130 97 208 10	92,649 65
Grand total		\$572,283 44

PORTLAND RAILROAD.

COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business, June 30, 1909.)

June 3	0, 1908.		June 3	0, 1909.	YEAR ENDING JUNE 30, 1909.		
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.	
	\$2,768,556 92 1,735,273 39	Construction and equipment		\$2,876,541 35 1,715,273 39	\$107,984 43	\$20,000 00	
	1 ,000 00	OTHER PERMANENT INVESTMENTS AS FOLLOWS: Stocks and bonds of other companies		1,000 00	••••		
	7 ,026 17	Current Assets as Follows:		2,460 27		4;565 90	
	\$4,511,856 48	Total		\$4,595,275 01	\$83,418 53		
June 30	0, 1908.		June 3	0, 1909.	YEAR ENDING	June 30, 1909.	
Item.	Total.	Liabilities.	Item.	Total.	Increase.	Decrease.	
	\$1,999,538 31 2,250,000 00	Capital stock, common		\$1,999,538 31 2,250,000 00			
	107,500 00 154,818 17	CURRENT LIABILITIES AS FOLLOWS: Loans and notes payable		197,500 00 148,236 70	\$90,000 00	6,581 47	
	\$4,511,856 48	Total		\$4,595,275 01	\$83,418 53		

CONSTRUCTION AND EQUIPMENT.

ACCOUNT.	Total cost to June 30, 1908.	Additions during year.	Deductions during year.	Total cost to June 30, 1909,
Organization		\$58,684 28		\$1,496,214 3
Clectric line construction	158 ,022 6 3 490 ,519 6 6			163 ,323 5 514 ,149 2
ower plant equipment hop tools and machinery ars	265 ,639 66 10 ,054 87 400 ,828 57			266,414,6 $10,054,8$ $420,363,1$
alectric equipment of cars } liscellaneous equipment.				6,021 5
Total	\$2,768,556 92	\$107,984 43		\$2,876,541

CONSTRUCTION AND EQUIPMENT. LEASED LINES.

ACCOUNT.	Balance June 30, 1908.	Additions during year.	Deductions during year.	Total cost to June 30, 1909.	Less amounts Paid by Lessor Co.,during year.	Balance June 30, 1909.
Organization Engineering and superintendence Right of way Track and roadway construction Electric line construction Real estate used in operation of road Buildings and fixtures used in operation of road Investment real estate Power plant equipment Shop tools and machinery Cars Electric equipment of cars. Miscellaneous equipment Interest and discount Miscellaneous	\$1 ,735 ,273 39		\$20,000 00	\$1,715,273 39		\$1,715,273 39

CAPITAL STOCK AND FUNDED DEBT. CAPITAL STOCK.

	Total par value authorized.	Number of	Par value per	Total par value	DIVIDENDS DURING YEAR.	
Description.	authorized.	shares issued.	share.	issued.	Rate.	Amount.
Common		,	" · ·	\$1,998,800 00	4%	. , -
Total	ļ <i>——</i> ——————————————————————————————————	19,988		\$1,999,538 31		\$79,944 00

Total number of stockholders. 218.

Total number of stockholders in this state. 176. Amount of stock held in this state. \$1,731,200.

FUNDED DEBT.

								Inter	EST.
Description.	Date o	of issue.	Term of years.	Date of maturity.	Amount authorized.	Amount outstanding.	Rate %	When payable.	Accrued during year.
Portland R. R. Co., 1st mortgage	May 1	, 1893.	20	May 1, 1913	\$500,000	\$500,000	$4\frac{1}{2}$	May & Nov	\$22,500 00
Portland R.R. Co., 1st cons'd. mort.	July 1	, 1901.	30-50	July 1, 1951	000, 000, 8	1 ,350 ,000	31/2	Jan. & July	47,250 00
Portland & Cape Elizabeth Ry. Co., 1st mortgage	Nov. 1	, 1895.	20	Nov. 1, 1915.	400,000	400,000	5	May & Nov	20,000 00
Total					\$3,900,000	\$2,250,000			\$89,750 00

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road	47.28	31.22		78.50
Length of second main track	10.63	5.30		15.93
Total length of main track	57 .91	36.52		94.43

CARS, ETC.

	With electric equipment.		Total number.
Closed passenger cars	97 99		97 99
Total passenger cars	196		196
Express cars. Work cars. Snow plows.	7	11 2	18 20
Total	$ ^{29}$	13	42

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage Freight, mail and express car mileage	3 ,452 ,435 17 ,394
Total car mileage	3 ,469 ,829
Passenger car hours	$\substack{378,283\\2,792}$
Total car hours	381 ,075
Fare passengers carried	$^{15,117,381}_{2,475,229}$
Total passengers carried	17,592,610
Average fare, revenue passengers	\$0.051 .043
Car earnings per car mile. Miscellaneous earnings per car mile.	.224 .002
Gross earnings per car mile	\$0.226
Car earnings per car hour. Miscellaneous earnings per car hour.	\$2.041 .019
Gross earnings per car hour	\$2.06
Operating expenses per car mile. Operating expenses and taxes per car mile. Operating expenses per car hour. Operating expenses and taxes per car hour. Operating expenses and taxes per car hour. Operating expenses per cent. of gross earnings. Operating expenses and taxes per cent. of gross earnings. Average number of employees, including officials, during year. Aggregate amount of salaries and wages paid.	\$0.160 .171 1.51 1.56 73.00 75.70 516 \$366,499 18

SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total
Passengers		22	22
Others	1	11	12
Total	1	33	34

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Portland Railroad Company, 451 Congress St., Portland, Maine.

OFFICERS OF THE COMPANY.

NAME.	Title.	Official Address.
Charles F. Libby	President	Portland, Maine.
Charles F. Libby	Treas. and Gen. Manager.	Portland, Maine.

DIRECTORS OF THE COMPANY.

	Name.	RESIDENCE.
Charles F. Libby		Portland, Maine. Portland, Maine. Portland, Maine. Saco, Maine. Portland, Maine. Portland, Maine. Portland, Maine.

Date of close of fiscal year. June 30, 1909.

Date of stockholders' annual meeting. August 18, 1909.

Report of the Rockland, South Thomaston and St. George Railway for period ending June 30, 1909.

*INCOME ACCOUNT FOR PERIOD ENDING JUNE 30, 1909.

Gross earnings from operation	\$2,429 92 2,954 27	· · · · · · · · · · · · · · · · · · ·
Deficit from operation		\$524 35
DEDUCTIONS FROM INCOME. Taxes. { On capital stock	\$14 31 3 30	17 61
Net deficit		\$541 96
Deficit at close of period		\$541 96

^{*}The Rockland, South Thomaston & Owl's Head Railway passed from receivership hands December 13, 1908. The old company was reorganized under name, Rockland, South Thomaston & St. George Railway, which took over all property. This report covers period from December 13, 1908, to June 30, 1909.

Figures of operation during receivership are not available.

GROSS EARNINGS FROM OPERATION.

Car Earnings.		\$2,429 92	
Total			
OPERATING EXPENSES.			
MAINTENANCE. Way and Structures: Maintenance of track and roadway			
Total		\$1,009 37	
Transportation. Operation of Power Plant: Hired power		705 47	
Operation of Cars: Superintendence of transportation Wages of conductors. Wages of motormen Hired equipment Removal of snow and ice	252 63 252 63 391 78		
Total	13 55	1,190 88	
Total		\$48 55	
Grand total		\$2,954 27	

COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business, June 30, 1909.)

June 30, 1908.			June 30	, 1909.	YEAR ENDING JUNE 30, 1909.	
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.
1		Instruction and equipment			2 \$3,298 02 6	
June 30, 1908.			June 30, 1909.		YEAR Ending June 30, 1909.	
. Item.	Total.	LIABILITIES.	Item.	Total.	Increase.	Decrease.
		Capital stock, common		, , ,		
		CURRENT LIABILITIES AS FOLLOWS:		54 1 96		

* CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to June 30, 1908.	Additions during period.	Deductions during period.	Total cost to June 30, 1909.
Track and roadway construction		\$ 548 02		
Cars		2 ,750 00		
Total	\$25,000 00	\$3,298 02		\$28,298 02

^{*} Purchased from receivers November 28, 1908, for \$25,000; purchase price paid in bonds of Rockland, South Thomaston & Owl's Head Railway Company.

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CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

	Total par value authorized.	Number of shares issued.	Par value per	Total par value issued.	Dividends During Year.	
Description.			share.	issued.	Rate.	Amount.
Common	\$122,400	1 ,224	\$100	\$122,400		

Total number of stockholders. 27.

Total number of stockholders in this state. 23.

Amount of stock held in this state. \$120,537.50.

MORTGAGE DEBT.

					· ···		Interi	EST.
Description.	Date of issue.	Term of years.	Date of maturity.	Amount authorized.	Amount outstanding.	Rate %	When payable.	Accrued during year.
Mortgage	Nov. 28, 1908	1	Nov. 28, 1909.	\$3,500	\$3,500	6	May & Nov.	\$ 123 70

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first main track)	3.917			3 .917
Length of sidings and turnouts	.400			.400
Total computed as single track	4.317			4.317

CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Open passenger cars	2		2

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	146 ,376
Passenger car hours	1 ,927
Fare passengers carried	69,422
Average fare, revenue passengers	\$0.035 .035 .0166
Car earnings per car hour	\$1.261
Operating expenses per car mile Operating expenses and taxes per car mile. Operating expenses per car hour. Operating expenses and taxes per car hour. Operating expenses and taxes per car hour. Operating expenses per cent. of gross earnings. Operating expenses and taxes per cent. of gross earnings. Average number of employes, including officials, during period covered Aggregate amount of salaries and wages paid.	\$0.0201 .0202 1.26 1.261 121.57 122.30 7 \$1,827

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Rockland, South Thomaston & St. George Railway.

HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

Rockland, South Thomaston & Owl's Head Railway, organized March 25, 1902. March 27, 1906 receivers appointed, sold by receivers, November 15, 1908 and purchased by bondholders for \$25,000, with bonds. New corporation organized which took over road. Power is hired from Rockland, Thomaston & Camden Street Railway Company and road is operated as connecting line with this corporation.

OFFICERS OF THE COMPANY.

Name.	TITLE.	Official Address.
John L. Donahue. M. A. Johnson. H. M. Wise. John T. Berry.	President. Vice-President. Secretary and Treasurer. Superintendent.	Rockland, Maine. Rockland, Maine. Rockland, Maine. Rockland, Maine.

DIRECTORS OF THE COMPANY.

NAME.	Residence.
Chas. H. Berry Velson B. Cobb M. Murphy M. Smith E. Meservey S. Littlefield ohn L. Donahue E. E. Bicknell A. A. Johnson	Rockland, Maine. Rockland, Maine. Rockland, Maine. Rockland, Maine. Rockland, Maine. Rockland, Maine. Rockland, Maine.

Date of close of fiscal year. June 30.

Date of stockholders' annual meeting. Second Wednesday in July.

Report of the Rockland, Thomaston and Camden Street Railway for the Year Ending June 30, 1909.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1909.

Gross earnings from operation	\$107,840 69,640	33 33	
Net earnings from operation			\$38,200 00
Miscellaneous Income. Interest on deposits	\$600	00	
Other Miscellaneous Income: Net gas and electric earnings	32,932	91	33 ,532 91
Gross income less operating expenses		Ì	\$ 71,732 91
DEDUCTIONS FROM INCOME. On real and personal property 0.0 capital stock. 1,763 56 On earnings. Miscellaneous. On funded debt. 32,000 00 On floating debt. 55 00			
Other Deductions from Income: Gas and electric dept	1 ,455 712	34 41	35,986 31
Net income			\$35,746 60
DEDUCTIONS FROM NET INCOME: Dividends 5% on \$400,000.00, common stock			20,000 00
Surplus for yearSurplus at beginning of year	\$42,507	98	\$15,746 60
PROFIT OR LOSS ADJUSTMENTS DURING YEAR. Debits: One lighting machine installed	7 .912	 79	34,595 19
Surplus at close of year			\$50,341 79

^{*} Railway department only.

GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers. Chartered cars. Freight Mail. Express and baggage.	793 35 $15,571 78$ $2,325 06$	\$105,003 06
Miscellaneous Earnings. AdvertisingSale of power		
Other Miscellaneous Earnings: Penny machines, etc	957 43	2,837 27
Total		\$107,840 33

OPERATING EXPENSES.

		1
MAINTENANCE. Way and Structures:		
Maintenance of track and roadway	\$9 123 08	
Maintenance of electric line	3.477 91	
Maintenance of buildings and fixtures	194 29	
Total		\$12,795 28
Equipment:		1
Maintenance of steam plant	\$1,893,84	! . • • • • • • • • • • • • • •
Maintenance of electric plant	189 28	[{]
Maintenance of cars	2,290 36	
Maintenance of electric equipment of cars Miscellaneous shop expenses	247 03	
Total		6,079 18
Transportation.		·
Operation of Power Plant:		
Power plant wages Fuel for power	\$4,441 15	
Fuel for power	7 ,795 68	;
Water for power	400 43	· · · · · · · · · · · · · · · · · · ·
Lubricants and waste for power plant		\
Miscellaneous supplies and expenses of power plant	655 46	
Total		13 ,766 47
Operation of Cars:		ì
Superintendence of transportation	\$1,200.00	
Wages of conductors	8,194 06	
Wages of motormen	8,466 81	: ,
Wages of miscellaneous car service employees		
Wages of car house employees	3 ,257 86	<i></i> .
Car service supplies \	530 21	
Car service supplies. } Miscellaneous car service expenses		•
Operation freight Dept	4,875,91	
Removal of snow and ice	1,072 13	
Total		27,800 03
GENERAL.		
Salaries of general officers	\$1,383 36	
Salaries of clerks Printing and stationery	1,128 01	
Minute and stationery	355 42	
Miscellaneous office expenses Advertising and attractions	110.00	
Miscellaneous general expenses	2 820 71	
Damages	1 925 75	
Damages	1,220 10	· · · · · · · · · · · · · · · · · · ·
Miscellaneous legal expenses	182 14	
Insurance	993 98	
Total		9,199 37
Grand total		\$69,640 33
Grand total	•	\$69,640 3

COMPARATIVE GEI ER AL BALANCE SHEET.

(Showing Condition at Close of Business, June 30, 1909.)

June 30	0, 1908.		June 30	0, 1909.	YEAR ENDING	JUNE 30, 1909.
Item:	Total.	Assets.	Item.	Total.	Increase.	Decrease.
	\$631,438 38	Construction and equipment		\$631,600 19	\$161 81	
\$1,638 66 586,470 22	588 ,108 88	OTHER PERMANENT INVESTMENTS AS FOLLOWS: Waldo Street Railway	\$1,618 66 586,470 22	588,108 88		
15,000 00 14,997 12 13,199 84		Cash Bills receivable. Accounts receivable. Material and supplies Prepaid accounts.	3,105 35 15,000 00 13,620 28			
	\$1,264,491 40			\$1,271,110 30		
June 3	0, 1908.		June 3	0, 1909.	YEAR ENDING	June 30, 1909.
Item.	Total.	Liabilities.	Item.	Total.	Increase.	Decrease.
	\$400,000 00 800,000 00	Capital stock, common				
	5,000 00 16,892 59	Current Liabilities as Follows: Loans and notes payable		20,768 51	\$3,875.92	\$5,Q00 00
	90 83 42,507 98	. Accrued Liabilities as Follows: Miscellaneous interest accrued and not yet duc Surplus		50 ,341 79	7 ,833 81	90 83
	\$1,264,491 40	Total		\$1,271,110 30	\$6,618 90	

CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to June 30, 1908.	Additions during year.	Deductions during year.	Total cost to June 30, 1909.
Engineering and superintendence. Right of way. Track and roadway construction. Electric line construction. Buildings and fixtures used in operation of road. Investment real estate. Powerplant equipment. Shop tools and machinery. Cars. Electric equipment of cars. Miscellaneous equipment. Total. Cost of construction and equipment per mile of road owned.	75, 138 82 31, 997 71 12, 900 85 82, 151 79 2,000 00 51, 283 76 55, 096 94 15, 085 61	\$181 81 \$181 81		2,557 55 302,461 49 75,138 82 31,997 71 12,900 85 82,333 60 2,000 00 51,283 76 55,096 94 15,065 61

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

	Total par value Number of P		Par value per	ar value per Total par value		DIVIDENDS DURING YEAR.		
Description.	authorized.	shares issued.	share.	issued.	Rate.	Amount.		
Common	\$400,000	4 ,000	\$100	\$400,000	5%	\$20,000		

Total number of stockholders. 25.

Total number of stockholders in this state. 23.

Amount of stock held in this state. \$394,400.00.

FUNDED DEBT.

						Inter	EST.
Description.	Date of issue. Term of years.	Date of maturity.	Amount authorized.	Amount outstanding.	Rat When payable.	Accrued during year.	
First mortgage	Jan. 1, 1901.	20	Jan. 1, 1921.	\$800,000	\$800,000	4 July 1 & Jan. 1	

Per mile of single track owned, 23.815 miles $\begin{cases} \text{Capital stock outstanding,} & \$16,796 & 61 \\ \text{Funded debt outstanding,} & 33,592 & 27 \\ \text{Total..........} & \$50,388 & 88 \end{cases}$

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first main track) Length of second main track				21.167 .308
Total length of main track	21.475			21.475
Length of sidings and turnouts	2.34		,	2.34
Total computed as single track	23.815			23.815

CARS, ETC.

	With electrice equipment.	Without electric equipment.	Total number.
Closed passenger cars		2	ç 1(
Total passenger cars	17	2	19
Freight cars Mail cars Express cars.		5	€ 1
Baggage cars. Work cars		2	2
Miscellaneous: Rock, dump and hand cars		60	60
Total	22	69	9.

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTIC	
Passenger car mileage. Freight, mail and express car mileage.	424 .994
Total car mileage	464 ,378
Passenger car hours Freight, mail and express car hours	43 .295 9 .903
Total car hours	53 ,198
Fare passengers carried	1,660,126
Average fare, revenue passengers	\$0.0500
Car earnings per car mile	.2260 .0060
Gross earnings per car mile	\$0.232
Car earnings per car hour	\$1.974 .053
Gross earnings per car hour	\$2.027
Operating expenses per car mile. Operating expenses and taxes per car mile. Operating expenses per car hour. Operating expenses and taxes per car hour. Operating expenses per cent. of gross earnings. Operating expenses and taxes per cent. of gross earnings. Average number of employees, including officials, during year.	\$0.150 $.154$ 1.309 1.342 64.60 66.20 70
Aggregate amount of salaries and wages paid	\$41,485 05

SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Employees		1	1
Others	1		1
Total	1	1	2

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 and Rockport Street R. R. Co., consolidated Feb. 13, 1892; Knox Gas and Electric Co., Feb. 8, 1901.

OFFICERS OF THE COMPANY.

Name.	Title.	Official Address.
George E. Macomber Herbert M. Heath Augustus D. Bird Thomas Hawken Valentine Chisholm	Treasurer	Rockland, Maine.

DIRECTORS OF THE COMPANY.

NAME.	Residence.
George E. Macomber John F. Hill William T. Cobb William S. White Maynard S. Bird.	Augusta, Maine.
John F. Hill	Augusta, Maine.
William S. White	Rockland, Maine.
Maynard S. Bird	Rockland, Maine.

Date of close of fiscal year. June 30.

Date of stockholders' annual meeting. Last Wednesday in August.

Report of the Somerset Traction Company for the Year Ending June 30, 1909.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1909.

Gross earnings from operation			
Net earnings from operation			\$5,725 9
Gross income less operating expenses			\$5,725 9
DEDUCTIONS FROM INCOME. On real and personal property\$32 80 On earnings, State tax	\$108	- 80	
Steamer expense. Lakewood Park. Theatre expense.	1,911	55	6,057 7
Deficit for year			\$331 7 11,683 8
Surplus at close of year			\$11,352 1

GROSS EARNINGS FROM OPERATION.

CAR EARNINGS. Passengers. Freight.	\$20,955 79 1,282 92	\$22,238 71
Miscellaneous Earnings.		109 00
Total		\$22,347 71

OPERATING EXPENSES.

		_	
MAINTENANCE. Way and Structures: Maintenance of track and roadway Maintenance of electric line. Maintenance of buildings and fixtures	371	14	\
Total			\$4,529 60
Equipment: Maintenance of cars Maintenance of electric equipment of cars Maintenance of miscellaneous equipment Miscellaneous shop expenses	759 60	96 00	
Total			1 ,777 00
Transportation. Operation of Power Plant: Hired power			2 ,234 57
Operation of Cars: Wages of conductors. Wages of motormen Wages of car house employees Car service supplies. Miscellaneous car service expenses Cleaning and sanding track Removal of snow and ice.	1,636 900 70 257	$06 \\ 00 \\ 19 \\ 22 \\ 00$	
Total			5,017 94
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 Insurance.	206 24 99 778 202	88 25 38 51 86 94 92	
Total			3,062 61
Grand total			\$16,621 72

COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business, June 30, 1909.)

June 3	0, 1908.		June 30), 1909.	YEAR ENDING	June 30, 1909.
Item.	• Total.	Assets.	Item.	Total.	Increase.	Decrease.
	\$134,606 17	Construction and equipment		\$134,906 17	\$300 00	
	22 ,349 95	OTHER PERMANENT INVESTMENTS AS FOLLOWS: Expenditures at Lakewood Park		22 ,849 95	500 00	
\$109 62 250 00		Current Assets as Follows: Cash	150 00			
275 00	1 ,634 62	Material and supplies	275 00			
	\$158,590 74	Total		\$159,240 74	\$6 50 00	
June 3	0, 1908.		June 30), 1909.	YEAR ENDING	June 30, 1909.
Item.	Total.	Liabilities.	Item.	Total.	Increase.	Decrease.
	\$30,000 00 75,000 00	Capital stock, common. Funded debt.				
	40 ,918 74 988 18 11 ,683 82	CURRENT LIABILITIES AS FOLLOWS: Loans and notes payable Accounts payable. Surplus		41,118 74 1,769 90 11,352 10		\$331 72
	\$158,590 74	Total		\$159,240 74	\$650 00	

CONSTRUCTION AND EQUIPMENT.

			·	
ACCOUNT.	Total cost to June 30, 1908.	Additions during year.	Deductions during year.	Total cost to June 30, 1909.
Organization Engineering and superintendence Right of way Track and roadway construction Electric line construction	\$97,921 04	\$300 00		\$98,221 04
Real estate used in operation of road Buildings and fixtures used in operation of road				9 ,442 48 26 ,422 16
Miscellaneous: Telephone construction Office furnishings.	605 85 214 64			. 605 85 214 64
Total	\$134,606 17	\$300 00		\$134,906 17
Cost of construction and equipment per mile of road owned	\$11,033 28			\$11,057 88

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

	Total par value authorized. Nu	Number of	Par value per	Total par value	Dividends During Year.	
Description.		shares issued.	share.	issued.	Rate.	Amount.
Common	\$200,000	300	\$100	\$30,000		

Total number of stockholders. 7.

Total number of stockholders in this state. 7.

Amount of stock held in this state. \$30,000.

FUNDED DEBT.

							Interi	EST.
DESCRIPTION.	Date of issue.	Term of years.	Date of maturity.	Amount authorized.	Amount outstanding.	Rate %	When payable.	Accrued during year.
Bonds	April 28, 1896	30	1926	\$200,000	\$75,000) E	May 1 & Nov. 1	

Capital stock outstanding, \$2,365 93

Per mile of single track owned, 12.68 miles Funded debt outstanding, 5,914 82

Total...... \$8,280 75

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first main track)	12.20			12.20
Length of sidings and turnouts	.48			.48
Total computed as single track	12.68			12.68

CARS, Erc.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars	5		2 5 1
Total passenger cars	8		8
Freight cars. Combination cars Snow plows. Total	1 2	2	$\frac{3}{1}$ $\frac{2}{14}$

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage. Freight, mail and express car mileage.	96,965 4,000
Total car mileage	100 ,965
Passenger car hours	$\begin{array}{c} 7,948 \\ 328 \end{array}$
Total car hours	8,276
Fare passengers carried	151,288
Average fare, revenue passengers	\$0.138 .138
Car earnings per car mile	.220 .001
Gross earnings per car mile	\$0.221
Car earnings per car hour	\$2.680 .013
Gross earnings per car hour	\$2.693
Operating expenses per car mile. Operating expenses and taxes per car mile. Operating expenses per car hour. Operating expenses and taxes per car hour. Operating expenses and taxes per car hour. Operating expenses and taxes per cent. of gross earnings. Operating expenses and taxes per cent. of gross earnings. Average number of employees, including officials, during year. Aggregate amount of salaries and wages paid.	$\begin{array}{c} .165\\ 2.00\\ 2.02\\ 74.30\\ 78.10\\ 14 \end{array}$

SOMERSET TRACTION COMPANY.

SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total
Others	,	1	1

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Somerset Traction Company, Skowhegan, Maine.

OFFICERS OF THE COMPANY.

NAME.	Title.	Official Address.
F. W. Briggs. H. L. Swett Edith S. Shepherd. L. D. Murphy.	President Secretary and Gen. Man Treasurer Superintendent	Pittsfield, Maine. Skowhegan, Maine. Skowhegan, Maine. Skowhegan, Maine.

DIRECTORS OF THE COMPANY.

NAME.	Residence.
Francis W. Briggs. Albert G. Blunt. Lewis Anderson. Joseph P. Oak. Samuel W. Gould. Thomas H. Anderson. Herbert L. Swett.	Pittsfield, Maine. Skowhegan, Maine. Skowhegan, Maine. Skowhegan, Maine. Skowhegan, Maine. Portland, Maine. Skowhegan, Maine.

Date of close of fiscal year. June 30.

Date of stockholders' annual meeting. 2d Tuesday in June.

Report of the Waterville and Fairfield Railway and Light Company for the Year Ending June 30, 1909.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1909.

Gross earnings from operation \$45,489 91 Operating expenses 42,205 95	
Net earnings from operation	\$3,283 96
MISCELLANEOUS INCOME. Other Miscellaneous Income: Net income, light and power department	6 ,589 96
Gross income less operating expenses	\$9,873 92
DEDUCTIONS FROM INCOME.	
7,022 66	8 ,345 06
Net income	\$1,528 86
Surplus for year	\$1,528 86
PROFIT OR LOSS ADJUSTMENT DURING YEAR. Credits:	
House wiring account 5 45	
Debits:	
Deficit at close of year	\$14,167 25

GROSS EARNINGS FROM OPERATION.

PassengersCar Earnings.		\$43,942 70
MISCELLANEOUS EARNINGS. Rent of land and buildings. Rent of tracks. Rent of equipment.	893 04 400 00	1,547 21
Total		\$45,489 91

OPERATING EXPENSES.

MAINTENANCE. Way and Structures: Maintenance of track and roadway Maintenance of buildings and fixtures	\$6,92 12	3 33 6 97	
Total			\$7,059 30
Equipment: Maintenance of cars Miscellaneous shop expenses	2 ,41 1 ,13	6 58 2 87	
Total			3 ,549 45
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. Hired machinery.	87 23 1 ,41 1 ,73	9 91 5 32 3 77 3 31	
Total			9.946 17
Operation of Cars: Wages of conductors. Wages of motormen. Wages of car house employees. Hired equipment. Removal of snow and ice. Total.	3,89 3,25 3,01	2 13 5 84 8 96	14,514 92
General. Salaries of general officers Salaries of clerks Miscellaneous office expenses. Miscellaneous general expenses Damages Miscellaneous legal expenses	1,66 38 71 59 73	5 00 5 42 5 04 1 82 0 51	
Total			7 ,145 11
Grand total			\$42,205 95

COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business, June 30, 1909.)

June 30, 1908.			June 30	, 1909.	YEAR ENDING JUNE 30, 1909.	
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.
	\$ 300,152 80	Construction and equipment		\$302,395 69	\$2,242 89	
	200,000 00	OTHER PERMANENT INVESTMENTS AS FOLLOWS: Franchise		200,000 00		
	670 00 16,146 42	Current Assets as Follows: Cash Bills receivable Accounts receivable. Material and supplies		4,978 14 511 50 12,959 31 6,834 19	90 89	\$158 50 3 ,187 13
		Miscellaneous: Class B. bonds on handSundry accounts to be charged off in monthly installments	1	-,		
	1,351 30 14,827 79			1,538 62 14,167 25	187 31	660 54
	\$553,009 20	Total		\$552,309 30		\$699 90

COMPARATIVE GENERAL BALANCE SHEET-Concluded.

June 30	, 1908.		June 30	, 1909.	YEAR ENDING	JUNE 30, 1909.
Item.	Total.	LIABILITIES.	Item.	Total.	Increase.	Decrease.
	240,000 00	Capital stock, common Funded debt. Real estate mortgages.		\$200,000 00 240,000 00 4,731 90		
	1,939 49	CURRENT LIABILITIES AS FOLLOWS: Loans and notes payable. Accounts payable. Rentals due and unpaid		6,570 00 1,642 50 13,515 00	\$13,515 00	\$21,407 2° 296 99
	170 00 6,182 83	F1.0		170 00 5,204 67		978 10
	3,254 38 503 33 68,250 00	ACCRUED LIABILITIES AS FOLLOWS: Taxes accrued. Interest on funded debt accrued and not yet due. Interest, Class B bonds in default.		$\begin{array}{c} 3,171&90 \\ 1,178&33 \\ 76,125&00 \end{array}$	675 00 7 ,875 00	82 45
	\$553,009 20	Total		\$552,309 30		\$699 9

CONSTRUCTION AND EQUIPMENT.

Additions During Year: Real estate used in operation of road, \$1,681.73; Miscellaneous equipment, lighting department, \$561.16; Total additions t_{10ns}, \$2,242.89.

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

Description.	Total par value authorized.	Number of shares issued.	Par value per share.	Total par value issued.	Dividends L	OURING YEAR. Amount.
Common	\$200,000	2,000	\$100	\$200,000		

Total number of stockholders. 73.

Total number of stockholders in this state. 49.

Amount of stock held in this state. \$79,800.

FUNDED DEBT.

							Intere	est.
Description.	Date of issue	Term of years.	Date of maturity.	Amount authorized.	Amount outstanding.	Rate %	When payable.	Accrued during year.
Underlying bonds, Waterville & Fairfield R. R. *Waterville Electric Light&Power Co	<i></i>							\$1,020 00 1.350 00
Waterville & Fairfield Ry. & Light Company, class A	1897 1897	20 20	1917 1917	\$40,000 160,000	40,000 157,500 3,000	5	May & Nov. May & Nov.	2,000 00 7,875 00
Total					\$240,000			\$12,245 00

Capital stock outstanding, \$40,000 00

Per mile of single track owned, 5 miles. Funded debt outstanding, 48,000 00

Total..... \$88,000 00

^{*} Above have been taken up by one of the directors and others and the company is paying interest on the same.

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
length of road (first main track)	4.90			4.90
Length of sidings and turnouts	.10			.10
Total computed as single track	5.00			5.00
Length of sidings and turnouts	.10			_

CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars			6
Total passenger cars	12		12
Work cars			2_1
Total	14	1	15

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	214 ,757
Passenger car hours	22,606
Fare passengers carried	878,854
Average fare revenue passengers	\$0.05 .05
Car earnings per car mile. Miscellaneous earnings per car mile.	$.2046 \\ .0072$
Gross earnings per car mile	\$0.2118
Car earnings per car hour	\$1.944 .068
Gross earnings per car hour	\$2.012
Operating expenses per car mile. Operating expenses and taxes per car mile. Operating expenses per car hour. Operating expenses and taxes per car hour. Operating expenses per cent. of gross earnings. Operating expenses and taxes per cent of gross earnings. Average number of employees, including officials, during year. Aggregate amount of salaries and wages paid.	\$0.1965 .2026 1.867 1.925 92.80 95.70 56 \$21,948 83

GENERAL INFORMATION.

CORPORATE NAME AND ADDRESS OF COMPANY.

Waterville & Fairfield Railway and Light Company, Waterville, Maine.

OFFICERS OF THE COMPANY.

NAME.	TITLE.	Official Address.
George K. Boutelle	President and Auditor	Waterville, Maine.
H. D. Bates	Secretary and Treasurer	Waterville, Maine.
Ralph J. Patterson	General Manager	Waterville, Maine.
E. W. Crawford	Superintendent	Waterville, Maine.

DIRECTORS OF THE COMPANY.

Name.	Residence.
William S. Spaulding. Clarence A. Leighton Geo. K. Boutelle. Fred 'k. C. Thayer. Charles F. Johnson.	Waterville, Maine. Waterville, Maine.

Date of close of fiscal year. June 30.

Date of stockholders' annual meeting. First Tuesday of October.

Report of the Waterville and Oakland Street Railway for the Year Ending June 30, 1909.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1909.

Gross earnings from operation	\$28,504 52 20,173 57	
Net earnings from operation		\$8,330 95
Gross income less operating expenses		\$8,330 95
Deductions from Income. Taxes on real and personal property		7,096 56
Net income		\$1,234 39
Surplus for yearSurplus at beginning of year		\$1,234 39 1,298 35
Surplus at close of year		\$2,532 74

GROSS EARNINGS FROM OPERATION.

Passengers	\$28,340 02 24 50	\$28,364.52
Miscellaneous Earnings.		140 00
Total	•	\$28,504 52

OPERATING EXPENSES.

		_	
MAINTENANCE. Way and Structures: Maintenance of track and roadway Maintenance of electric line Maintenance of buildings and fixtures	170	98	
Total			\$1,542 00
Equipment: Maintenance of electric plant Maintenance of cars Maintenance of electric equipment of cars	1,107	27	
Total			2,575 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. Hired power.	508 2 ,375 76 239	73 00 51 56	
Total			4,574 01
Operation of Cars: Wages of conductors and motormen Wages of miscellaneous car service employees Wages of car house employees Car service supplies Miscellaneous car service expenses Hired equipment Removal of snow and ice	707 50	92 00	
Total			5,445 99
General . General officers and clerks . Miscellaneous office expenses . Advertising and attractions . Miscellaneous general expenses . Damages . Rent of land and buildings . Rent of tracks and terminals . Insurance .	214 33 777 513 82 400	75 74 84 75 28 00	
Total			6 ,036 05
Grand total			\$20,173 57

COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business, June 30, 1909.)

June 30	, 1908.		June 30	, 1909.	YEAR ENDING	JUNE 30, 1909.
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.
	\$230,525 4 3	Construction and equipment		\$230 ,841 94	\$316 51	
	668 18 11,913 37	Current Assets as Follows: CashAccounts receivable		2 ,805 86 12 ,275 33	2,137 68 361 96	
	\$243,106 98	Total		\$245,923 13		
June 30	, 1908.		June 30), 1909.	YEAR ENDING	June 30, 1909.
Item.	Total.	Liabilities.	Item.	Total.	Increase.	Decrease.
	\$100,000 00 125,000 00	Capital stock, common		\$100,000 00 125,000 00		
	4,675 00	CURRENT LIABILITIES AS FOLLOWS: Loans and notes payable. Accounts payable. Matured interest on funded debt unpaid. Miscellaneous matured interest unpaid.		4,628 82 3,144 07 8,875 00 180 00	\$1.511.03	\$4,309 2
	1,562 50 1,298 35	ACCRUED LIABILITIES AS FOLLOWS: Interest on funded debt accrued and not yet due Surplus		$\begin{array}{ccc} 1.562 & 50 \\ 2.532 & 74 \end{array}$	1,234 39	
	\$243,106 98	Total		\$245,923 13	\$2,816 15	

CONSTRUCTION AND EQUIPMENT.

ACCOUNT.	Total cost to June 30, 1908.	Additions during year.	Deductions during year.	Total cost to June 30, 1909.
Organization Engineering and superintendence. Right of way	\$99 ,174 53			\$99,174 5
rack and roadway construction.) Cleetric line construction	13 ,109 20 30 ,953 48	\$316 51		13 ,109 2 31 ,269 9
nvestment real estate lars lectric equipment of cars.	50,688 47 19,137 50 17,462 25			
Total	\$230,525 43	\$316 51		\$230,841 9

CAPITAL STOCK AND FUNDED DEBT.

CAPITAL STOCK.

	Total par value authorized. Number of shares issued.	Number of	Par value per	Total par value	Dividends During Year.	
DESCRIPTION.		share.	issued.	Rate.	Amount.	
Common	\$100,000	1 ,000	\$100	\$100,000		

Total number of stockholders. 11.

Total number of stockholders in this state. 9.

Amount of stock held in this state. \$98,900.

FUNDED DEBT.

						Inter	EST.
Description.	Date of issue.	Term of years.	Date of maturity.	Amount authorized.	Amount outstanding.	Rate When payable.	Accrued during year.
First mortgage	April, 1903	20	April 1, 1923	\$125,000	\$125,000	5 April & Oct.	\$6,250 00

Per mile of single track owned, 5.75 miles. $\begin{cases} \text{Capital stock outstanding,} & \$17,391 \ 30 \\ \text{Funded debt outstanding,} & 21,739 \ 13 \\ \text{Total..........} & \$39,130 \ 43 \end{cases}$

DESCRIPTION OF ROAD AND EQUIPMENT.

TRACK.

	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first main track)	5.40	<u>.</u>		5.40
Length of sidings and turnouts	.35			.35
Total computed as single track	. 5.75			5.75

CARS, ETC.

	With electric equipment.	Without electric equipment.	Total number.
Open passenger carsCombination closed and open passenger cars	2 4	7	9
Total passenger cars	. 6	7	13
Work cars	1 1		1 1
Total	8	7	15

MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	128,480
Passenger car hours	11,680
Fare passengers carried	566,800
Average fare, revenue passengers	\$0.050
Car earnings per car mile	.221 .001
Gross earnings per car mile	.222
Car earnings per car hour	\$2.429 .012
Gross earnings per car hour	\$2.441
Operating expenses per car mile. Operating expenses and taxes per car mile. Operating expenses per car hour. Operating expenses and taxes per car hour. Operating expenses per cent. of gross earnings. Operating expenses and taxes per cent. of gross earnings. Average number of employees, including officials, during year. Aggregate amount of salaries and wages paid.	\$0.157 .162 1.727 1.789 70.77 73.30 .16 \$11.141.87

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.

OFFICERS OF THE COMPANY.

Name.	Title.	Official Address.
Edward J. Lawrence	President	Waterville, Maine.
Charles F. Johnson		

DIRECTORS OF THE COMPANY.

NAME.	Residence.
Edward J. Lawrence Charles F. Johnson. Cyrus W. Davis. William M. Ayer. Edward F. Danforth. Edward E. Blodgett.	Waterville, Maine. Waterville, Maine.

Date of close of fiscal year. June 30.

Date of stockholders' annual meeting. Second Wednesday of July.





EXPENSE ACCOUNT TO DECEMBER 31, 1909.

Appropriation		\$5,000 00
Binding report (ordered paid by Governor and Council)	\$ 519 00	
Clerical assistance.	476 32	
Expert engineering	184 55	
Express	178 11	
Incidental expenses of commissioners and clerks	1,473 23	
Map plate, railroad magazines and law books	178 28	
Office expenditures	304 33	
Postage	280 00	
Printing blank, etc	159 59	, <i>,</i>
Stationery	179 20	
Stenography	360 00	
Telegraph and telephone rent and tolls	421 68	
Balance	\$4,714 29 285 71	\$5,000 00

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