# MAINE STATE LEGISLATURE

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# PUBLIC DOCUMENTS OF MAINE:

1906

BEING THE

# ANNUAL REPORTS

OF THE VARIOUS

# Departments and Institutions

For the Year 1905.

VOLUME III.

AUGUSTA KENNEBEC JOURNAL PRINT 1906

# FORTY-SEVENTH 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, 1905, INCLUDING PETITIONS,

# DECISIONS AND RULES OF THE BOARD

MADE DURING THE YEAR ENDED NOVEMBER 30,

1905.

AUGUSTA
KENNEBEC JOURNAL PRINT
1905

# BOARD OF RAILROAD COMMISSIONERS.

JOSEPH B. PEAKS, *Chairman*, Dover, Me. BENJ. F. CHADBOURNE, BIDDEFORD, Me. PARKER SPOFFORD, BUCKSPORT, Me.

E. C. FARRINGTON, Clerk, Augusta, Me. GEORGE F. GIDDINGS, Assistant Clerk, Augusta, Me.

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## RULES OF THE BOARD OF 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, applications 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 the Honorable William T. Cobb, Governor of Maine:

Pursuant to the requirements of law, the Board of Railroad Commissioners respectfully submits its forty-seventh annual report.

The operations of twenty railroads operated by steam and nineteen street railways operated by electricity, with the exception of one which is operated by horse power, are covered by this report.

Of the twenty roads operated by steam, seven are narrow or two feet gauge.

It will be observed that there is one less number of street railways in operation, which is accounted for by the suspension of operation of the Skowhegan and Norridgewock Railway, 5.75 miles. There has been constructed the Rockland, South Thomaston and Owl's Head Railway, 4.35 miles, which is not in operation.

The returns to June 30, 1905, show an increase over 1904, of 4.03 miles in the mileage of steam roads.

There, however, has been constructed and put in operation during the year, 8.20 miles of road by the Somerset Railway, and .14 additional miles were returned by the Grand Trunk Railway, increasing the Norway branch of said railway from 1.36 to 1.50 miles. The Rumford Falls and Rangeley Lakes Railroad Company took up the track of the branch from Houghton's to Township E, 4.31 miles. This branch was used for lumbering operations. The result of these changes makes, as stated, the additional gain in mileage of steam railroads, 4.03 miles. The total mileage to June 30, 1905, was 2,022.63, against 2,018.60 in 1904.

The mileage of the narrow gauge railroads continues the same as in 1904, 192.57 miles.

The mileage of street railways is considered later in this report.

### GROSS EARNINGS OF STEAM RAILROADS IN MAINE.

In order to state with a reasonable degree of accuracy the gross earnings of railroads in Maine, it becomes necesary to carefully estimate the earnings of roads operated partly in Maine and partly in other states. This estimate is conservatively made and the following statement may be relied upon as giving a fair exhibit of the earnings of the roads in Maine.

The summary of the number of passengers carried, tons of freight hauled, mileage, etc., which should be credited to Maine has been made with a view of showing as nearly as possible the actual operations in Maine.

# Gross Earnings.

The gross earnings in Maine for the year ending June 30, 1905, were \$13,956,875.15, against \$13,294.351.45, in 1904, an increase in gross earnings of \$662.523.70.

# Passengers Carried.

The number of passengers carried for the year ending June 30, 1905, was 7,725,333, against 7,342,079 in 1904, a gain in passengers carried of 383,254.

The number of tons of freight hauled for the corresponding year was 10,358,674, against 9,960,950 in 1904, a gain in tons hauled of 397,724.

# Passenger Train Mileage.

The total passenger train mileage for the year ending June 30, 1905, was 4,299,410, against 4,304,200 in 1904, which is 4,790 miles less than in 1904.

# Freight Train Mileage.

The total freight train mileage for the corresponding year was 3,880,621, against 3,825,361 in 1904, a gain in mileage of 55,260.

# Passengers Carried One Mile.

The number of passengers carried one mile for year ending June 30, 1905, was 207,786,881, against 200,411,276 in 1904, a gain in passengers carried one mile of 7,375,605.

# Tons of Freight Hauled One Mile.

The number of tons of freight hauled one mile for the corresponding year was 842,025,049, against 784,385,774 in 1904, a gain in tons of freight hauled one mile of 57,639,275.

# Mixed Train Mileage.

The total mixed train mileage for 1905, was 474,683, against 418,739 in 1904, a gain in mixed train mileage of 55,944, and making the total revenue train mileage 8,654,714, against 8,548,300 in 1904, a gain in revenue train mileage of 106,414 miles.

# Non-revenue Train Mileage.

The total non-revenue train mileage for 1905, was 1,388,222 miles, against 2,102,273 in 1904, which was 714,051 miles less than in 1904. The total mileage of all trains for the year was 10,042,936, which was 607,637 miles less than for the year 1904.

# Expense of Operation.

An examination of the following table will disclose the fact that the increased cost of operation of all the roads which operate partly or wholly in Maine, was \$1,459,977.67, being \$54,628,365.42 in 1905, against \$53,168,387.75 in 1904. Of this increased cost of expenses the Boston & Maine Railroad Company expended \$1,347,832.48 as follows:

Increase in "maintenance of way and structures,"	\$672,675	11
Increase in "maintenance of equipment"	557,340	80
Increase in "conducting transportation"	141,741	47

Increasing the expenditures in the three depart-

The transportation expenses were reduced as a whole \$399,619.23. The general expenses were increased on all roads, \$32,298.39. This exhibit goes to show that the railroads generally are increasing the permanency of their ways and structures, and adding and improving their rolling stock to meet the demand of increasing business, and giving the public better accommodation for travel.

The following Table Shows the Amounts Expended for "Maintenance of Way and Structures," "Equipment," "Conducting Transportation," "General Expenses," for Years 1904 and 1905, Increase or Decrease for the Years Ending June 30, 1904 and 1905, upon Steam Railroads doing business in Maine.

	1904.	1905.	1904.	1905.	1904.	1905.	1904.	1905.	
Railroads.	Mainte- nance of way and structures.	Mainte- nance of way and structures.	Mainte- nance of equipment.	Mainte- nance of equipment.	Conducting trasporta- tion.	Conducting transporta- tion.	General expenses.	General expenses.	Increase or decrease* over 1904.
Bangor & Aroostook R. R	\$316,885 96	\$331,777 55	\$159,562 12	\$208,491 52	<b>\$</b> 693,109 25	\$739,551 56	\$89,584 92	\$96,892 58	\$117,570 96
Boston & Maine R. R	3,828,702 49	4,501,377 60	3,646,820 59		16,975,565 49		820,819 14	796,894 24	1,347,832 48
Bridgton & Saco River R. R	8,015 51	7,244 05	3,413 84	3,963 58	18,874 76		1,519 78	1,837 74	*67 69
Canadian Pacific R'y	216,412 86	282,597 31	115,741 15		413,223 52	410,984 50	50,870 06		
Franklin & Megantic R'y	12,237 89	10,135 50	3,087 37	3,046 39	18,909 25		4,373 05	2,630 63	*4,835 96
Georges Valley R. R	1,930 13	2,328 33	502 56		6,698 81	7,554 38	1,210 72	1,116 75	
Grand Trunk R'y Kennebec Central R. R	3,914,082 56 2,280 90	4,135,258 60 2,635 15	3,405,573 94 793 50		11,733,946 91 6,559 85		677,491 79 666 83	698,174 21 666 87	8,747 97 1,461 34
Lime Rock R. R.	19,316 72	15,362 21	5,859 57		18,673 79		4.462 01	4,696 35	
Maine Central R. R	1,091,414 20	1,231,752 35	1,318,722 17		2,499,672 52	2,552,328 28	191,784 46		*225.341 01
Monson R. R	1,964 43	1,895 48	497 39	840 42	5,009 57	5,170 07			
Phillips & Rangeley R. R	11,712 45	25,838 45	9,404 55		20,714 09	25,622 04	1,818 47	2,272 89	16,177 23
Portland & Rumford Falls R'y	79,879 80	105,065 60	39,674 08		159,496 62	166,920 43	30,295 05	28,626 25	68,607 89
Rumford Falls and Rangeley	. , .	.,	,		<i>'</i>			,	, -
Lakes R. R	35,015 18	35,367 41	16,248 72		35,992 96		6,657-69		*5,315 84
Sandy River R. R	9,004 47	9,268 91	5,345 76	6,016 34	19,935 45		5,762 49	5,521 75	2,251 54
sebasticook & Moosehead R.R.	5,394 32	5,976 19	266 67	557 00	9,972 38		1,467 46	1,479 58	
Somerset Railway	23,397 85	19,778 49	9,198 52		33,472 55		7,939 05	9,493 68	
Washington County R'y	‡53,063 SI	80,806 00	‡18,029-88	59,393 85	‡121,317 70	115,960 76	‡12,532 29	11,370 78	62,587 71
Wiscasset, Waterville & Farm-	35 349 20	35 003 04	0.075.50	9.400.50	00.055.40	20 700 04	0.170.00	4 504 50	050.00
ington R. R	17,243 66	15,981 04	3,057 73	3,628 58	23,975 40		6,158 69	4,784 52	
York Harbor & Beach R. R	10,997 16	17,847 47			16,320 63	17,647 06	325 10	293 00	8,145 24
Total	\$9,658,952 35	\$10,838,293 68	\$8,761,800 06	\$9,409,757 24	\$32,831,440 90	\$32,431,821 67	\$1,916,194 44	\$1,948,492 83	\$1,459,977 63

<sup>\*</sup>Decrease. Includes operations of Washington County Railroad from June 30, 1903, to December 18, 1903, and the Washington County Railway from December 18, 1903, to June 30, 1904.

The following tables gives the mileage of all steam railroads operated in Maine.

operated in	maine	÷			
Railroads.	Miles in Maine.	Length of line operated.	Miles of second track.	Miles of yard track and sidings operated.	Miles of branch track operated.
Bangor and Aroostook Railroad:       Aroostook Junction to Caribon       154.85         Old Town to Greenville       76.00         Fort Fairfield Jc. to Fort Fairfield       13.30         Ashland Jc. to Ashland       43.89         Caribou to Van Buren       33.11         Milo Jc. to Kataladin Iron Works       18.85         Patten Jc. to Patten       5.57         Caribou to Limestone       15.72         Ashland to Fort Kent       51.00         Spurs       15.86         Boston and Maine Railroad:	428.45	428.45		90.76	¶273.50
Western Division         44.00           Eastern Division         50.76           Northern Division         2.92           Worcester, Nashua and Portland Div.         51.98           Kennebunk and Kennebunkport         4.50	l i	2,286.59	511.40	1,210.02	193.42
Bridgton and Saco River Railroad*	21.25	21.25		1.50	
Canadian Pacific Railway	176.70	†232.80		25.90	
Houlton Branch 3.00 Franklin and Megantic Railroad:* Strong to Kingfield 15.00 Mt. Abram Branch 1.70 Kingfield and Dead River Railroad:* Kingfield to Bigelow 16.00 Georges Valley Railroad Grand Trunk Railway: Portland to Boundary Line 82.60	32.70	31.00		2.00	11.50
Georges Valley Railroad	8.50	8.50			
Portland to Boundary Line 82.60 Lewiston Branch 5.41 Norway Branch 1.50 Kennebec Central Railroad*	89.51	3,534.83	623.31	1,100.92	
Kennebec Central Railroad* Lime Rock Railroad	5.00 11.30	5.00 ‡12.57			
Maine Central Railroad:   136.60	8.16 50.00	815.92	45.10	279.00	2.51
Rumford Falls Jc. to Rumford Falls. 53.58 Canton to Livermore	63.85			29.20	¶10.27
Rumford Falls and Rangeley Lakes Railroad. Sandy River Railroad*	35.99 18.00	18.00		10.22 2.00	
Sebasticook and Moosehead Railroad Somerset Railway	15.00 50.26	15.00 50.26		.25 8.40	1.00
Calais to Washington Je	131.79	ľ		13.85	¶34.05
Wiscasset, Waterville and Farmington R.R.*. York Harbor and Beach Railroad	57.46 11.51	57.46 11.51		3.50 1.11	
	2,022.63	7,829.31	1,179.81	2,779.13	515.44

<sup>† 56.10</sup> miles from Mattawamkeag to Vanceboro, operated on M. C. R. R. line. † 1.27 miles, M. C. R. R. trackage rights. § 4.20 miles, M. C. R. R. trackage rights. \*Narrow (2 foot gauge). ¶ Included in line operated. || 1.42 trackage rights Portland and Rumford Falls Railway.

# MILEAGE OF STEAM RAILROADS AND INCREASE FROM 1836 TO JUNE 30, 1905.

As nearly as can be ascertained the mileage of the steam railroads in Maine, from the first road built in 1836 to 1904, was as follows:

	Miles.	Increase.	į	Miles.	Increase.
836	12.00		1880	1.023,32	112.0
842	19.88	7.88	1881	1,036.15	12.8
843	72.39	52.51	1882	1,051,64	15.4
847	75.39	3.00	1883	1,063.27	11.6
848	132, 16	56.77	1884	1,132.27	
849	211.49	79.33	1885	1,132.27	01.00
850	232.59	21.10	1886	1.141.43	9.1
851	280.61	48.02	1887	1,164.52	23.0
852	319.74	39.13	1888	1,164.07	*.4
853	330.74	11.00	1889	1,322.45	
854	333.74	3.00	1890	1,360.26	37.8
855	352.84	19.10	1891	1,382.92	
856	370.75	17.91	1892	1,385.00	
857	390.82	20.07	1893	1,399.14	14.1
859	411.29	20.47	1894	1,515.99	
61	441.99		1895	1,626.75	110.
867	444.49	2.50	1896	1,720.41	93.0
868	516.45	71.96	1897	1,722.92	2.9
369	601.65	85.20	1898	1.748.95	26.0
570	650.20	48.55	1899	1,871.85	
871	772.63	122.43	1900	1.905.00	
373	814.63	42.00	1901	1,918.98	13.9
374	846.43	31.80	1902	1,933.35	
375	865.71	19.28	1903	2,004.81	71.4
376	881.33	15.62	1904	2,018.60	
879	911.23	29.90	1905	2.022.63	4.6

<sup>\*</sup> Loss.

The following Table shows Gross Earnings and the number of Passengers, Tons of Freight carried, for years ending June 30, 1904 and 1905, by Steam Railroads doing business in Maine.

Railroads.	No. Passen- gers carried, 1904.	No. Passengers carried, 1905.	Tons of Freight carried, 1904.	Tons of Freight carried, 1905.	Gross Earnings, 1904.	Gross Earnings, 1905.
Bangor and Aroostook Railroad Boston and Maine Railroad Bridgton and Saco River Railroad† Canadian Pacific Railway Franklin and Megantic Railway† Georges Valley Railroad Grand Trunk Railway* Kennebec Central Railroad† Lime Rock Railroad Maine Central Railroad Monson Railroad† Phillips and Rangeley Railroad† Portland and Rumford Falls Railway Rumford Falls and Rangeley Lakes Railroad Sandy River Railroad† Sebasticook and Moosehead Railroad Somerset Railway Washington County Railway Wiscasset, Waterville and Farmington Railroad† York Harbor and Beach Railroad	40,257,301 25,185 †123,245 19,269 5,286 9,096,887 53,207 3,240,181 4,764 12,342 176,252 27,150 37,146 21,115 47,968 [ 181,722  38,070	529,468 41,874,810 26,917; ‡152,087 19,148 5,451 59,088:	19,395,452 24,512: 593,663 39,740; 12,666,696 7,387; 287,752	20,546,826 25,222 ‡601,458 34,978 30,455 13,606,708 6,832 147,240 4,731,145 12,178 64,949 808,187 185,582 74,097 25,513 125,361 190,061	\$2,015,356 47 34,894,608 19 45,617 19: *45,630,405 76 48,401 18 11,314 41 27,729,215 06 15,455 49 85,740 28 6,912,981 70 11,132 63 45,479 75 583,399 65 131,394 29 66,537 55 23,824 02 124,628 88  302,884 72 41,928 57 38,828 21	\$\frac{1750,418}{45,616}\$ 97\$ \$\frac{45,616}{33}\$ 13,066 11\$ \$28,512,934 02\$ \$16,481 18\$ \$2,755 86\$ \$7,251,535 98\$ \$12,783 97\$
Total	54,131,807 1,919,757	56,542,876 2,411,069	39,945,201 509,986	42,459,784 2,514,583	\$118,758,134 00 4,790,380 61	\$76,603,482 33 ¶3,430,137 76

<sup>\*</sup>Entire system.

¶ Estimating the Canadian Pacific Railway earnings same as 1904.

|| Includes operations of Washington County Railroad from June 30, 1903 to December 18, 1903, and Washington County Railway from December 18, 1903, to June 30, 1904.

t Narrow gauge railroads.

t In Maine.

<sup>§</sup> Washington County Railroad.

# RAILROAD COMMISSIONERS' REPORT

# INCOME, EXPENSES, DIVIDENDS, SURPLUS, ETC.

This table gives the gross income from operation, income from other sources, total income, operating expenses, interest, taxes and other charges, net divisible income, dividends paid, rate per cent, surplus or deficit of all steam railroads doing business in Maine for the year ending June 30, 1905.

Railroads.	Gross earnings from operation.	Income from other sources.	Total income.	Operating expenses.	Interest, taxes and other charges.	Net divisible income.		Surplus.	Deficit.
Bangor and Aroostook Railroad Boston and Maine Railroad Bridgton and Saco River Railroad Bridgton and Saco River Railroad Canadian Pacific Railway† Franklin and Megantic Railway§ Georges Valley Railroad Grand Trunk Railway Kennebec Central Railroad§ Lime Rock Railroad Maine Central Railroad Monson Railroad Monson Railroad Monson Railroad Monson Railroad Monson Railroad Sephillips and Rangeley Railroad Portland and Rumford Falls Railway Rumford Falls and Rangeley Lakes R. R. Sandy River Railroad§ Sebasticook and Moosehead Railroad Somerset Railway Washington County Railway Wiscasset, Waterville & Farmington R. R. § York Harbor and Beach Railroad	36,213,245 50 47,588 72 750,418 93 46,616 33 13,066 11 28,512,934 02 16.481 18 82,755 86 7,251,353 97 54,956 31 658,663 39 132,425 58 67,710 39 24,152 70 127,418 52 349,084 51 41,769 87 41,502 36	587,588 96 417 39 136 82 1,016,130 26 4,072 07 84,732 40 64,454 49 838 34 1,395 00 1,485 72 24 51 1,457 64	36,800,834 46 48,306 11 750,418 93 45,753 15 13,066 11 29,529,064 25 16,481 18 86,827 93 7,336,268 38 7,326,783 97 54,956 31 723,117 88 133,263 92 69,105 39 24,152 70 127,418 52 350,570 23 41,794 38 42,960 00	26,619,740 19 31,756 20 858,091 03 33,771 60 12,011 67 19,739,843 17 11,762 42 45,252 90 4,876,202 34 8,414 16 59,826 79 377,953 414 16 59,826 79 377,953 71 42,599 71 17,438 80 74,257 09 267,531 39 267,531 39 267,531 39	8,297,521 84 9,342 86 100,547 67 8,186 02 5,948 62 6,319,405 91 1,832,829 62 4,956 65 15,323 75 121,158 43 36,707 89 17,732 91 5,822 91 5,822 95 27,427 20 89,568 83 4,132 51 798 13	1,883,572 43 7,187 65 *208,219 77 *208,219 77 3,735 58 *4,834 18 3,496,815 20 2,881 71 21,001 23 527,236 42 *556 84 *20,194 23 224,006 42 2,7957 32 8,772 77 81 45 25,734 23 *6,557 43 *43,433 21 6,374 34	1,806,646 00 5,112 50 3,504 00 8,475,172 54 2,400 00 18,000 00 348,365 50 120,000 00 4,000 00	4 291 58 6 481 71 4 3,001 23 7 178,870 92 6 104,006 01 7,957 32 4 4,772 77 891 45 25,734 23 2 374 34	\$208,219 77 4,894 18 5,357 34 586 84 20,194 23 6,557 54 43,433 21

<sup>\*</sup> Deficit.

The above table shows that the total amount of dividends paid was \$5,843,450.54, an increase over 1904 of \$816,686.46. The amount of surplus was \$477,131.70, an increase over previous year of \$109,353.61, on roads paying dividends and declaring a surplus.

<sup>† 7%</sup> on common, 6% on preferred.

In Maine.

<sup>§</sup> Narrow gauge railroads.

The following table gives the number of passengers carried, average journey, average receipts per passenger mile, average receipts per passenger per train mile, number of tons of freight hauled, average haul, average receipts per ton per mile, average receipts per ton per train mile, on all steam railroads doing business in Maine for the year ending June 30, 1905.

Railroads.	Number of passengefs carried.	Average journey— miles.	Average receipts per passenger.	Average receipts per passenger per mile.	Number of tons of freight hauled.	Average haul— miles.	Average receipts per ton.	Average receipts per ton per mile.
Bangor and Aroostook Raiiroad Boston and Maine Railroad Bridgton and Saco River Railroad* Cadadian Pacific Railway Franklin and Megantic Railway* Georges Valley Railroad Grand Trunk Railway Kennebec Central Railroad* Lime Rock Railroad Maine Central Railroad Monson Railroad* Phillips and Rangeley Railroad* Portland and Rumford Falls Railway Rumford Falls and Rangeley Lakes Railroad Sandy River Railroad* Sebasticook and Moosehead Railroad Somerset Railway Washinetton County Railway	26,917 152,087 19,148 5,451 9,602,445 59,088 3,446,683 5,177 11,585 179,637 28,152 35,698 20,516 52,118	4.95 	0.31885 0.59598 1.19460 0.6143 0.3100 0.8782 0.0972 0.70681 0.46025 0.64622 1.0298 0.5161 0.36221 0.67305	\$0.02463 0.01755 0.04559 0.031349 0.03728 0.0390 0.01963 0.02017 0.10294 0.3424 0.0251 0.0384 0.0384 0.0384 0.0384 0.0384 0.0384 0.0384 0.0384 0.0384	1,213,533 20,546,826 25,222 601,458 84,978 30,455 13,606,708 6,832 147,240 4,731,445 12,178 64,949 808,187 71,58,582 74,097 25,513 125,361	90.24 15.66 103.41 23.54 8.00 189.93 5.00 	\$0.1228 1.03924 0.99002 0.85373 0.88454 0.24888 0.53278 0.53278 0.90084 0.79404 0.63097 0.62102 0.61831 0.6054 0.55596 0.67061	\$0.0122 0.01152 0.06296 0.00522 0.03758 0.31110 0.2868 0.01074 0.09731 0.02433 0.01402 0.04473 0.02736 0.01272
Washington County Railway. Wiscasset, Waterville and Farmington Railroad* York Harbor and Beach Railroad	222,176 28,521 243,199	11.54	0.33964	$egin{array}{c} 0.02639 \ 0.02944 \ 0.02541 \end{array}$	190,061 26,975 29,484		0.84246 0.99671 0.54043	$0.0 \\ 0.0 \\ 0.1$

<sup>\*</sup> Narrow gauge.

		190	<b>14.</b>	-		190	)5.	
Railroads.	Passengers carried.	Average journey —miles.	Total passenger mileage.	Average passengers per train mile.	Passengers carried.	Average journey —miles,	Total passenger mileage.	Average passengers per train mile.
Bangor and Aroostook Railroad. Boston and Maine Railroad Bridgton and Saco River Railroad. Canadian Pacific Railway Franklin and Megantic Railway. Georges Valley Railroad Grand Trunk Railway Kennebec Central Railroad	578,478 40,259,301 25,185 123,245 19,269 5,286 9,096,887 53,207	38.73 18.09 13.86 92.20 17.30 8.00	20,082,736 681,938,257 249,064 11,362,675 333,353 42,288 265,520	43 9	529,468 41,874,810 26,417 152,087 19,148 5,451 9,602,445 59,088	38.38 18.17 13.07 88.52 16.48 8.00	20.322,508 702,490,018 351,838 13,461,998 215,478 43,608 292,760	29 61 8 51 9
Lime Rock Railroad *.  Maine Central Railroad.  Monson Railroad.  Phillips and Rangeley Railroad  Portland and Rumford Falls Railway.  Rumford Falls and Rangeley Lakes Railroad.  Sandy River Railroad.  Sebasticook and Moosehead Railroad.  Somerset Railway.  Washington County Railway  Wiscasset, Waterville and Farmington Railroad.  York Harbor and Beach Railroad.	3,240,181 4,764 12,342 176,252 27,150 37,146 21,115 47,968 181,722 38,070 246,239	35.79 6.16 24.41 25.09 28.91 13.72 22.29 29.41 11.96 3.92	115,966,451 29,346 301,335 4,422,390 676,193 509,507 1,069,029 5,358,646 455,127 964,226	41 21 18 20 28 8	3,446,683 5,177 11,585 179,637 28,152 35,698 20,516 52,118 222,176 28,521 243,199	35.05 6.16 25.25 25.74 24.43 13.41 9.11 25.36 25.99 11.54 3.95	4,624,073 687,777 478,882 186,947 1,321,958 5,774,058 329,060	57 †2 6 46 21 12 25 30 6 41

<sup>\*</sup> Freight only.

<sup>†</sup> Mixed trains.

The following Table shows the Number of Tons of Freight Hauled, the Average Distance Hauled, the Freight Train Mileage and Average Number of Tons Hauled per Train Mile, for Years Ending June 30, 1904 and 1905, on Railroads doing Business in Maine.

		19	04.			19	05.	
Railroads.	Tons of freight hauled.	Average haul- miles.	Total freight mileage.	Average tons per train mile.	Tons of freight hauled.	A verage haul—miles.	Total freight mileage.	Average tons per train mile.
Bangor and Aroostook Boston and Maine Bridgton and Saco River Canadian Pacific Railway Franklin and Megantic Railway Georges Valley Grand Trunk Railway Kennebec Central Lime Rock Maine Central Monson Phillips and Rangeley Portland and Rumford Falls Railway Rumford Falls and Rangeley Lakes Sandy River Sebasticook and Moosehead Somerset Railway Washington County Railway Wiscasset, Waterville and Farmington York Harbor and Beach	1,097,948 19,395,452 24,512 593,663 39,740 16,037 12,666,696 7,387 287,752 64,454,794 12,225 64,064 689,633 131,790 77,869 24,144 139,073 176,878 26,374 26,374 25,170	82.69 8.16 9.27 32.31 25.17 13.99 11.85 22.45 55.16 27.04	99,944,378 1,728,422,684 389,740 100,869,755 908,849 92,312 2,535,847,324 36,935 368,389,837 99,756 594,067 22,279,876 3,317,334 1,005,425 286,277 3,122,547 9,757,630 713,030 116,812	39 9 2255 30 2533 47 12 257 74 43 30 78 88 81	1,213,533 20,546,826 25,222 601,458 34,978 30,455 13,606,708 6,832 147,240 4,731,443 12,178 64,949 808,187 158,862 74,097 25,512 125,861 190,061 26,975 29,484	100.62 90.24 15.66 163.41 123.57 8.00 189.93 5. 83.85 8.16 16.48 33.38 25.44 14.76 12.42 24.54 66.22 28.51 4.60	122,106,091 1,854,130,258 305,009 98,283,191 823,548 243,640 2,584,330,699 34,160 399,734,697 1,070,209 26,975,261 4,034,545 1,193,445 317,090 3,073,603 12,586,140 763,746 185,575	2

<sup>\*</sup> Mixed trains.

REPORT.

The following tables, I and 2, give the average fares per mile and rate per ton mile of the leading standard guage roads for years 1895 to 1905. TABLE No. 1.

# Average Fare per Mile on the Following Standard Gauge Roads for Years 1895 to 1905.

Railtoads.	Year.	Rate- cents.	Year.	Rate— cents.	Year.	Rate cents.	Year.	Rate-cents.	Year.	Rate - cents.	Year.	Rate— cents.	Year.	Rate— cents.	Year.	Rate— cents.	Year.	Rate— cents.	Year.	Rate— cents.	Year.	Rate- cents.
Bangor and Aroostook Railroad Boston and Maine Railroad Canadian Pacific Railway Grand Trunk Railway .	1895 1895	$1.745 \\ 2.003$	1896 1896	$\frac{1.793}{2.013}$	1897 1897	$\frac{1.764}{2.012}$	1898 1898	$1.742 \\ 1.742$	1899 1899	1.715 1.509	1900 1900	1.727 $1.417$	1901 1901	1.763 1.520	1902 1902	$1.764 \\ 1.685$	1903 1903	1.77	1904	2.457 1.784 1.344	1905	1.755
Maine Central Railroad Portland & Rumford Falls Railway Somerset Railway St. Croix and Penobscot Railroad	1895 1895 1895	2.284 2.645 3.681	1896 1896 1896	2.304 $2.607$ $3.867$	1897 1897 1897	$2.357 \begin{bmatrix} 2.357 \end{bmatrix} \\ 2.814 \begin{bmatrix} 1 \\ 3.642 \end{bmatrix}$	1898 1898 1898	2.232 2.753 3.547	1899 1899 1899	2.268 $2.592$	1900 1900	$\frac{2.228}{2.500}$	1901 1901	$2.155 \\ 2.567$	1902 1902	$\frac{2.065}{2.501}$	1903 1903	2.44	1904	2.035 $2.506$ $2.793$	1905	2.510
Washington County Railway									1899	2.672	1900	2.572	1901	2.537	1902	2.338	1903	2.66	1904	2.630	1905	2.63

† Estimated.

# TABLE No. 2.

# Average Rate per Ton Mile on the Following Standard Gauge Roads for Years 1895 to 1905.

										`											
Railroads.	Year.	Rate- cents.	Rate- cents.	Year.	Rate- cents.	Year.	Rate- cents.	Year.	Rate— cents.	Year.	Rate- cents.	Year.	Rate— cents.	Year.	Rate- cents.	Year,	Rate- cents.	Year.	Rate- cents.	Year.	Rate- cents.
Bangor and Aroostook Railroad Boston and Maine Railroad Canadian Pacific Railway Grand Trunk Railway Maine Central Railroad Portland & Rumford Falls Railway Somerset Railway St. Croix and Penobscot Railroad Washington County Railway	. 1895 . 1895 . 1895 . 1895 . 1895 . 1895	$ \begin{array}{c cccc} 1.545 & 188 \\ 0.787 & 188 \\ 0.786 & 188 \\ 1.412 & 188 \\ 2.520 & 188 \\ 2.975 & 188 \\ 7.980 & 188 \end{array} $	6 1.530 6 0.654 6 0.931 6 1.338 6 2.298 6 3.148 6 6.000	1897 1897 1897 1897 1897 1897	1.450 0.595 0.699 1.334 2.113 3.324 6.389	1898 1898 1898 1898 1898 1898	1.482 0.527 0.699 1.284 2.130 3.249 5.611	1899 1899 1899 1899 1899 1899	1.430 0.508 0.533 1.101 2.240 2.722	1900 1900 1900 1900 1900 1900	1.439 6.467 0.567 1.131 2.265 2.656	1901 1901 1901 1901 1901 1901	1.184 $0.503$ $0.636$ $1.146$ $2.139$ $2.600$	1902 1902 1902 1902 1902 1902	0.629 1.113 2.053 2.732	1903 1903 1903 1903 1903 1903	1.13 0.46 1.13 1.97 2.56	1904 1904 1904 1904 1904 1904	1.178 0.467 0.698 1.091 1.945 2.740	1905 1905 1905 1905 1905 1905	1.220 1.152 0.522 0.695 1.074 1.861 2.736

# NARROW (TWO FEET) GAUGE RAILROADS.

The following tables, Nos. 1 and 2, give the average fare per mile and freight rate per ton mile upon the Narrow Gauge railroads for years 1895 to 1905.

# TABLE No. 1. Average Fare per Mile on all Narrow Gauge Railroads for Years 1895 to 1905.

Railroads.	Year.	Year. Rate-cents.	Rate cents.	Year.	Year. Rate-cents.	Rate-	Year.	Rate	Year.	Year. Rate-cents.	Rate cents.	Year.	Ratecents.	Year.	Rate cents.	Year.	Rate cents.	Year.	Rate cents.
Bridgton and Saco River Railroad . Franklin and Megantic Railway Kennebec Central Railroad Monson Railroad Phillips and Rangeley Railroad Sandy River Railroad Wiscasset, Wat'ville&Farm'ton R.R.	1895 1895 1895 1895 1895	3.14 1896 3.16 1896 5.64 1896 4.15 1896 4.07 1896	3.68 3.29 5.68 3.89 3.98	1897 1897 1897 1897 1897	4.72 1898 3.69 1898 3.10 1898 5.48 1898 3.89 1898 3.67 1898 2.79 1898	3.64	1899 1899 1899 1899 1899	4.68 3.75 3.09 4.91 3.54 3.90 2.90	1900 1900 1900 1900 1900	4.60 1901 3.52 1901 2.91 1901 4.61 1901 3.89 1901 3.88 1901 2.40 1901	3.79 2.10 4.55 3.58 3.87	1902 1902 1902 1902	$egin{array}{c} 4.600 & 1 \\ 4.237 & 1 \\ 2.000 & 1 \\ 5.005 & 1 \\ 3.638 & 1 \\ 3.749 & 1 \\ 2.570 & 1 \\ \hline \end{array}$	903 903 903 903 903	4.58 3.62 1.98 6.50 3.33 3.86 2.48	1904 1904 1904 1904 1904	3.671 1.990 7.218 3.151 3.529	1905 1905 1905 1905 1905	3.728 1.963 10.294 3.424 3.847

# TABLE No. 2. Average Rate per Ton on all Narrow Gauge Railroads for Years 1895 to 1905.

Railroads.	Year.	Rate-cents.	Rate-cents.	Year.	Rate-cents.	Ratecents.	Year.	Rate cents.	Year.	Rate cents.	Year.		Year.	Year. Rate	Rate cents.	Year.	Rate	Year.	Rate
Bridgton and Saco River Railroad .	1895	7.30 18	6 7.49	1897	6.88 189	6.66	1899	5.97	1900	5.98	1901	6.15 1	902 6	905 190	6.27	1904	6.045	1905	6.296
Franklin and Megantic Railway				1897			1899							043 1903			3.690		
Kennebec Central Railroad	1895	25.02 18	6 27.63	1897	26.63 189	8 29.16	1899	24.93	1900	26.15	1901	28.15 1	902   28	32   1903	3 24.85	1904	25.339	1905	28.68
Monson Railroad			96 13.38	1897	10.68 189	8 9.48	1899	10.52	1900	9.18	1901	8.731	902 - 7	869 1903	9.20	1904	8.463	1905	9.731
Phillips and Rangeley Railroad				1897			1899						902 - 5.	523 1903			5.469		
Sandy River Railroad	1895	5.56[18]		1897			1899				1901	4.67	902 5.	962 1903			4.308		
Wiscasset, Wat'ville&Farm'ton R.R.	1895	7.41		1897	4.95 189	8 4.69	1899	4.37	1900	3.79	1901	4.10]1	902   3.	800 1908	3.63	1904	3.530	1905	3.520
		- 1	}		1	· į			J		1		-	]		}			

# FARES AND FREIGHT RATES.

### PASSENGER FARES.

Average passenger fare per mile on all standard gauge roads doing business in Maine for years 1880 and 1891 to 1905.

		7 5
Year.		teCents
1880	٠.,	2.728
1891		1.969
1892		1.922
1893		1.921
1894		1.879
1895		1.859
1896		1.887
1897		1.860
1898		1.830
1899		1.815
1900		1.828
1901		1.844
1902		1.910
1903		1.845
1904		1.866
1905		1.842

### 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 tables.

Average freight rate per ton mile on all standard gauge roads doing business in Maine for years 1880 and 1891 to 1905.

Dusinc.	33	111	Τ,	та	TTT.	٠.	LO	٠.	y C	aı	3	1		, ,	2110	ı	109	11	L	, 1905.
Year.																			Ra	te-Cents
188o		٠.																		3.870
1891		٠.	٠.																	1.575
1892		٠.																		1.450
1893			٠.	٠.			٠.													1.451
1894		٠.					٠.												٠	I.425
1895							٠.		٠.											1.467
1896								•			٠.									I.445
1897																				1.371
1898							٠.						٠.				٠.			1.361
1899									٠.											1.272
1900																		٠.		1.271
1901																				1.087
1902		٠.							٠.											0.862
1903																	٠.			0.863
1904																				0.920
1905		٠.							٠.											0.913
	Year. 1880 1891 1892 1893 1894 1895 1896 1897 1898 1899 1900 1901 1902 1903	Year.  1880  1891  1892  1893  1894  1895  1896  1898  1900  1901  1902  1903	Year.  1880 1891 1892 1893 1894 1895 1896 1898 1900 1901 1902 1903	Year.  1880  1891  1892  1893  1894  1895  1896  1897  1898  1899  1900  1901  1902  1903	Year.  1880  1891  1892  1893  1894  1895  1896  1897  1898  1899  1900  1901  1902  1903  1904	Year.  1880 1891 1892 1893 1894 1895 1896 1897 1898 1899 1900 1901 1902 1903	Year.  1880 1891 1892 1893 1894 1895 1896 1897 1898 1899 1900 1901 1902 1903	Year.  1880  1891  1892  1893  1894  1895  1896  1897  1898  1899  1900  1901  1902  1903  1904	Year.  1880 1891 1892 1893 1894 1895 1896 1897 1898 1899 1900 1901 1902 1903	Year.  1880 1891 1892 1893 1894 1895 1896 1897 1898 1899 1900 1901 1902 1903	Year.  1880 1891 1892 1893 1894 1895 1896 1897 1898 1899 1900 1901 1902 1903	Year.  1880 1891 1892 1893 1894 1895 1896 1897 1898 1899 1900 1901 1902 1903	Year.  1880  1891  1892  1893  1894  1895  1896  1897  1898  1899  1900  1901  1902  1903  1904	Year.  1880  1891  1892  1893  1894  1895  1896  1897  1898  1899  1900  1901  1902  1903  1904	Year.  1880 1891 1892 1893 1894 1895 1896 1897 1898 1899 1900 1901 1902 1903	1880         1891         1892         1893         1894         1895         1896         1897         1898         1899         1900         1901         1902         1903				

## NARROW GAUGE ROADS.

The average freight rate per ton mile upon the seven narrow gauge roads were 4.489 cts., and the average passenger rate were 3.543 cts. for the year 1905.

The following Table Shows the Number of Bridges and Construction; Number of Trestles; the Aggregate Length; the Number over Highways and over Railroads, over Street Railways and under Street Railways, on Steam Railroads in Maine, on June 30, 1905.

Railroads.	Total number.	Stone.	Steel, iron, or iron and steel.	Wooden.	Combination.	Aggregate length.	Trestles.	Aggregate length.	way crossings.	7.		Overhead rail- way crossings.	Over street railway.	Under street railway.	RAILROAD
Bangor and Aroostook Boston and Maine Bridgton and Saco River Canadian Pacific Railway Franklin and Megantic Railway Georges Valley Grand Trunk Railway in Maine Kennebec Central Lime Rock Maine Central Monson Phillips and Rangelcy Portland and Rumford Falls Railway	74 12 54 41 185	16	1 40 175	9 4 24 1 9 2 22 22		24,736 40 794 1,920	10 25 5 5 1 2 2 11 34 34 3 3 12 1	1,458 557 200 87 15,142 9,647 136 540	8 8 10	2 46 1  2 4	15 6 14 8 8 17 17 15 10 14 9 16 20	1	4	111	COMMISSIONERS' R
Rumford Falls and Rangeley Lakes Sandy River Sebasticook and Moosehead Somerset Railway Washington County Railway Wiscasset, Waterville and Farmington York Harbor and Beach Total	15 15 22		2 2 10 15 1 	5 21 2	1	891 423 2,096 1,940 4,156 63 59,477	6 2 2 44 13 7 193	$ \begin{array}{r} 481\\ 186 \end{array} $ $ \begin{array}{r} 500\\ 5,790\\ 7,402\\ 2,739 \end{array} $ $ \begin{array}{r} 52,570 \end{array} $	8	2  1 1 2 01	13 16 6 19 6	10	10	3 19	REPORT.

It may be a matter of interest to notice that the aggregate length of the bridges is a little more than eleven miles, and the trestles nearly ten miles, making in all about twenty-one miles of bridges and trestles on the steam railroads in Maine on June 39, 1905.

Steam Railroads Crossing Highways in Maine at Grade "Over or Under," Steam or Electric Railroads, "Over or Under," Upon all Steam Railroads on June 30, 1905.

Railroads.	Crossing highways at grade.	Crossing under highways.	Crossing over highways.	Crossing steam roads at grade.	Crossing over steam roads.	Crossing under steam roads.	Crossing street railways at grade.	Crossing over street railways.	Crossing under street railways
Bangor and Aroostook. Boston and Maine Bridgton and Saco River. Canadian Pacific Railway Franklin and Megantic Railway	198 153 17 27 13		3 19 1 3 2	1 9	1	1	1 10	4	11
Georges Valley Grand Trunk Railway. Kennebec Central Lime Rock. Maine Central	4 82 5 13 592			3 1 9	 i	3 <sub>1</sub>	2 4 30	6	2
Monson Phillips and Rangeley Portland and Rumford Falls Railway Rumford Falls and Rangeley Lakes	8 24 56 20	1	3	1	2	_			
Sandy River. Sebasticook and Moosehead. Somerset Railway Washington County Railway Wiscasset, Waterville and Farmington. York Harbor and Beach	14 9 32 79 47	2 1 4	1 1 	i			1		1
Total	1,410	98	62	26	5	6	48	10	22

There are as returned, 1,410 crossings at grade against 1,425 in 1904. The number of highway crossings, at grade, appear to be 15 less than in 1904. The returns of the Maine Central Railroad show 38 less crossings at grade than in 1904. This is accounted for from the fact that in 1904 private crossings were returned as "highway crossings." Nine are added to the Phillips and Rangeley Railroad, being the number on line of the Eustis Railroad, part of the system. The Canadian Pacific: Fourteen additional crossings are returned, an error in the returns of either in 1904 or 1905.

Accidents at grade crossings were some in excess of those in 1904. Six were killed and 5 injured by those not trespassing and 1 injured of those trespassing, against 5 killed in 1904; one trespassing and 4 not trespassing.

This is one killed and one injured to every 235 grade crossings. This is certainly a very small list of casualties considering the daily passage of trains over the large number of grade crossings.

COMMISSIONERS REPORT.

# NARROW GAUGE RAILROADS.

Comparative Statements of the Mileage, Cost and Operations of Narrow Gauge Roads, Years 1904 and 1905.

				1904.							1905.			
Railroads.	Miles.	Cost of construction per mile.	Cost of equipment per mile.	Gross earnings from operation.	Expenses of operation.	Income from operation.	Percentage of operating expenses to gross income.	Miles.	Cost of construction per mile.	Cost of equipment per mile.	Gross earnings from operation.	Expenses of operation.	Income from operation.	Percentage of operating expenses to gross income.
Bridgton & Saco River	21.25	\$10,581 47	<b>\$2,264</b> 43	\$45,617 19	\$31,823 89	\$13,793 30	69.70	21.75	\$10,581 47	\$2,264 43	\$47,888 72	\$31,756 20	\$16,132 52	66.30
Franklin & Megantic§	32.70	¶8,801 90	669 59	48,401 18	38,607 56	9,793 62	79.72	32.70	¶9,122 47	669 59	45,616 33	33,771 60	11,844 73	74.03
Kennebec Central	5.00	12,303 46	4,012 26	15,455 49	10,401 08	5,054 41	67.29	5.00	12,303 46	4,012 26	16,481 13	11,762 42	4,718 76	71.37
Monson	8.16	7,461 60	2,115 43	11,132 63	7,976 73	3,155 90	71.65	8.16	7,461 60	<b>2,3</b> 07 83	12,783 97	8,414 16	4,369 81	68.94
Phillips & Rangeley†	50.00	*8,354 35	*2,013 58	45,479 75	43,649 56	1,830 19	95.98	50.00	*8,354 35	*1,943 65	54,956 31	59,826 79	4,870 48	108.88
Sandy River	18.00	12,352 06	4,289 15	65,537 55	40,048 21	25,489 34	61.11	18.00	12,355 11	4,289 15	67,710 39	42,599 71	25,110 68	62.91
Wiscasset, Waterville & Farmington	57.46	‡16,030 73		41,928 57	50,435 48	8,506 91	120.00	57.46	‡16,074 69		41,769 87	51,095 08	9,325-21	122.00

<sup>§</sup> Operates Kingfield and Dead River Railroad. Operated by agreement.

<sup>!</sup> Includes equipment.

<sup>||</sup> Deficit.

<sup>¶</sup> Applies to Franklin and Megantic Railway, 16.70 miles.

<sup>\*</sup> Applies to Phillips and Rangeley Railway, 28.60 miles.

<sup>†</sup> Operates Eustis Railroad, and Madrid Railroad, 21.40 miles, under agreement.

The following tables, No. 1 and 2, give the gross earnings from operation, operating expenses, net earnings from operation, and per cent of operating expenses to gross earnings for years ended June 30, 1902, 1903, 1904 and 1905 upon all steam railroads doing business in Maine, except that portion of the Canadian Pacific Railway, outside of Maine.

	1904.	1905.
Gross earnings from operation	\$73,806,285 06	\$76,603,482 33
Operating expenses	53,168,285 71	54,628,647 42
Net earnings from operation	\$20,637,999 35	\$21,974,834 91
Danta and a Community of the complete of		
Per cent of expenses to earnings	72.	71.
Per cent of expenses to earnings	1902.	1903.
Gross earnings from operation		
	1902.	1903.
Gross earnings from operation	1902. \$65,890,280 18	1903. \$71,639,512 <b>6</b> 9

# ASSETS AND LIABILITIES.

# Steam Railroads Doing Business in Maine, Year Ending June 30, 1905.

Railroads.	Construction and equipment.	Lands and other permanent property.	Cash and other assets.	Gross assets.	Capital stock.	Funded debt.	Current, accrued and other liabilities.	Gross liabilities.
Bangor and Aroostook	\$13,363,993 85	\$80,001 24	\$1,133,820 63	\$14,577,815 72	\$1,550,000 00	\$12,292,000 00	\$407,880 04	\$14,249,880 0
Boston and Maine	50,588,411 84		13,444,359 89	76,210,794 77	†30,625,089 60	131,403,543 91	10,470,620 27	
Bridgton and Saco River*	272,975 58				102,250 00	163,000 00	8,010 16	273,260 10
Canadian Pacific Railway	7,459,586 09	55,852 34		7,515,438 43	2,273,000 00	3,514,000 00	1,728,438 43	7,515,438 4
ranklin and Megantic Railway*	163.527 54				87,600 00	24,000 00	69,295 18	180,895 1
Georges Valley Grand Trunk Railway Gennebec Central*	85,154 36		751 76		100,000 00	50,000 00		
rand Trunk Railway	330,833,732 39			349,650,058 19	206,926,242 76	133,837,353 19	8,850,334 93	
Tennebec Central*	81,578 65				41,250 00	30,000 00	1,111 42	
ime Rock	. 521,676 66	462,625 00			450,000 00	425,000 00	29,548 25	904,548 2
faine Central	17,180,436 78	819,148 50	3,271,909 88	21,271,495 16	4,988,000 00	11,892,192 00	2,202,919 54	19,083,111 5
1onson*	. 79,726 63				70,000 00	70,000 00	96,124 44	236,124 4
Phillips and Rangeley*	. 294,522 76	<i></i>		306,994 01	99,400 00	200,000 00	161,106 79	460,506 7
Portland and Rumford Falls Railway	. 2,550,541 16	1,825,181 98	476,391 72	4,852,114 86	2,000,000 00	1,842,000 00	151,675 85	3,993,675 8
Rumford Falls and Rangeley Lakes	962,255 15	4,152 17	97,616 74	1,064,024 06	300,000 00	678,000 00	36,189 64	1,014,189 6
andy River*	.   299,596 57	46,065 20	27,835 99	373,497 76	100,000 00	300,000 00	45,809 85	445,809 8
ebasticook and Moosehead	. In hands of	Receiver.	No data	given.	1	, , , , , , , , , , , , , , , , , , ,		
omerset Railway	. 1,416,177 55		38,538 11	1,454,715 66	736,648 76	397,500 00	237,187 46	1,371,336 2
Vashington County Railway	4,975,882 71	<b></b>	123,409 07	5,099,291 78	2,500,000 60	2,500,000 00	110,636 18	5,110,636 1
Viscasset, Waterville and Farmington*	. 923,631 95		33,632 60	957,264 55	243,900 00	672,860 00	147,716 41	1,064,476 4
York Harbor and Beach		• • • • • • • • • • • • • • • • • • • •	44,380 74	344,380 74	300,000 00		666 66	300,666
Total	\$432,353,408 22	\$20,494,195 93	\$32,559,037 58	\$485,406,641 73	\$253,493,381 12	\$200,291,449 10	\$24,761,945 36	\$478,546,775
Assets exceed liabilities	.				1			\$6,859,866
ADDUCT CAUCOU IMPUILITION	.	1					l	ψο,σον,σοσ

<sup>\*</sup> Narrow gauge-2 feet.

<sup>‡</sup> Includes mortgage, \$594,800.00. Sinking and other special funds not included in liabilities.

<sup>†</sup> Includes \$2,837,218.90 premium on Boston and Maine Railroad common stock sold.

# ASSETS AND LIABILITIES.

The Gross Assets and Liabilities of the Steam Railroad Corporations Doing Business in Maine June 30, 1903, 1904 and 1905, are classified and given in the following tables:

# Gross Assets June 30, 1903, 1904 and 1905.

Assets.	1903,	Increase.	1904.	Increase.	1905.	Increase.
Construction Equipment Other permanent property Cash and current assets Miscellaneous assets	78,994,852 98 18,880,778 10 18,144,365 19	2,073,009 49 313,453 37	79,821,931 38 21,238,896 64	\$3,872,611 57 827,078 40 2,858,118 54 2,159,215 35 911,586 79	80,527,191 02 20,424,195 93 21,807,605 42	\$3,682,964 66 705,259 64 †744,700 71 1,504,024 88 †968,723 54
Gross assets	\$470,599,206 15	\$2,579,221 31	\$481,227,816 80	\$10,628,610 65	\$485,406,641 73	\$4,178,824 93

# Gross Liabilities June 30, 1903, 1904 and 1905

Liabilities.	1903.	Increase.	1904.	Increase.	1905.	Increase.
Capital stock Funded debt Real estate mortgages Current liabilities Accrued liabilities	\$242,808,912 27 197,037,111 25 594,800 00 17,567,889 67 7,872,423 13	1,268,592 09 1,031,719 31	594,800 00	3,466,361 44 †1,413,438 49	$\begin{array}{r} 199,696,649 & 10 \\ 594,800 & 00 \\ 16,361,748 & 24 \end{array}$	\$2,825,100 00 †806,823 59 207,297 06 802,658 92
‡Gross liabilities	\$465,881,136 32	\$1,880,266 76	<b>\$475,518,543</b> 19	\$9,637,406 87	†\$478,546,775 58	\$3,028,232 39
Surplus	4,718,069 83	698,954 55	5,709,273 61	991 <b>,2</b> 03 78	6,859,866 15	1,150,592 54
Sinking and other special funds	2,959,924 67	475,981 51	<b>3,596,486</b> 50	636,561 83	2,336,456 58	1,260,029 92

<sup>†</sup> Decrease.

It will be observed by a comparison of the foregoing tables that there was an increase of assets over the previous year of \$4,178,824.93 and an increase of liabilities of \$3,028,232.39—a balance of \$1,150,592.54 in favor of assets, increasing the surplus by that amount.

<sup>#</sup> Sinking funds and other special funds not included.

# COMPARATIVE STATEMENTS OF CONDITION AND OPERATIONS OF STEAM RAILROADS DOING BUSINESS IN MAINE.

		COST, CAPITAI	STOCK AND N	ET DEBT PER M	TILE OF ROA	d Owned.	
Railroads.	Construction.	Equipments.	Lands and other Permanent Property.	Total Permanent Investments.	Capital Stock.	Total Indebted- ness.	Total Stock and Indebt edness.
Bangor and Aroostook Boston and Maine Bridgton and Saco River Canadian Pacific Franklin and Megantic Georges Valley Grand Trunk Kennebec Central Lime Rock Maine Central Monson Phillips and Rangeley Portland and Rumford Falls Rumford Falls and Rangeley Lakes Sandy River Sebasticook and Moosehead Somerset Weshington County	10,581 47 39,374 30 9,122 47 9,527 28 *112,588 60 12,303 46 35,528 70 36,810 87 7,461 60 8,354 35 34,629 51 24,146 17 12,355 11 In hands of re 24,882 28	2,841 81 669 59 490 87 4,012 26 10,637 27 6,616 84 2,307 83 1,943 65 5,316 31; 2,590 56 4,289 15 ceiver 3,294 75	19,889 30 316 08 1,709 46 40,940 26 2,070 59 28,555 46 115 34	102,510 95 12,845 90 42,582 19 9,792 06 10,018 16 114,298 06 16,315 72 87,106 23 45,498 30 9,769 43 10,298 00 68,581 28 26,852 07 19,203 43	\$3,617 69 45,384 00 4,811 76 12,863 61 5,246 00 11,764 70 70,421 00 8,250 00 39,823 00 12,608 00 8,578 00 3,475 52 31,323 00 5,556 00 17,514 00 18,310 00	73,023 21 8,047 53 29,668 57 5,586 52 6,667 51	118,407 2 12,858 2 42,532 1 10,832 5 18,432 2 118,980 1 14,472 2 80,057 3 48,236 8 28,336 3 16,100 5 62,547 8 28,180 1 24,761 6
Washington County. Wiscasset, Waterville and Farmington York Harbor and Beach	*16,075 21 26,064 29	•••••		16,075 21 26,064 29	4,244 70 26,064 69	14,280 82 57 92	

<sup>\*</sup>Covers equipment.

# RAILROAD COMMISSIONERS' REPORT.

# Comparative Statements of Condition and Operations of Steam Railroads - Continued.

	EARNINGS .	AND EXPENSES OPERATED.	PER MILE	EARNINGS AND EXPENSES PER REVENUE. TRAIN MILE.				
Railroads.	Gross Earnings from Operation.	Operating Expenses.	Net Earnings from Operation.	Gross Earnings from Operation.	Operating Expenses.	Net Earnings from Operation.		
Bangor and Aroostook Boston and Maine Bridgton and Saco River Canadian Pacific Franklin and Megantic Georges Valley Grand Trunk Kennebec Central Lime Rock Maine Central Monson Phillips and Rangeley. Portland and Rumford Falls Rumford Falls and Rangeley Lakes Sandy River Sebasticook and Moosehead Somerset Washington County Wiscasset, Wateryille and Farmington	\$5,039 26 16,059 88 2,253 58 3,223 58 3,223 58 1,471 49 1,537 19 8,066 28 3,266 24 6,583 60 8,887 45 1,566 66 1,099 13 9,679 11 3,559 84 3,761 69 1,610 18 2,556 65 726 94	\$3,213 24 11,788 64 11,494 41 3,685 96 1,089 41 1,413 14 5,564 38 2,352 28 3,600 07 5,976 25 1,031 14 1,196 54 5,554 05 2,368 32 2,366 65 1,162 58 1,477 46 1,959 36 889 23	447 60 1,057 72 597 29	\$1.610 1.797 1.152 1.144 0.831 1.227 1.506 0.630 Data not 2.054 0.765 0.771 3.438 2.167 1.283 1.166 1.198	1.319 0.764 1.309 0.615 1.128 1.042 0.450 given. 1.381 0.503 0.840 1.972 1.443 0.807 0.812 0.755	\$0.584 0.477 0.388 40.165 0.216 0.096 0.464 0.186 0.673 0.265 *0.066 1.466 0.714 0.477 0.3244 0.541 0.288 *0.142		

<sup>\*</sup> Deficit.

# Comparative Statements of Condition and Operations of Steam Railroads-Continued.

	COST OF REPAIRS, WAGES AND FUEL PER TOTAL TRAIN MILE.													
Railroads.	Repair of Roadbed.	Renewal of Rails.	Repair of Bridges.	Repair of Loco- motives.	Repair of Passenger, Baggage and Mail Cars.	Repair of Freight Cars.	Wages.	Fuel.						
angor and Aroostook	\$0.1442	\$0.0088	\$0.0089	\$0.0255	\$0.0351	\$0.1653	80.1134	80.1695						
oston and Maine		.0049	.0140	.0631	.0744	.1276		. 1452						
ridgton and Saco River			.0019		,0164	.0326	.2791	.0705						
anadian Pacific	.2850			.0504	.1219	.0866	.1978	. 2301						
ranklin and Megantic	.1235		.0097	.0146	.0038	.0902	.1652	.0816						
eorges Valley			.0002	.0638	.0208	.0104	.3776	.3759						
rand Trunk	.1118	.0150	.0245	.0770	.0391	. 1213	. 2352	. 1811						
ennebec Central	.0861		.0008	.0213	.0066	.3397	.1137	.0375						
ime Rock	No data.													
laine Central	.1877	.0309	.0524	.0734	.0912		.3108	. 2020						
lonson	.0936			.0286	.0248		.1892	.0581						
hillips and Rangeley	.2900	.0002	.0017	.0222	.0717	.0345	.1858	.1053						
ortland and Rumford Falls	. 2816	.0570		. 1342	.0849		. 2634	.2251						
umford Falls and Rangeley Lakes	.3420	.0550		.0729	.0489		.1517	.2411						
andy River	.1307	.0129	.0016	.0422	.0388		.1875	.0886						
ebasticook and Moosehead	.2873			.0106	.0221	.0064	.1707	. 1543						
omerset	.1611		.0014	.0298	.0403		.1480	.1182						
ashington County Railway	.2078	.0026	.0428	.0514	.0305		.1786	. 1319						
Viscasset, Waterville and Farmington	.2188		.0133	.0385	.6037	.0105	.2104	.1063						
ork Harbor and Beach	.1678	.0004	.2453	· · · · · · · · · · · · · · · · · · ·			.2007	.1058						

# Comparative Statements of Condition and Operations of Steam Railroads-Continued.

	EARNINGS AND EXPENSES OF OPERATING.												
Railroads.	Passenger earnings.	Freight earnings.	Other earnings from operation.	Gross earnings from operation.	Operating expenses.	Net earnings from operation.	Per cent operating expenses to gross earnings from operation.						
Bangor and Aroostook Boston and Maine Bridgton and Saco River Canadian Pacific Franklin and Megantic Georges Valley Grand Trunk Kennebec Central Lime Rock Maine Central Monson Phillips and Rangeley Portland and Rumford Falls Rumford Falls and Rangeley Lakes	14,291,615 40) 22,918 21) 236,937 41 14,676 91) 2,537 63 9,814,426 84 6,577 14	24,970 51 513,481 52 30,939 42 10,528 48 17,947,415 58 9,797 01 78,445 86 4,313,096 05 40,980 65 515,842 54 98,053 47	751,091 60 107 03 4,310 00 124,700 20 417 000 8,223 87 1,826 28	36,213,245 50 47,888 72 750,418 93 45,616 33 13,066 11 28,512,934 02 16,481 18 82,755 86 7,251,535 98 12,783 97 54,956 31 688,663 31 182,425 58	26,619,740 19 31,756 20 858,991 63 33,771 60 12,011 67 19,739,843 17 11,762 42 45,252 90 4,876,202 34 8,414 16 59,826 79 377,853 871	9,595,505 31 16,132 52 *107,672 10 11,844 73 1,054 44 8,773,090 85 4,718 76 37,502 96 2,375,333 64 4,389 81 *4,870 48 280,709 96 43,826 87	73.51 66.30 114.35 74.03 91.92 66.41 71.37 54.68 67.24 65.81 108.86 57.38 66.90						
Sandy River Sebasticook and Moosehead. Somerset. Washington County Wiscasset, Waterville and Farmington York Harbor and Beach.	22,851 96 9,968 45 42,054 92	44,858 43 14,184 25 84,068 95 167,959 25 26,886 31 15,933 92	1,294 60 235 85	67,710 39 24,152 70 127,418 52 349,084 51 41,769 87 41,502 36	42,599 71 17,438 80 74,257 09 267,531 39 51,095 08 35,787 53	6,713 90 53,161 43 81,553 12 *9,325 21	71.00 58.29 76.63 122.0						

<sup>\*</sup> Deficit.

# Comparative Statements of Condition and Operations of Steam Railroads—Concluded.

angor and Aroostook ston and Maine. ridgton and Saco River anadian Pacific anklin and Megantic corges Valley and Trunk ennebec Central me Rock aine Central onson nillips and Rangeley ortland and Rumford Falls imford Falls and Rangeley Lakes	Per comotive \$688 29 1,799 67 480 28 3,457 73 4,80 24 679 47 1,874 04 346 55		Per Freight Car. \$35 74 65 70 24 69 42 00 44 19 37 10	38.38 18.17 13.07 88.52 16.48	Per Ton of Freight: Average Haul. 190.62 90.24 15.66 163.41 23.54	61 51	20
Description and Maine	1,799 67 480 28 3,457 73 490 24 679 47 1,874 04	503 04 114 04 32 55 221 42	65 70 24 69 42 00 44 19	18.17 13.07 88.52 16.48	90.24 15.66 163.41	61 51	215 201
Description and Maine	1,799 67 480 28 3,457 73 490 24 679 47 1,874 04	503 04 114 04 32 55 221 42	65 70 24 69 42 00 44 19	18.17 13.07 88.52 16.48	90.24 15.66 163.41	61 51	215 201 38
nadian Pacific  anklin and Megantic  corges Valley  and Trunk  ennebec Central  me Rock  aine Central  onson  nillips and Rangeley  ritland and Rumford Falls  imford Falls and Rangeley Lakes	3,457 73 490 24 679 47 1,874 04	32 55 221 42	42 00 44 19	88.52 16.48	163.41	51	
anklin and Megantic eorges Valley and Trunk ennebec Central me Rock aine Central onson iillips and Rangeley ortland and Rumford Falls imford Falls and Rangeley Lakes	490 24 679 47 1,874 04	32 55 221 42	44 19	16.48			
eorges Valley and Trunk ennebec Centralme Rock aine Central onson nillips and Rangeley ortland and Rumford Falls 1mford Falls and Rangeley Lakes	679 47 1,874 04	221 42			23.54	9	•2
eorges Valley and Trunk ennebec Centralme Rock aine Central onson nillips and Rangeley ortland and Rumford Falls 1mford Falls and Rangeley Lakes	1,874 04		37 10				o
ennebec Central					8.00		0.4
me Rock			49 16 71 03		189.93 5.00		24 1
aine Central onson illips and Rangeley rtland and Rumford Falls umford Falls and	GG DEG State	52 15	/1 Va	Data not		11	1
onson illips and Rangeley ortland and Rumford Falls	1.651 12	709 32	45 50	35.05		57	26
nillips and Rangeley	239 50			6.16			
ortland and Rumford Falls  imford Falls and Rangeley Lakes	250 48	438 26	13 34		16.48		2
ımford Falls and Rangeley Lakes	2,078 63	854 64	104 03		33.38		29
	1,214 47		46 01		25.44		9
ndy River	380 92	130 68	11 96		14.76		4
basticook and Moosehead	219 43		11 81	9.11	12.42		
merset	437 94		16 07		24.54		
ashington County	1,207 57	225 14 36 78	71 22 10 39		66.22		,
iscasset, Waterville and Farmington	652 33			11.54	28.31		

# EARNINGS OF STEAM RAILROADS.

### MAINE.

The following table gives the gross earnings from operation of all the steam railroads, which operate in Maine, excepting the Boston & Maine, Canadian Pacific and the Grand Trunk Railway, for the years ended June 30, 1895, to and including 1905. The object of this exhibit it to show the increase of earnings in Maine during the past ten years, as near as it practically can be done. None of the earnings of the three excepted roads, 246 miles, in Maine, are taken for operations in Maine, and only that part of the Maine Central Railroad, 166 miles, out of the State, so that the result as shown in the table is less favorable than if the actual earnings were taken, but it is sufficiently accurate to give an idea of the increase in the gross earnings in Maine for the periods mentioned.

Years.	Revenue from passenger service.	Revenue from freight service.	Other earnings from operation.	Gross earnings from operation.
1895	\$2,553,242 21	\$3,635,262 39	\$29,147 87	\$6,217,652 47
1896	2,764,052 99	3,472,456 26	28,103 43	6,264,612 68
1897	2,687,926 65	3,938,254 62	35,675 16	6,661,856 43
1898	2,717,512 69	3,788,349 07	53,843 78	6,559,705 54
1899	3,457,574 09	4,204,456 90	70,755 28	7,732,786 27
1900	3,112,799 51	4,971,749 09	34,902 39	* 8,119,450 99
1901	3,237,328 17	5,220,358 01	88,993 99	8,546,680 17
1902	3,403,373 39	5,721,465 95	176,199 05	9,301,038 39
1903	3,670,977 27	6,113,743 41	249,814 46	10,034,535 14
1904	3,790,822 67	6,484,403 21	228,676 11	10,503,901 99
1905	3,910,510 63	6,977,104 46	239,268 74	11,126,883 83

Increase of passenger revenue, 1905, over 1904, 9.69 per cent, and increase of freight revenue, 9.29 per cent.

# EARNINGS OF STEAM RAILROADS IN MAINE.

The earnings of one hundred and sixty-six miles of Maine Central Railroad *outside* of Maine are *included* and the earnings of 246 miles of road in Maine, of the Boston & Maine, Canadian Pacific and Grand Trunk Railroads are *excluded* in the following exhibit showing the increase in passenger and freight traffic largely confined to Maine.

The following table shows the passenger and freight traffic, journey and haul, train mileage, and average number of passengers or tons carried per train mile, for eleven years, 1895-1905, exclusive of the Boston & Maine, Canadian Pacific and the

Grand Trunk Railways.

PASSENGER AND FREIGHT TRAFFIC.

Passenger Traffic.

Years.	Passengers carried.	Average journey— miles.	Total passenger mileage.	Average passengers per train mile.
1895 1896 1897 1898 1899 1900 1901 1902 1903 1904	2,828,544 2,980,301 2,849,031 2,932,860 3,070,696 3,410,015 3,664,713 4,004,574 4,318,554 4,714,374 4,913,534	33.71 34.18 32.53 34.37 33.61 34.14 33.98 33.78 33.75 30.80 29.51	95,362,342 101,852,714 96,703,241 100,827,722 103,195,503 116,450,399 124,528,007 135,277,975 144,923,305 145,241,435 145,000,352	36 37 37 39 40 42 43 42

# Freight Traffic.

Years.	Tons of freight hauled.	Average haul— miles.	Total freight mileage.	Average tons per train mile.
1895	3,566,048	65.41	232,251,871	107
1896	3,971,409	64.49	256,143,081	109
1897	4,146,269	64.00	265,387,754	111
1898	4,207,147	62.76	264,044,343	113
1899	4,973,079	59.81	297,431,123	119
1900	5,617,262	67.78	380,750,712	145
1901	5,947,520	68.06	404,844,884	162
1902	6,309,458	71.65	452,076,796	178
1903	6,864,946	68.66	471,363,352	180
1904	7,295,390	68.95	503,048,405	192
1905	7,744,892	86.79	671,180,198	245

# CAPITAL STOCK, DIVIDENDS, INTEREST, ETC.

The following exhibit gives the capital stock, dividends paid, and rate per cent, interest and other charges, surplus or deficit, for the year ended June 30, 1905, on all steam railroads operated in Maine, except the Boston & Maine, Canadian Pacific and the Grand Trunk Railways. The reason why the three railroads mentioned are not taken into consideration, is because their operations are largely out of the State; the object in this exhibit being to show the financial results of the operations of those roads almost entirely in Maine. It will be seen, that taken as a whole, the amount of dividends paid, would equal 4.11 per cent, on the capital stock, and if the actual surplus for the year of all the roads, taken as a whole, were used to pay dividends, it would equal 6.48 per cent. If the Boston & Maine Railroad, (which pays 7 per cent on common and 6 per cent on preferred stock,) were included in would increase, rather than lessen the rate of per cent, which the operations of Maine railroad mileage would pay on the capital stock.

Railroads.	Capital stock.		Dividends paid.		Rate-%.	Expense of operation and other charges.		Surplus.	Deficit.	
Bangor & Aroostook Bridgton & Saco River*	\$1,550,000 ( 102,250 (					\$2,040,547 41,119				
Franklin & Megantic*.	87,600 (					41,957			á l	
Georges Valley									\$4.894	18
Kennebec Central*	41,250 (	)0	2,400	00	6	13,599	47	481 7		
Lime Rock	450,000 (	)Oi	18,000	00	4			3,001 2	3	
Maine Central	4,988,000 (			50	7	6,809,031	96	178,870 9	2	
Monson *	70,000 (	00				13,370	81		. 58€	
Phillips & Rangeley *	99,400 (	00				75,150	54		20,194	23
Portland and Rumford					ļ					
Falls	2,000,000 (	$00^{\circ}$	120,000	00	6	499,111	87	104,006 0	1	
Rumford Falls&Range-					١					
ley Lakes				[		125,306				
Sandy River*	100,000 (	)0	4,000	00	4	60,332	62	4,772 7	7	
Sebasticook & Moose-		ļ							_1	
head					• •	23,261	25	891 4		
Somerset	736,648	76				101,684				
Washington County	2,500,000 (	)0			• •	357,127	77		. 6,557	54
Wiscasset. Waterville				]						
and Farmington*	243,900 (	00		::	]	85,227	59	374 3	43,433	3 2
York Harbor & Beach.	300,000 (	ж,	6,000	00	2	36,585	66	374 3	1	
Total	\$13,669,048	76	\$561,632	00		\$10,407,202	03	\$400,205 2	\$75,666	3 00

Average rate per cent of dividend 4.11. If actual surplus wree used the rate per cent would be 6.48.

\* Narrow gauge--2 feet.

# ACCIDENTS IN MAINE UPON STEAM RAILROADS.

There were no passengers killed for the year ending June 30, 1905, and thirty-one (31) injured. Ten (10) of the injuries were caused by derailments of trains, two (2) from falling from trains, locomotives or cars, nine (9), from jumping from trains, locomotives or cars, 1 at station, and 9 from other causes.

In 1904, there was one passenger killed and 15 injured.

The ratio of passengers killed and injured during 1905, was none killed to 207,786,881 and 1 injured to 6,702,808 passenger miles accomplished. There were none killed to 7,725,333 carried and 1 injured to 249,204 carried.

### TRAINMEN.

Sixteen (16) trainmen were killed and 70 injured. Coupling and uncoupling was responsible for 5 killed and 12 injured; derailments, 2 killed and 3 injured; parting of trains, 1 injured; falling from trains, locomotives or cars, 3 killed and 11 injured; jumping on or off trains, locomotives or cars, 2 killed and 8 injured; struck by trains, locomotives or cars, 2 killed and 2 injured; overhead obstructions, 1 killed and 4 injured; other causes, 1 killed and 29 injured.

There were 3 more trainmen killed and 4 more injured than in 1904.

There was I trainman killed to 104 employed and I injured to 23 employed. In 1904 there was I trainman killed to 127 employed and I injured to 22 employed. Of other employes, there were 3 killed and 21 injured, making a total of employes killed and injured, 19 killed and 91 injured.

# TRESPASSERS, -NOT TRESPASSERS.

There were 13 trespassers killed and 20 injured, and not trespassing, 9 killed and 29 injured. In 1904, there were 8 trespassers killed and 11 injured; not trespassing, 8 killed and 5 injured.

Table B shows the accidents arising from causes not included in the foregoing statements. An examination of the tables appended will explain the cause and result of each accident.

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

#### TABLE A.

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

				RAIL	WAY EN	APLOY	EES.			
Kind of Accider	1	<b>a</b> inme	n. ers, c	ch tend- rossing ers and chmen.		men.	Oth emplo		Tots	al.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	injurea.
Coupling or a coupling Collisions Derailments Parting of trains Falling from trai			12 3				1	1 2	5	15
Falling from trail locomotives, or c Jumping on or trains, locomotior cars	ars off ves	3	8			1	•••••	3 4	3	16
Struck by trai locomotives, or c Overhead obstr tions	ns, ars uc-	2	2	1		1	1	1	4	4
Other causes Total	····	1	29 70	1 4		4	2	13	19	91
		10	10							
			exp	clerks, ress		OT:	ER PER	RSONS.		
Kind of Accident	Passer	gers.	emple	ngers, man oyees, ic.	Trespa	ssing.	No trespa	Tota	ıl.	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Derailments Falling from trains, locomo-		10	1	1		1				1
tives or cars Jumping on or off trains, loco-	•••••	2				2		1		8
motives or cars Struck by trains, locomotives or cars—		9			2	6		2	2	8
At other	•••••	i			3	1 5	6 2	5 10	6 5	( 18
points along track Other causes		9			7 1	3 2	1	1 10	8	12
		31	1		13	20	9	29	22	49

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

#### TABLE B.

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

			RAI	ILWAY	EMPL	OYEES				
Kind of Accident.	Stat	ion en.	Sho	pmen.	Track	men.		her oyees.	Tota	nl.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killea.	Injured.
Handling traffic Handling tools, machinery, etc		4		. 39				. 4		8
Handling supplies, etc				. 10		9		. 11		30
comotives or cars at rest		2		. 1	<sub>i</sub>	2		i 28	2	$\frac{2}{38}$
Total		6		. 56	1	22		1 51	2	135
Kind of Ac	Othe perso									
				Killed.	injured.		Killed.	Injured.	Killed.	Injured.
Getting on or off local at rest		es or				5 4 9				5
					<u> </u>				Tota	
s	UMMAF	RY. T	ABLE	S A AN	D B.				Killed.	Injured.
Table A: Railway employees. Passengers Postal clerks, etc Other persons			<i>.</i>			 			19 1 22	91 31 5 49
Table B: Railway employees. Passengers						• • • • • • • • • • • • • • • • • • • •		· · · · · · · · · · · · · · · · · · ·	42	176 135 9 5
Grand total			•••••		· • • • • • •				44	325

# COMPARATIVE SUMMARY OF RAILWAY ACCIDENTS IN MAINE FOR THE YEARS ENDED JUNE 30, 1895-1905.

	EMPLO	YEES.	PASSE	NGERS.	OTHER PI	ERSONS.	тот	'AL.
Year.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
1895	9	35	2	11	24	35	35	7
1896	6	61	4	11	8	28	18	100
1897	20	70	0	25	13	53	33	148
1898	9	122	5	100	18	32	32	254
1899	10	138	0	19	26	35	36	199
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	199
1903	19	135	0	28	31	44	50	20
1904	20	94	1	15	16	16	37	128
1905	19	91	0	31	9	29	28	15
Total	146	1,128	18	307	197	347	361	1,785

# ACCIDENTS RESULTING FROM THE MOVEMENTS OF TRAINS.

The following table shows upon what railroad the foregoing accidents occurred resulting from the movements of trains, locomotives or cars. This table does not take in those employed in the handling of traffic, nor postal clerks, express messengers, Pullman employes, etc., which are shown in a separate table.

	PAS	SEN-	Тъ	LAIN-	ОТЕ	IER.	OT	HER P	ERS	ons.		
		RS.		EN.		YEES		res- ssing.		tres-	To	tal.
Railroad.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Bangor & Aroostook Bridgton & Saco River Boston & Maine Canadian Pacific Grand Trunk Lime Rock Maine Central Portland & Rumford Falls Rumford Falls&Range ley Lakes Washington County		1 7 23	1 1 1 1 11	12 1 1 3 1 49 2	i	3 1 1 6 10	2 3 7	19	1	1 3 25	3 1 6 1 26 	15 1 2 6 18 126 2 1
Total		31	16	70	3	21	15	20	7	29	41	171

The following exhibit is taken from Bulletin No. 16 published by the Interstate Commerce Commission, showing the casualties in the United States for the year ending June 30, 1905. The number of passengers killed being 537, injured, 10,040, employes, killed, 3,261, injured, 45,426, making a total of passengers and employes killed and injured, 3,798 killed and 55,466 injured.

# SUMMARY OF CASUALTIES TO PERSONS IN THE UNITED STATES, YEAR ENDING JUNE 30, 1905.

	PASSE	NGERS.	TRAIL	MEN.	Trainmen in Yards.		Yard TRAINMEN (switching crews).		OTHER EMPLOYEE			
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Collisions Derailments Miscellaneous train accidents (excluding the above), including locomotive-boiler explosions	151	3,493 2,891	259 223 51	1,922 1,316 972	49 23	804 179 295	38 27	366 206 129	64 32	526 246 91	410 305 83	3,618 1,947 1,487
Total train accidents			533	4,210	87	1,278	71	701	107	863		7,052
Coupling and uncoupling			77	864	61	702	97	1,457	8	87	243	3,110
ing switches		•••••	64	5,392	52	2,677	55	2,132	87	2,397	258	12,598
at side of track, etc Falling from cars or engines or while getting on or off Other causes	8 134 45	38 1,732 1,772	65 269 147	537 3,367 431	12 93 81	284 2,187 401	12 162 96	311 2,527 280	3 109 913	53 1,156 11,132	92 633 1,237	1,185 9,237 12,244
Total (other than train accidents)	187	3,542	622	10,591	299	6,251	422	6,707	1,120	14,825	2,463	38,374
Total, all classes	537	10,040	1,155	14,801	386	7,529	493	7,408	1,227	15,688	3,261	45,426

# ACCIDENTS UPON STREET RAILWAYS.

In the operation of street railways for the year ending June 30, 1905, there were 8 persons killed and 79 injured.

Of this number 2 passengers were killed and 72 injured. The death of the 2 passengers and 9 of the injured was caused "from their own misconduct or carelessness;" 63 being injured "from causes beyond their own control." Of the 63 injured, 61 were injured on the Portland Railroad, 54 of whom were injured in the accident which occurred upon the Portland Railroad, in collision with a train on the Portland & Rochester division of the Boston & Maine Railroad at Forest Avenue, a report of which is published on page 242, Part II. The injuries to the 54 mentioned were so slight in nearly all the cases that it is doubtful if they should appear in the list of casualties on that road.

Six "other persons," were killed and 7 injured, "from their own misconduct or carelessness."

For the year 1904, 5 persons were killed and 51 injured. Of those killed, none were passengers, but of the 51 injured, 39 were passengers, 34 being "from causes beyond their own control."

The following table shows the cause of each accident as reported and the railway upon which the accident occurred.

	P	ASSI	ENGE	RS.	ОТН	ER	PER	sons.		
Railway.	own control.	From causes	From their own misconduct or carelessness.		own control.	From causes	carelessness.	From their own mis-	Tot	al.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Bangor, Orono and Old Town Bangor Street				1 5 2			 1 	1 1	 1 1 1	2 7 3
Lewiston, Brunswick and Bath Portland Railroad Portsmouth, Dover and York Somerset Traction Co		61	1 	i		 	1 1 1	2 3	2 1 2 	64 1
	····	63	2	9		ļ	6	7	8	79

# EMPLOYES AND WAGES.

The total number of employes upon the railroads operated by steam, in Maine, for the year ending June 30, 1905, including general officers was 8,773, being 402 more than in 1904. The number of employes, excluding general officers was 8,710 against 8,307 in 1904, an increase in employes of 403.

The total number of days worked, excluding general officers was 2,452,083, against 2,378,095 in 1904, a gain in days worked of 73,988.

The amount of money paid for wages, not including general officers, was \$4,619,639.07 and including general officers, \$4,789,393.20.

The average daily wages, not including general officers were \$1.88 against \$1.86 in 1904. The average daily wages, including general officers were \$1.93, against \$1.90 in 1904. The increase of wages paid employes exclusive of general officers was \$49,904.66.

#### STREET RAILWAYS.

Some of the street railways continue to neglect to make return of employes and wages to such an extent that absolute accuracy in the summary of the numbers employed and wages paid is impossible. However a statement can be made which is not far from correct. It is estimated that the number of persons employed for the year ending June 30, 1905, was 1,118 which was less than in 1904, when 1,229 were employed. The employment was more continuous for the amount of wages paid exceed those of 1904. The number of days worked were 359,917 and wages paid, \$717,038.97, against \$698,017.28, an increase in wages paid of \$19,021.69. The average daily wages, not including general officers were \$1.82.

The total compensation paid in wages, upon both steam and street railroads was \$5,506,432.17, or \$257,330.37 more than in 1904. The total number of persons employed was 9,891.

# 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	34.1
Augusta, Winthrop and Gardiner Railway. Augusta to Gardiner, Augusta to Togus, Augusta to Winthrop via lake Cobbosseecontee	26.6
Bangor, Hampden and Winterport Railway. Bangor to Winterport	4.5
Bangor, Orono and Old Town Railway. Bangor, Orono to Old Town	16.2
Bangor Street Railway (Public Works Company). In the city of Bangor	9.6
Benton and Fairfield Railway. Fairfield to pulp mills in Benton	4.3
Biddeford and Saco Railroad. City of Biddeford and to Old Orchard	7.6
Calais Street Railway. In city of Calais and to St. Stephen, N. B	7.0
Fryeburg Horse Railroad. Maine Central Railroad, Fryeburg, to West Oxford Agricultural Fair grounds and Chatuaquan grounds	3.0
Lewiston, Brunswick and Bath Street Railway. Cities of Lewiston and Auburn, branch to Sabattus, Lewiston, Topsham, Brunswick and Bath	57.
Norway and Paris Street Railway. From Norway to South Paris	2.
Penobscot Central Railway. City of Bangor to Charleston	26.
Portland and Brunswick Street Railway. From Brunswick to Yarmouth via Freeport; connects with Portland Railroad at Yarmouth	15.
Portsmouth, Dover and York Street Railway. Kittery to York Beach; Kittery to Eliot, Berwick, York Corner, Salmon Falls and Dover, N. H	<b>3</b> 9.
Portland Railroad. City of Portland to Cape Elizabeth; to city of West- brook and Gorham, and South Windham; to Yarmouth, and from Port- land to Old Orchard	78.
Rockland, Thomaston and Camden Street Railway. City of Rockland, to Camden, to Thomaston and town of Warren	21.
Rockland, South Thomaston and Owl's Head Railway. From Rockland to Crescent Beach	4.
Somerset Traction Company. From Skowhegan to Madison	12.
Waterville and Fairfield Railway and Light Company. In city of Waterville, to Fairfield	
Waterville and Oakland Street Railway. From city of Waterville to Oakland	5.
Total	380.

For data showing when the different street railways were put in operation, see Report of 1904, page 37.

#### GROSS INCOME.

Table Showing the Gross Income of the Street Railways in Maine for the Years Ending June 30, 1898, 1899, 1900, 1901, 1902, 1903, 1904, and 1905.

Railways.	1898.	1899.	1900.	1901.	1902.	1903.	1904.	1905.
Atlantic Shore Line				\$3,685 47	\$4,637 93	\$4.540 29	\$27,169 37	\$115,664 45
Augusta, Winthrop and Gardiner *		\$39,769 73	\$38,747 88	41,553 34	60,109 85	91,996 14		97,989 09
Bangor, Hampden and Winterport	9,081 03	22,584 02	26,816 68	24,703 03	26,681 26	28,616 54	27,357 04	23,388 00
Bangor, Orono and Old Town	63,675 99	49,182 93	51,087 13			60,849 94	61,908 83	49,088 59
Bangor Street	65,291 38	63,674 14	65,171 14	67,154 98	65,887 58	74,875 61	86,790 57	69,231 13
Bangor Railway and Electric Company							. <b></b>	52,158 53
Renton and Fairfield		1,773 42	6,558 98	8,091 51	14,789 01	14,920 66	9,217 21	11,065 04
Biddeford and Saco Bailroad	24,837 40	30,656 73	31,572 13	42,798 85	48,869 65	56,991 60	58,498 45	60,989 63
Calais Street	23.251.70	22,291 68	24,360 64	24,376 17	26,789 92		27,952 79	27,854 98
Fryeburg Horse Railroad	501 93	614 15	668 20	200 70	730 00			352 00
Kittery and Eliot Street						9,294 70	1	
Lewiston, Brunswick and Bath Street		214,000 29	222,364 - 14		230,957 05	231,846 35	235,335 36	237,814 49
Mousam River Railroad	24,586 92	23,407 70	8,910 42			·		·
Norway and Paris Street	7,283 95			5,458 59		7,504 85		14,312 49
Penobscot Central				4,268 77	29,742 71	33,807 72	33,007 02	30,016 61
Portland and Brunswick Street	1					28,954 25	42,502 50	42,604 10
Portland Railroad	302,126 48	335,864 68	413,511 60	448,792 92	605,802 50	680,210 66	732,968 24	724,798 50
Portland and Cape Elizabeth	54,782 82	50,165 93	•	·	l ti	,	1 1	•
Portland and Yarmouth Electric	[	27,477 03	55,095 63	57,757 51	#			
Portsmouth, Dover and York Street							101,027 58	145,011 45
Portsmouth, Kittery and York Street		70,611 53	71,180 58	76,797 54	80,537 55	81,605 93	**42,022 18	•
Rockland, Thomaston and Camden Street.	68,223 24	70,211 51	79,845 51	90,193 09	145,785 99	§§170,924-73	§135,090 30	§125,225 67
Sanford and Cape Porpoise			47,012 83	64,093 43	83,848 16	88,384 78	65,262 06	***
Skowhegan and Norridgewock	5,012 03	4,055 03	3,013 51		3,625 68	3,555 52		ttt
Somerset Traction Company	12,267 98	12,976 35	13,637 81	16,553 07	24,453 86			28,189 35
Waterville and Fairfield		44,747 50					††44,575 64	††50,402 70
Waterville and Oakland Street							29,225 78	
Westbrook, Windham and Naples			9,360 22	10,560 87	11		,	, .
Total	#001 000 1E	£1 000 417 £0	\$1,218,929 29	\$1,302,738 87	\$1,573,993 90	\$1,790,418 03	\$1,888,952 14	\$1,936,360 59
Increase	J	\$129,135 54	\$128,511 60	\$83,809 58	\$271,255 03	\$216,424 13	\$98,534 11	47,408 45

<sup>†</sup> Lewiston and Auburn Horse R. R., Brunswick and Topsham Railway, and Bath Street Railway. tt Operated by Portland Railroad \*Formerly Augusta, Hallowell and Gardiner Railway.
\*\*Four months—then operated by P. D. & Y. St. R'y. ¶ Operated by the Sanford and Cape Porpoise Railway. ††† Not opers
§ Includes net income of gas and electric departments. ††† Not operated.

<sup>†</sup> Includes net income from electric department.

<sup>§§</sup> Includes gross earnings of gas and electric departments.

## Includes net income from electric departments.

## Includes net income from electric departments operations, ending March 31, 1905, then consolidated under name of Bangor Railway and Electric Company. 11 3 month's operations, ending June 30, 1905. \*\*\* Operated by the Atlantic Shore Line Railway.

#### VOLUME OF PASSENGER TRAFFIC.

The following table gives the number of passengers carried, as returned by the companies, upon the street railways, 1897 to 1905. Comparison with the number carried by steam railroads cannot be made, for the reason that nearly all the companies return a passenger carried for every fare taken, whether the same person pays one or more fares before leaving the car.

Railways.	1897.	1898.	1899.	1900.	1901.	1902.	1903.	1904.	1905.
Tall Hay 5.	10011	1000.	1000.	1	100	10021	2000.	]	10001
Atlanti-Olono Tino	1	1		}	F9 500	00.750	00.000	226,165	1,428,690
Atlantic Shore Line			809,586	788,351	73,709 825,903		90,806 1,815,356		1.894.01
Bangor, Hampden and Winterport						435.721	512.144	503,923	§431,01
Bangor, Orono and Old Town	1.268,642		943,927		1,028,874			1,730,301	\$960.56
Bangor Street	1,560,771	1,523,837			1,309,518			1,656,293	
Bangor Railway and Electric Company	1,000,771		1,022,000	1,000,001	1,500,016	1,200,210	1,404,004		1999,83
Benton and Fairfield	1	j	13.610	47,740	45,357	52:282	55,593	52,416	50.58
Biddeford and Saco Railroad.	365.488	337,860				728,909			828,230
Calais Street				482,003					
Fryeburg Horse Railroad	9.025			10.017		14.744			
Kittery and Eliot Street	3,023			10,017	10,551	1	204.483		1,01
Lewiston, Brunswick and Bath Street		\·····	3,058,000	3,416,141	4,231,885	4,237,065			4,338,96
Mousam River Railroad	91,923		116,055			4,207,000	4,001,114	4,002,200	*
Norway and Paris Street	185,531		120,632			139,909	144,527	163,259	159,709
Penobscot Central.	100,001			140,200	12,216		368,474	311.801	276,96
Portland and Brunswick Street			1,000		12,210	240,040	532,880		693,088
Portland Railroad	4 982 809	5 444 897	6,129,440	7,729,072	8 410 263	10,839,056			
Portland and Cape Elizabeth	1 161 714	1 095 666	1.031,486		0,110,500	10,000,000	12,000,100	10,002,002	10,011,00
Portland and Yarmouth Electric	1,1.71,714	1,000,000	557,057		1,241,898	+			
Portsmouth, Dover and York Street			501,031	1,004,004	1,21,000	+		1,960,486	2,812,046
Portsmouth, Kittery and York Street		821,220	1.349,930	1,320,840	1,448,953	1,506,611	1,429,243	739,336	2,022,01
Rockland, Thomaston and Camden Street	937,973	960,578							1,597,83
Sanford and Cane Pornoise		500,510	501,116	488,219			854,394		*
Skowhegan and Norridgewock	48,836	91,029	72,442		54,323			**	
Somerset Traction Company	90,253							144,488	111.065
Waterville and Fairfield	382,425								659,316
Westbrook, Windham and Naples	552,120		331,010	161,610				350,202	550,01
Waterville and Oakland				101,010	200,000			487,101	502,24
Total	13,961,980	15 <b>,472,3</b> 90	18,496,374	20,845,872	22,720,848	25,495,398	29,123,714	31,766,095	31,926,65
Increase	İ	1.510.410	3,023,984	1,874,976	1,874,976	2,774,550	3,628,316	2,642,381	160,55
		_,,	5,520,661	2,0,1,0,0	_,,,,,,,,,,		2,230,010	_,_,,,,,,,,	

<sup>\*</sup> Operated by the Atlantic Shore Line Railway. § Nine months operations ending March 31, 1905, then consolidated under name of Bangor Railway and Electric Company. || Three months operations, ending June 30, 1905. † Operated by the Portsmouth, Dover and York Street Railway. † Operated by Portland Railroad. \*\*Not operated.

#### COMPARATIVE STATEMENTS.

The following table gives the mileage operated, gross earnings from operation, operating expenses, per cent of expenses to income, net earnings from operation per mile of road operated to June 30, 1904 and 1905, of the street railways doing business in Maine.

Earnings, Expenses, Income, Per Cent of Operating Expenses to Income from Operation.

			1904.					1905.		
gusta, Winthrop and Gardiner ngor, Hampden and Winterport ngor, Orono and Old Town ngor Street gor Railway and Electric Company ton and Fairfield deford and Saco Railroad ais Street eburg Horse Railroad wiston, Brunswick and Bath Street way and Paris Street tobscot Central	Miles operated.	Earnings from operation per mile.	Expenses of operation per mile.	Net earnings from operation per mile.	Per cent of operating expenses to earnings from operation.	Miles operated.	Earnings from operation per mile.	Expenses of operation per mile.	Net earnings from operation per mile.	Per cent of operating expenses to earnings from operation.
Atlantic Shore Line Augusta, Winthrop and Gardiner Bangor, Hampden and Winterport Bangor, Orono and Old Town Bangor Street Bangor Railway and Electric Company Benton and Fairfield Biddeford and Saco Railroad Calais Street Fryeburg Horse Railroad Lewiston, Brunswick and Bath Street Norway and Paris Street. Penobscot Central Portland Railroad Dortland Railroad Portland and Brunswick Street Portsmouth, Dover and York Street Rockland, Thomaston and Camden Street Sanford and Cape Porpoise Somerset Traction Company Waterville and Fairfield Waterville and Fairfield Waterville and Oakland Street	6.13 17.60 10.56 	6,986 73	\$455 75 2,251 81 2,573 01 2,356 59 5,180 62 2,272 51 5,599 18 3,404 84 115 74 2,614 85 3,042 81 1,216 11 6,310 09 1,898 72 1,737 76 3,696 09 1,909 45 993 62 5,697 25 5,639 63	803 17 1,288 97 538 58 461 05 1,269 08	63.03 101.57 72.83 85.26 64.42 77.79 97.79 98.56 68.37 74.14 78.17 68.30 81.78	57.77 2.13 26.50 78.50 15.40 39.76 21.28  12.20 4.75	\$3,386 95 3,649 56 2,789 12 6,555 97 1,750 87 2,685 696 3,979 28 117 33 3,856 91 3,937 25 1,136 47 8,773 61 2,279 48 3,647 16 4,757 72 1,510 48 7,114 94 4,164 06	2,217 65 2,178 79 1,958 60 4,218 76 4,218 76 4,218 76 2,079 84 5,534 98 3,271 57 59 33 2,770 94 1,586 42 6,336 41 1,586 27 2,253 56 2,949 72 6,392 72	1,460 61 1,470 77 830 52 2,337 21 931 23 605 85 2,531 98 7077 71 58 00 1,085 96 458 48 *449 95 2,437 20 423 21 1,393 60 1,807 95 544 89 751 22	60 28 †58.86 †70.22 †64.34 †58.38 77.44 69.06 82.21 50.56 71.84 88.36 140.05 72.22 81.43 61.80 52.12 

<sup>\*</sup> Deficit. † Nine months operation, then consolidated under name of Bangor Railway and Electric Company. | † Three months operation.

# EARNINGS, CHARGES, INCOME, DIVIDENDS.

The following Table shows the Transportation Earnings, Other Earnings, Charges, Net Divisible Income, Dividends Paid, Per Cent, Surplus or Deficit from Operations for the Year Ended June 30, 1905.

			·		<del>-</del>							
Railways.	Transportation earnings.	Other earnings.	Miscellaneous income.	Gross income.	Operating expenses.	Interest, taxes, and other charges.	Total charges.	Net divisible income.	ا سے	year.	Surplus for the	Deficit for the year.
Atlantic Shore Line Augusta, Winthrop and Gar-	\$94,275 56	\$21,388 89		\$115,664 45	\$60,915 17	\$39,645 64	\$100,560 81	\$15,103 64	\$14,625 00	‡ \$4	78 64	
diner	97,294 56	694 53		97,989 09	59,078 29	24,022 69	83,100 98	14,888 11		14,88	88 11	
Bangor, Hampden and Win- terport	22,271 56	100 25	\$1,016 19	23,388 00	13,355 97	6,635 46	19,991 43	3,396,57		3 30	96 57	
Bangor,Orono & Old Town.	47,214 82	1,873 77		49,088 59	34,471 39	10,570 23	45,041 62	4,046 97		4,04	16 97	
Bangor Street	65,694 43	3,536 70		69,231 13	44,550 15	8,857 71	53,387 86	15,843 27		15,89	13 27	
Bangor Railway and Elec- tric Company	49,877 57	2,280 96		52,158 53	27,841 54	12,993 01	40,834 55	11.323 98		11.39	23 98	
Benton and Fairfield	11,038 04	27 00		11,065 04	8,568 96	41 68	8,610 64	2,454 40		2,4	54 40	
Biddeford and Saco R. R	54,018 55	6,971 08		60,989 63				11,453 56	3,500 00	$3\frac{1}{2}$ 7,95	53 56	
Calais Street	27,460 80	394 18		27,854 98 352 00	22,901 03 178 50	5,555 15 289 02		*601 20		· <b>· · ·</b> · ·		\$601 2 115 5
Lewiston, Brunswick and	332 W		• • • • • • • • • • • • • • • • • • • •	302 00	178 80	289 02	467 52	*115 52		• • • • • • • • • • • • • • • • • • • •	••••	119 (
Bath Street	220,408 83		15,000 72				234,214 36	3,600 13		3,60	50 13	
Norway and Paris Street	8,218 43	167 93	0,000				16,969 67	*2,657 18				2,657 1
Penobscot Central Railroad Portland Railroad	30,016 61 684,741 22		90.050.11	30,016 61 724,798 50		12,797 58			59,922 00			24,821 2
Portland and Brunswick St.	35,004 10						653,837 75 41,036 80		09,922 00			
ortsmouth, Dover & York	00,001 10	100 00	1,500 00	12,001 10	20,000 00	12,100 11	11,000 00	1,00, 00		1,60	71 30	
Street	144,264 42	747 03		145,011 45	89,601 53	36,407 73	126,009 26	19,002 19		19,00	$02 \ 19$	
Rockland, Thomaston and Camden Street	99,131 33	0.119.04	00 001 00	105 035 07	(2.55) 15	40.700.00	103.005.00	22 200 04	00 000 00	2 20	ا به م	
SomersetTraction Company	18,305 68		23,981 30 9,761 41		62,771 15 11,781 30	40,163 88 $17,767$ 20		22,290 64 *1 359 15	20,000 00	0 2,29	90 64	1,359 1
Vaterville and Fairfiel l	32,965 80	967 95	16,468 95			17,767 20					9 09	1,000 1
Waterville and Oakland St	23,843 35					10,645 18					00 70	
Total	\$1,766,397 66	\$47,977 65	\$121,985 25	\$1,936,360 59	\$1,259,982 74	\$503,720 80	\$1,763,703 54	\$172,657 05	\$98,047 00	\$104,1	64 30	\$29,554 2

<sup>\*</sup>Deficit. † 9 months operations, ending March 31, 1905, then consolidated under name of Bangor Railway and Electric Company. \$3 months operations ending June 30, 1905. † 3% on \$250,000; 2½% on \$285,000.

# CAPITAL STOCK, DIVIDENDS PAID, ETC.

The following exhibit shows the capital stock, dividends paid, interest and other charges, surplus or deficit, of the several street railways.

It will be observed, that if the various roads were operated as one, a dividend of 1.46 per cent could have been paid, and if the amount of surplus for the year had been used to pay dividends, 2.67 per cent could have been paid. It is fair to assume that the net divisible income for the year of all the street railways, would have paid all charges and a dividend of 2.67 per cent on the amount of capital stock. The capital stock of the Bangor, Hampden & Winterport, Bangor, Orono & Old Town and Bangor Street Railways has been used in this calculation instead of the Bangor and Electric Company which operated them for the last three months, the capital stock of which is \$1,000,000.

Railways.	Capital stock.	Dividends paid.	Rate.	expenses, interest and other charges.	Operation	Surplus.	Deficit.	
Atlantic Shore Line	\$1,185,000 00	\$14,625 00	*	\$100,560	81	\$478 64		
Augusta, Winthrop and Gardiner	300,000 00	,		85,100	98	14,888 11		
Bangor, Hampden and Winterport	60,000 00			19,991	43	3,396 57		
Town	125,000 00			45,041		4,046 97		
Bangor Street Bangor Railway and Elec-	200,000 00		• •	53,387	86	15,843 27		
tric Company			٠.,	40,834	55	11,323 98		
	20,000 00		::	8,610	64	2,454 40 7,953 56		
Biddeford and Saco R. R	100,000 00	3,500 00	32	49,536	97	7,953 56	0001	04
Calais StreetFryeburg Horse Railroad.	5 175 00		• •	28,456	18 59		\$601 115	
Lewiston, Brunswick and	0,110 00		٠.	401	02		, 110	0.
Bath Street	633,300 00	<b></b>		234,214	36	3,600 13		
Norway and Paris Street	50,000 00			16,969	67	l	2,657	1
Penobscot Central R. R							24,821	20
Portland Railroad	1,999,538 31	59,922 00	3	653,837	75	11,038 75		
Portland and Brunswick	200 00/- 00	l		41.000	00	1 507 90		
Street Portsmouth, Dover and	300,000 00		٠.	41,036	80	1,567 30		
York Street	650 000 00			126,009	96	19,002 19		
Rockland, Thomaston and	030,000 00		• • •	120,000	20	10,002 10		
Camden Street	400,000 00	20,000 00	5	102,935	03	2,290 64		
Somerset Traction Co	30,000 00			29,548	50		1,359	1
Waterville and Fairfield								
Waterville and Oakland St	100,000 00		٠.	26,603	09	3,600 70		
Total	\$6,708,013 31	\$98,047 00		\$1,763,703	54	\$104,164 30	\$29,554	2

Rate per cent of dividends to total capital stock, 1.46.

Rate per cent of dividends if surplus for the year was used to pay dividends, 2.67.

<sup>\*3%</sup> on \$250,000; 2½% on \$285,000.

# TABLES 1 AND 2-ASSETS AND LIABILITIES.

Table 1. Comparative Statements of Street Railways, Assets and Liabilities.

Street Rallways.	Cost of railway.	Cost of equipment.	Cost of lands and buildings.	Other permanent property.	Cash and current assets.	Miscel- laneous assets.	Total.	Balance deficit.
Atlantic Shore Line	*R1 054 109 45				\$85,142 45	\$4,832 48	\$2,044,103 38	
Augusta, Winthrop and Gardiner	*\$07 384 49					11,402 47		
Bangor, Hampden and Winterport	74 260 78	37 236 74	6.195.12		2,536 93		120,603 39	
Bangor, Orono and Old Town	*309 158 60	01,200 11	0,100 12		4,224 96			41,396
langer Straats					2,1 00	255 66	010,010 11	,
Sangor Railway and Electric Company	[						i	
Senton and Kairneid	33.469.261	11.675 39	4,328 92	735 12	2,584 80	1,642 22	54,369 65	2,664
Biddeford and Saco Railroad	116,856 12	81,622 36	53,533 12		12,021 79		264,033 39	•
deleis Straut	149 000 00	19,800 00	31,200 00		5 00	. , <b></b>	200,005 00	12,450
ryeburg Horse Railroad	4,472 35		384 10				5,762 72	
lorway and Paris Street ewiston, Brunswick and Bath Street	43,177 96			125,149 38			175,876 89	1,029
ewiston, Brunswick and Bath Street	*1,671,299 23				18,285 47			713 8
'enobscot Centralt	285,308,89		48,179 19					147,562 (
Ortiand Kantroad	1 1 589 777 611						4,384,475 40	
Portland and Brunswick	311,382 47						533,453 32	
ortsmouth, Dover and York Street	1,042,951 23		166,126 64					
Rockland, Thomaston and Camden Street.	382,295 80						1,230,910 28	
omerset Traction Company	97,253 47	26,286 66	9,442 48	21,749 24	5 62	1,000 00	155,737 47	
Vaterville and Fairfield Railway and		'					#30 #05 00	14.001
Light Company	*292,884 76			‡200,000 00				16,931
Waterville and Oakland Street	109,243 42	36,599 75	29,890 93	49,265 90	10,874 11		235,874 11	

<sup>\*</sup>Covers other permanent property.

<sup>†</sup> Now Bangor Northern Railroad.

<sup>†</sup> Charter, franchise and water rights.

<sup>§</sup> Data not returned—now operated by the Bangor Railway and Electric Company. || This company now owns and

operates the Bangor, Hampden and Winterport Railway, Bangor, Orono and Old Town Railway and Bangor Street Railway.

Table 2—Comparative Statements of Street Railways—Concluded.

Street Railways.	LIABILITIES.								
	Capital stock common.	Capital stock preferred.	Funded debt.	Current liabilities.	Accrued liabilities.	Sinking or other special funds.	Total.	Balance surplus.	
tlantic Shore Line	\$900,000 00	\$285,000 00	\$816,000 00	\$31,703 77	\$3,987.50		\$2,036,691 27	\$7,412 1	
ugusta, Winthrop and Gardiner					1.263 55		797.862 74	31,804 4	
anger, Hampden and Winterport	60,000 00		40,000 00	6,611 69	171 27		106,782 96	13.820 4	
angor, Orono and Old Town	125,000 00				1,012 49		354,917 40	•	
enton and Fairfield							57,033 86		
iddeford and Saco Railroad	100,000 00		150,000 00			[:	264,000 00	<b>33</b> 3	
alais Street	100,000 00						212,455 00		
ryeburg Horse Railroad	5,175 00			185 79	• • • • • • • • • • • • • • • • • • • •		5,360 79	401 9	
orway and Paris Street					14.000.18	W1## 000 00	176,905 97		
ewiston, Brunswick and Bath Street			845,000 00 250,000 00			*155,000 00	1,699,350 48 610,028 63		
enobscot Central † ortland Railroad			2,250,000 00				4 292,038 31	92,437	
ortland and Brunswick	200,000,00		2,230,000 00				528,750 00	4,703 3	
ortsmouth, Dover and York Street	650,000 00		710,000 00				1,401,568 33	46,983 7	
ockland. Thomaston and Camden Street.	400.000 00		800,000 00		25 00		1,221,542 18	9,368 1	
omerset Traction Company							145,610 94	10,126 5	
aterville and Fairfield Ry. and Lt. Co	200,000 00		240,000 00			*4,731 90	546,696 49	,	
Vaterville and Oakland Street			125,000 00				229,128 50	6,745	

<sup>\*</sup> Real estate mortgages.

<sup>†</sup> Now Bangor Northern Railroad.

# INCOME AND EXPENSES OF OPERATION.

#### STREET RAILWAYS.

The following table gives the gross income from operation, the operating expenses, the percentage of operating expenses to gross income, and the net income from operation for the years 1896, 1897, 1898, 1899, 1900, 1901, 1902, 1903, 1904 and 1905, upon the street railways doing business in Maine.

Years.	Gross income from operation.	Operating expenses.	Percentage of expenses to earnings.	Income above operating expenses.	
1896	\$659,998 45	\$482,492 10	72	\$187,506 35	
1897	770,614 19	527,684 44	68	242,929 75	
1898	861,282 15	613,396 42	71	247,885 73	
1899	1,090,417 69	686,419 96	63	403,997 73	
1900	1,218,929 29	888,968 84	73	329,960 45	
1901	1,302,738 87	903,229 13	69	399,509 94	
1902	1,573,993 90	1,016,653 06	65	557,340 84	
1903	1,790,418 03	1,182,007 42	60	608,410 61	
1904	1,888,952 14	1,243,289 39	60	645,662 75	
1905	1,936,360 59	1,259,982 74	65	676,377 85	

# INSPECTION, PHYSICAL CONDITIONS.

In accordance with the provisions of statute, providing that "a majority of the board, annually, between the first of April and October, and at any other time on application, or whenever they think necessary, shall carefully examine the tracks, rolling stock, bridges, viaducts and culverts of all railroads," the board has attended to that duty, and its report is herewith appended. Forty-eight petitions have been heard and decisions rendered thereon, which together with the examination of railroads, inspection of bridges, etc., has made the year an exceptionally busy one.

Part II contains the official report of the board upon all matters coming before it to November 30, 1905.

#### NEW RAILROADS AND EXTENSIONS.

There were in operation in Maine, on June 30, 1905, 2,022.63 miles of railroad operated by steam. Since June 30, there has been completed and put in operation the Northern Maine Seaport Railroad, running from South Lagrange, from a connection with the Bangor & Aroostook Railroad, to Stockton Springs and Searsport. Main line 54.60, spur to Cape Jellison 2.18, in all 56.21 miles. The Portland & Rumford Falls Railway, has built a branch track at Rumford Falls, running from their main track to a mill, 1.31 miles, making the total mileage on November 30, 2,080.15 miles.

There is under construction the extension of the Somerset Railway, from Dead Water to Birch Point, opposite Kineo, 43 miles which is expected to be put in operation sometime during next year.

#### STREET RAILWAYS.

The total mileage of street railways on June 30, 1905, was 380.45 miles, as will be seen in table published in this report. Since that date, the Auburn & Turner Railroad, running from the village of Turner to East Auburn, 8.50 miles has been put in operation. This would make the mileage of street railways, on November 30, 1905, 388.95 miles, all in operation except the Rockland, South Thomaston and Owl's Head Railway, 4.35 miles.

#### BANGOR AND AROOSTOOK RAILROAD.

The road-bed and track of the entire system are in very excellent condition.

The ballasting of the whole road was completed in a very thorough manner two years ago, so that there has been no occasion to do much of this work for the past year.

The track is all in good line and surface indicating faithful work upon the part of the section men. Five trestle bridges between Presque Isle and Caribou, aggregating 458 feet in length, have been replaced by five culverts and filled with earth. Also two trestles upon the Katahdin Iron Works branch have been succeeded by concrete culverts and earth embankments. There are now but three bridges upon this branch, one a Howe truss across Pleasant river and two steel plate girders of 54 feet spans.

There are now remaining but eleven wooden trestles between Houlton and Caribou, and ten upon the Ashland branch. They are all strongly constructed and first-class of their kind.

The line from Milo to Greenville is most excellently constructed. There are several stone arch culverts and the bridges are of steel. The most notable structure is the Bunker brook viaduct, which was erected in 1899 by the Penn. Steel Company. It is 438 feet in length with a center truss of 99 feet clear span, and ten plate girder spans of either 30 or 40 feet.

The addition to this system of the Northern Maine Seaport Railroad will require increased facilities for repair of rolling stock, and makes it advisable to change the location of its machine shops from Hartwell, near Old Town, to Milo Junction.

A large tract of land has been purchased and every provision is being made for the performance of the necessary work and for the accommodation and comfort of employes. The buildings constituting the repair shops are an eight stall engine house, boiler house, machine shop, erecting shops, paint shops, and store house and office building. The buildings are of brick upon concrete foundations and neat and attractive in appearance.

Machinery will be installed and work be in full operation in the early part of next year.

An extensive boarding house is being erected, and a large number of dwelling houses, models of comfort and convenience, will provide homes for employes with families. A water supply has been furnished and suitable sanitary conditions assured.

The stations are neat and are well cared for.

The new colors adopted as the standard of the system form an attractive combination. All buildings are well kept and neat.

#### EOUIPMENT.

This road is liberally equipped, having 66 engines, 61 cars in passenger service and 3,181 freight cars in all, of which six locomotives, one combination, two baggage express and postal cars have been added during the year.

These locomotives and cars are all fitted with the Westing-house train brake.

### BOSTON AND MAINE RAILROAD.

#### EASTERN DIVISION.

The road-bed and track are in their usual good condition. Some new rails have been laid as well as new ties and ballasting.

The bridges are all in good condition. The bridge and draw at Turner's Island is completed and is a first-class structure.

#### WESTERN DIVISION.

The road-bed and track are in excellent condition. Rails and ties have been replaced and ballasting done wherever required. so that the regular policy of maintenance and improvement has been kept up.

The bridges are all excellent structures, and well cared for in all respects.

#### NORTHERN DIVISION.

The road-bed, track and bridges on this division are all up to the high standard of maintenance of this railroad. The same is to be said referring to the Kennebunkport branch.

# WORCESTER, NASHUA AND PORTLAND DIVISION.

Improvements upon a large scale have been going on during the year on road-bed and track. About fourteen miles of seventy-five pound steel, twenty-three miles of ballasting and about thirty-five thousand ties have been put in. The entire. line in this State has been practically renewed.

The bridges and culverts are all in excellent condition.

The Boston and Maine system, in all its divisions in this State is not only kept up to a high standard of efficiency but is improved year by year according to a well formed plan.

Its motive power and equipment are good and well maintained.

The station buildings are well kept in all particulars.

#### CANADIAN PACIFIC RAILWAY.

Our annual inspection of the main line in Maine showed the road-bed and track to be in first-class condition in all particulars. Ninety miles of the 144.5 miles from Mattawamkeag to the boundary have received a liberal supply of ballast, and all low places in the embankments have been brought up to the true grade. Some 60,000 new ties have been put into the track the past year, while double that number were renewed the year previous.

The standard rail weighs eighty pounds per yard, and but seven miles of lighter rail now remain in the track. The track has all been carefully lined; the ends of the curves, which are spiraled, being designated by posts upon which are marked the degree of the curve and the elevation to be put into the outer rail. Tie plates are used upon all ties in the curves, and joint ties upon the straight lines. The track is laid broken jointed and fastened with continuous joints so designed as to have great strength.

No pains or care has been spared to make the track first-class in every respect.

A long siding has been built at the west outlet of Moosehead lake to accommodate the interchange of traffic with the Somerset Railway, which is expected to cross the Canadian Pacific Railway at this point in the near future.

Two pile trestles between Onawa and Elliott have been replaced by eight foot stone arch culverts. There are twenty-

five wooden trestles remaining, but they are all strongly built of the best material and are in thorough repair.

The station buildings at Brownville Junction and Greenville have been somewhat remodeled and made more attractive and convenient. All buildings and steel bridges are well painted.

#### GEORGES VALLEY RAILROAD.

We cannot commend the present condition of this small road. Apparently little or no work has been done upon the track the past season. Many of the ties are badly decayed; some of them practically of no use to hold spikes.

The track is grass-grown and has but little ballast under it.

The road needs many new ties and ballast its entire length.

There is but one wooden pile bridge. The piles are of oak and appear sound and strong. The caps and stringers are of white pine, and twelve years old, and should not be required to serve much longer.

However, the light traffice and very slow rate at which the train is run, insure immunity from serious accident in case of derailment.

#### GRAND TRUNK RAILWAY.

The road-bed and track are in their usual excellent condition. The rails have been laid but a comparatively short time. Some improvements at joints have been made during the year, ties replaced where needed, and ballast put on so that the line and surface are good.

The bridges and culverts are all in good condition, the former being modern structures, the latter in many instances new, and all being well cared for.

The equipment is excellent in all particulars and kept up to the high standard of efficiency necessary for the demands of the large traffic of the line.

Its stations and buildings, generally are in good order. A new station at Yarmouth is to be erected at an early date, plans being made and some preliminary work done.

#### LIME ROCK RAILROAD.

This short line, constructed for the purpose of conveying lime rock only, has received its customary care in road-bed and track. .

The hard pine trestles which constitute quite a portion of the road have reached an age requiring more or less renewals each, year, which work has been carefully done when necessary.

We have no hesitation in pronouncing the road in excellent condition for the service required of it.

The road has four locomotives and four hundred and nine dump cars for carrying stone, upon which eight thousand dollars have been expended in repairs the past year.

#### MAINE CENTRAL RAILROAD.

The condition of this line is excellent in all its departments, being constantly improved under a well ordered plan for perfecting the road in all respects.

The road-bed and track on the line from Portland to Bangor has been improved by laying new eighty-five pound steel in considerable quantities at such points on the line as required it most. Ballasting has been done in large quantities, heavy lifts being made in places where the benefits to the track are apparent for the better operation of the road.

The depression of grade, rearrangement of yard, new freight house and other improvements at Pittsfield are a great aid in the operation of trains and business at that station.

The "back road," so called, from Cumberland Junction to Waterville, has been cared for and improved on the same general plan.

The replacing of rails and improved joint splices, with ballasting and ties have improved the line from Woolwich to Rockland. From Bangor to Vanceboro, new rails, ties and ballasting are noticeable improvements.

The Belfast branch and the Piscataquis branch are in good condition, showing the usual care and improvements in all particulars.

The Bucksport branch is much improved in rails, ties and ballast.

The Mount Desert branch has been well cared for and improved under the general plan.

The Mountain Division has been well maintained and improved in rails, ties and ballasting. To name any division of the system is only to particularize the general excellent methods of the company and the efficiency of its officers in the maintenance and improvement of the property.

The bridges are all in excellent condition. The Lewiston bridge has been greatly improved in masonry and superstructure, so that it is now up to the high standard of this company. The new arch and walls at Hermon Center are a particularly good piece of work, creditable to all concerned in it.

The equipment is in its usual first-class condition with additions and improvements. Considerable addition has been made to the motive power by replacing the lighter locomotives with heavier and also increasing the number of heavy engines adapted to the ever increasing traffic on this road. The passenger equipment is first-class in every respect, and the freight equipment is being increased.

The station buildings are in excellent condition. A new station is under construction at Bangor involving a large expenditure of money, and sure to be a great convenience to the city and the patrons of all railroad lines connecting there. Nothing seems to have been spared in plan or design, either of time, care or money, to make it a structure to be proud of.

The new station at Belgrade is not only commodious and convenient, but of pretty design and well adapted to the increasing business, especially the summer travel, at this point. The new station at West Farmington is a model structure. Other stations have been rebuilt and repaired so that the system is splendidly equipped in this particular.

#### NORTHERN MAINE SEAPORT RAILROAD.

This new road connects with the Bangor and Aroostook Railroad at South Lagrange, and runs through the towns of Bradford, Hudson, Glenburn, the northern part of the city of Bangor, Hermon, Winterport, Frankfort, Prospect, Stockton Springs and Searsport. It passes over the Maine Central Railroad at a point about four miles from Bangor station, and one mile from Hermon station. The distance from the junction at South Lagrange to the station in Searsport is 54.60 miles.

A branch track extends along the westerly side of Cape Jellison to extensive docks and wharves where freight may be transferred to and from vessels, barges and steamers. When completed there will be a mile of frontage at which vessels of large size may lie.

Another large wharf, intended especially for passenger business, has been built at Kidder's Point, so called, to which a spur

track has been laid. Another branch extends to Mack's Point, so called, where an extensive coal handling plant is in process of erection.

This road has been located and built especially with reference to transporting the products of Northern Maine to the seacoast. Consequently the gradients opposed to this south-bound traffic are very light, in no case exceeding one-half of one per cent. To accomplish this result no expense has been spared, and on the southern half of the road are many deep excavations and high embankments. There are also several high bridges and viaducts of the very best construction. Concrete has been freely used in construction, and there are many abutments and culverts of this material. In most structures the masonry has been constructed with reference to double-tracking the road in the near future.

The track is of eighty-five pound steel, fastened with Weber joints laid on cedar ties, with tie-plates upon curves.

There is good ballast on the line of the road which has been used liberally, but this work can not be fully completed this year.

Plate girders have been used for all the steel bridges. Several wooden trestles have been put in upon bogs to facilitate construction; but they are very strongly constructed and will ultimately be filled.

Several diversions of highways have been made in order to put them under the track, or to avoid crossings altogether. The most important of these is at North Bangor, where the highway and the track of the Bangor and Northern Electric Railway are spanned by a fine steel girder bridge.

The crossing of the Maine Central Railroad and the Hermon road, is a notable piece of work requiring some one-half mile of heavy embankment and an extensive bridge.

The station houses are neat and attractive and of appropriate size.

There is an engine house of eight stalls at Mack's Point and one of two stalls at the junction with the Cape Jellison branch.

The standard colors are the same as those adopted for the Bangor & Aroostook Railroad and present pleasing contrasts.

This road will be operated under lease to the Bangor & Aroostook Railroad and will be under the same efficient management.

#### PORTLAND AND RUMFORD FALLS RAILWAY.

The physical condition of this road has been still further improved during the past year, but its degree of perfection is such that no large outlay has been required.

Still its report shows an expenditure of seventy-three thousand dollars upon repairs on roadway, and renewal of rails and ties.

Several bridges have been renewed or strengthened,—notably the bridge over the Little Androscoggin at Mechanic Falls, where new girders give an additional strength of thirty per cent. The bridge structures are all of great strength and the most approved construction.

The equipment has been kept up to a high standard by the outlay of seventy-seven thousand dollars.

The Otis Falls branch is a finely located and constructed line of nearly ten miles. It has one oak pile trestle of seventy-one feet, and a very fine bridge across the Androscoggin river of three spans of 195.5 feet each.

A very handsome stone depot has been built at Mechanic Falls. It is neat, convenient and attractive in every way.

A new station building of wood has been built at Poland, well adapted for the use and comfort of the patrons of the road.

#### RUMFORD FALLS AND RANGELEY LAKES RAILROAD.

No extension of track has been made during the past year, and Oquossoc remains the northern terminus.

The roadbed and track have received careful attention and are in good condition.

Four concrete arch culverts have replaced former short bridges. A plate girder bridge has succeeded a former Howe truss near Houghton.

Apparently no detail has been omitted by the Department of Maintenance of Way in its supervision of the road.

There seems to be nothing to add to our report of last year.

#### SEBASTICOOK AND MOOSEHEAD LAKE RAILROAD.

This short road has been economically and carefully managed the past year and what was said in our report last year would apply equally well this year. A new turn-table has been put in at the Main Stream terminal since our last inspection. A gravel pit has been purchased and the intention is to thoroughly ballast the track between Pittsfield and Hartland next season.

The track has been kept in good line and surface the past season, but has little ballast to protect it against the action of frost and wet weather.

Several culverts have been rebuilt in a substantial manner.

#### SOMERSET RAILWAY.

The roadbed and track are in excellent condition. About three and one-half miles of new steel have been laid, fifteen thousand ties replaced and all needed repairs made.

The bridges are all in good condition, well built and well maintained in all particulars.

The motive power is good and well cared for. Two new locomotives have been added during the year. The station buildings are in their usual fine condition.

The extension from Bingham to Dead Water has been thoroughly ballasted and put in excellent condition. The further extension of this line for a distance of forty-three miles is now under construction, with the prospect of an early opening of a part of it.

#### WASHINGTON COUNTY RAILWAY.

The roadbed and track are in good condition, improved over last year, and improvements are going on under the management of the Maine Central Railroad Company. The development of the water power at Sprague's Falls necessitated a change of line on the Princeton branch for a long distance, as well as the moving of the bridge from that point some distance up the stream.

The bridges on this system are well cared for and in good condition, considerable improvement having been made and more anticipated.

The motive power is in good condition and equipment generally well maintained and improved.

#### YORK HARBOR AND BEACH RAILROAD.

The roadbed and track are in good line and surface, well ditched and generally well maintained.

The bridges have been repaired wherever necessary and improved in some particulars, over the regular course of repairing.

The Boston and Maine Railroad furnishes the equipment.

The station buildings are in good repair and kept in a condition of order and neatness that meets all demands.

# NARROW GAUGE RAILROADS.

#### BRIDGTON AND SACO RIVER RAILROAD.

The roadbed and track are in their usual first-class condition, maintained under an excellent system of improvements.

The bridges are all first-class steel spans, set on good masonry. There is also a stone arch, well maintained.

The motive power and equipment are excellent and the buildings are in good condition.

This is one of the narrow gauge—two feet—lines that perform a very satisfactory service to a thrifty manufacturing district. The care and management of this road reflect credit upon those in charge.

#### FRANKLIN AND MEGANTIC RAILWAY.

The roadbed and track are in good condition in all respects, and continually improving.

Its bridges are good, substantial structures, not only well maintained but improved.

Its station buildings are in good repair.

The Kingfield and Dead River Railroad with its extension to Bigelow, is a part of the narrow gauge system under the same management as the above named road, and is kept in all its departments in the same excellent condition, as are all the lines managed and operated by the gentlemen in control.

#### KENNEBEC CENTRAL RAJLROAD.

This narrow gauge railroad extends from Randolph to Togus, a distance of five miles. Its principal business is the freight business of the Soldiers' Home.

We find the track in good surface and line, ballasted fairly well with cinders.

The bridges are short trestles, of good construction, with hard pine stringers.

The equipment consists of two locomotives, five passenger and combination cars and ten freight cars, and is in a good state of preservation.

#### MONSON RAILROAD.

This little road has been carefully and economically handled. There has been no occasion for renewals of rails, ties or bridges, and but small outlays upon locomotives and cars.

The road is in good, safe condition for the light service and slow speed required.

#### PHILLIPS AND RANGELEY RAILROAD.

The roadbed and track are in excellent condition, greatly improved over last year by the use of about 13,000 yards of ballast, 20,000 new ties and a general readjustment of curves and gradients.

Its bridges are in good condition, extensive repairs having Seen made. The truss bridge across the Sandy river at Phillips has been thoroughly repaired, replacing the old chords by new, being the main item. All the culverts have been rebuilt or repaired. The motive power and equipment are in good condition. The station buildings are in good repair generally.

The Eustis branch has been improved in line and surface, by the use of about 9,000 yards of ballast. Ditching and sloping to a considerable extent has been done throughout the system. On what is known as the Queen Hill extension a good deal has been done in ballasting and laying steel.

The rolling stock and equipment are in excellent order.

The extension to the round house of the Sandy River Railroad will furnish the best of housing for locomotives of this line.

The line has been improved in every detail, in a thorough and economical manner, reflecting credit upon all concerned.

# SANDY RIVER RAILROAD.

The roadbed and track are in excellent condition.

The bridges are first-class structures of their several types and well maintained in all details.

The motive power and equipment are excellent and kept in the best of repair. The line is a demonstration of efficiency that would hardly seem possible for a two-feet gauge road. An extension to the round house at Phillips is nearing completion. It is in all respects a duplicate of the brick and iron building lately erected by this company and is for the housing of engines of the Phillips and Rangeley Railroad.

#### WISCASSET, WATERVILLE AND FARMINGTON RAILROAD.

The unfavorable condition under which this road is operated has not materially changed during the past year. No additions have been made to the equipment, and but slight expenditure has been made upon the roadbed and track. Some needed repairs have been made upon a number of trestle bridges,—one being practically rebuilt. Most of the bridges south of Weeks' Mills were built eleven years ago, largely of spruce lumber, and have nearly reached their limit of age. Thorough reconstruction will be required very soon, to insure safety.

We believe the management has done the best it could with the means furnished, but the means have been limited.

A substantial sum should be expended upon the bridges, ballast, ties and rolling stock to bring the road to a state of efficiency.

The track was in fairly good line and surface when inspected. The road is now in the hands of a receiver, who will doubtless do all that he can to improve the physical condition of the road and equipment.

# STREET RAILROADS.

#### ATLANTIC SHORE LINE RAILWAY.

Improvements have been made in the roadbed and track by new ties, ballasting, and some changes in alignment, that bring the line up to a good standard of efficiency.

The bridges are all good structures of their several types and abundant in strength to carry the traffic put upon them.

The equipment is first class, considerably improved by painting and repairs. The power is enhanced by a supplemental steam plant. A dam is in process of construction, which will add largely to the water power upon which the company may draw.

The pleasure resort at Old Falls is much improved, and with the Casino at Cape Porpoise, has been well patronized during the past summer.

# AUGUSTA, WINTHROP AND GARDINER RAILWAY.

No special change or improvement has been made upon this road during the past year, but nearly ten thousand dollars have been expended in repairs of roadbed, track and electric lines. Consequently the track is in excellent condition. Especially is this true of the Winthrop line, upon which there is a large amount of broken-stone ballast. The Togus line has received considerable attention and is in good line and surface.

The State Street track has also been much improved. A considerable sum has been spent upon "Island Park," an amusement resort upon Lake Cobbosseecontee.

Over five thousand dollars have been expended upon electric equipment and the condition of all the cars is now very creditable.

The system of block signals installed a year ago has proved a great safeguard in the operation of cars at good rates of speed.

The new brick car barn is a model of convenience, and is

attractive in appearance, which, with the beautifying of the grounds by flowers and vines, is greatly appreciated by the patrons of the road.

The employees of the road, so far as we observed, are efficient, careful and polite.

#### BANGOR, HAMPDEN AND WINTERPORT RAILWAY.

This road became a part of the Bangor Railway and Electric Company on April 1st, 1905, and for some years has been operated by the Public Works Company.

The roadbed and track have not required much outlay to keep them in good condition. A thousand dollars have been expended in repairing of cars and electric equipment.

There is but one bridge upon this road,—a Howe truss of recent and approved construction.

#### BANGOR, ORONO AND OLD TOWN RAILWAY.

This road also was merged in the Bangor Railway and Electric Company on April 1st, 1905. Under the efficient management of the Public Works Company the roadbed and track have been put in fine condition as to ballast, surface and alignment. Forty-three thousand dollars have been expended in repairs upon the three roads operated by this corporation during the nine months ending March 31st, 1905.

Each car is now equipped with four 40-horsepower motors and uniform and rapid speed can be easily maintained. In fact, cars upon the several routes are run with the promptness and accuracy of our best steam railroads. Cars now run from Old Town to Great Works,—one and a quarter miles.

The equipment is all in excellent condition.

We renew our recommendation of last year that the old wooden bridge at Orono be replaced by a modern steel structure. This bridge has been harshly and frequently criticised and we have been urged to pronounce it unsafe for travel. This we do not feel warranted in doing, as we anticipate no danger of serious accident from the absolute failure of the structure; but we believe that both the municipality and the railway should protect themselves from criticism, and any possibility of accident, by replacing this ancient relic of the bridge builder's art, with an up-to-date steel bridge. This will have to be done at no distant date.

#### BANGOR STREET RAILWAY.

There has been no extension during the past year, and no special work has been done upon the track, the surface of which is generally good on all the lines.

The cars are run with frequency and dispatch, and excellent service is being offered the patrons of the road.

The equipment consists of fourteen box passenger cars and seventeen open passenger cars, most of which are modern; but some of the four-wheeled box cars are of old design.

The waiting room and general offices at Bangor are probably the finest in the State. Nothing that would make them attractive or convenient has been omitted, and they are highly appreciated by employees and the general public.

# BANGOR RAILWAY AND ELECTRIC COMPANY.

The Bangor Street Railway, Bangor, Orono and Old Town Railway, and Bangor, Hampden and Winterport Railway were merged in this corporation April 1st, 1905, which has operated them since that date.

This consolidation makes no change in the practical management of the roads.

#### BENTON AND FAIRFIELD STREET RAILWAY.

This road of about four miles in length connects the pulp mills in Benton with Fairfield and the Maine Central Railroad. Its business is chiefly freight.

About seven hundred dollars have been expended upon the roadbed and track and some thirteen hundred dollars upon electric equipment.

The track has never had any real ballasting, but is kept in fair condition for the slow service to which it is subjected.

#### BIDDEFORD AND SACO RAILROAD.

The roadbed and track are in good condition, improved during the year. The replacing of rails over a part of the line in Biddeford will be done at an early date.

The bridges are in good condition, well maintained in all respects.

The rolling stock is good. The road in all its departments is managed and operated on the plan of the Portland Railroad Company, who operate it in connection with their lines.

#### CALAIS STREET RAILWAY.

This road appeared to be in fairly good order upon our inspection in June. There was no increase in the volume of business the past year, and no large surplus to expend upon renewals. Some two thousand dollars were put into the roadbed, track and electric line construction, and about three thousand six hundred dollars were expended upon repairs of cars and electric equipment.

The equipment is in good condition, and ample for the limited business of a short road.

The bridges over the St. Croix river, crossed by this road, are kept in fairly good condition by the municipalities.

# FRYEBURG HORSE RAILROAD.

The roadbed and track are not in good condition. Nearly all the ties should be replaced with new ones. There are no bridges on the road.

The equipment is hardly in good condition. This is the only railroad in the State operated by horse power, and is only operated during the summer months and during the time of the West Oxford Agricultural Fair.

While public safety might not require a road as well constructed as one operated by electricity, the convenience of the public demands that this road should be put in good condition, and its rolling stock well cared for.

# LEWISTON, BRUNSWICK AND BATH STREET RAILWAY.

This company owns and operates nearly sixty miles of track, all of which is generally in very good condition as regards line and surface.

The main line from Lewiston to Bath is laid with a heavy rail and in substantial manner. In some of the branches the original light rail is still in service, and cannot give so good results as the heavier rail, but rides fairly well.

Considerable work has been done the past year upon the roadbed and track.

Ten trestle bridges have been filled.

The Sabattus branch has received some attention in ballasting and raising track.

The company has also had some extraordinary expenses the past year. New electric power station and machinery, a storage

battery building and new car barn completed, have required an outlay of more than twenty thousand dollars. Also new supplies and equipment to replace those destroyed by fire, have cost some eight thousand dollars more.

The heavy grades between Brunswick and Lewiston add very much to the cost of operation. If they could be materially reduced, the saving in the power used would add greatly to the net revenue.

The bridge over the Androscoggin river, upon which the track is laid, has been carefully examined by an expert bridge engineer. Copies of his report upon the conditions found, and his recommendations, have been given to the railroad officers and the municipal officers of the towns of Brunswick and Topsham.

We presume these recommendations will receive their careful attention.

The new Auburn and Turner Electric Railroad, about being opened to traffic, will undoubtedly give much additional business to the Lake Auburn line.

# NORWAY AND PARIS STREET RAILWAY.

This line is in all respects in good condition. Its roadbed and track, its single bridge, and its equipment, show that the property is well cared for. Running between the thriving villages of Norway and South Paris, it serves its patrons well and adds not a little to the prosperity of these places.

#### PENOBSCOT CENTRAL RAILWAY.

This road was operated at a considerable loss to its owners during the past year and consequently but little was done to improve its physical condition. It has now been sold to the Bangor and Northern Railroad Company, and will probably be operated under the same general management as the other Bangor electric railways.

Under the new ownership much work has been done upon the roadbed and track during the fall months. Considerable ballast has been used, many new ties have been put in, and the rails newly bonded.

The electric power is being supplied from the large generating plant of the Bangor Railway and Electric Company at Veazie. Cars are being run with regularity and dispatch. The truss bridge over the Kenduskeag stream, near Kenduskeag, was destroyed last year and a temporary trestle has been erected which is still in use. This trestle will not withstand the ice when it breaks up, in the spring. A truss bridge of some kind should be erected during the winter, and probably will be.

The other bridges are in good condition, being cared for by the different municipalities.

## PORTLAND RAILROAD.

The roadbed and track are in their usual first-class condition. The readjustment and rebuilding of the curve at the corner of Commercial and India streets, with the siding opposite the Grand Trunk Railway station, is a great improvement in alignment and adds much to the convenience of the public and the traffic on the highways. Changes in alignments and gradient in South Portland, and relaying track in Westbrook, are notable improvements.

The bridges are in good condition, those built by the company being modern structures, well built of good material and well maintained.

The equipment is of the best and kept in an excellent state of repair. The new car barn and repair shop are model buildings, equipped with the best and most modern machinery, well designed and thoroughly built, with generous regard for the comfort of the employees, as well as designed for and adapted to the accomplishment of best results in the care and maintenance of the company's property.

The pleasure resorts of the company have been maintained and operated on the same high plane always apparent, furnishing entertainment that has been well patronized and appreciated.

#### PORTLAND AND BRUNSWICK STREET RAILWAY.

The roadbed and track are in very good condition and improved over that of last year.

The bridges are in good repair, not old, and are well maintained.

The equipment is of good design and well cared for in all respects.

PORTSMOUTH, DOVER AND YORK STREET RAILWAY.

The roadbed and track are in good condition, not only well maintained but improved under a well ordered plan.

The bridges that were built by the company are in the main well built and of good material,—those of early date being extensively repaired,—and in instances of pile or trestle, where general repairs were required, filled or in process of filling. The viaduct at Eliot station is a modern steel structure in excellent condition. All repairs and renewals,—referring to the older line,—are made fully as soon as they are required, and in a thoroughly substantial manner.

The equipment is of the best and well maintained in all particulars.

At times during the summer the demand is large, in fact larger than its promoters could have prophesied, but it is well met and the patrons well served. The line promises to be of great convenience to the people of Western Maine as well as to the border cities and towns of New Hampshire.

ROCKLAND, SOUTH THOMASTON AND OWL'S HEAD RAILWAY.

This road has been completed, four and thirty-five hundredths miles, to Crescent Beach, but has not been put in operation.

ROCKLAND, THOMASTON AND CAMDEN STREET RAILWAY.

Some nine thousand dollars have been put into roadbed and track, and electric line the past year.

The tracks upon the streets in the city of Rockland are ballasted generally with stone chips from the lime rock quarries, some being used each year. Also the track through Rockport has been ballasted with the same. The track might be still more improved by further use of this excellent material.

All the track of this railway, about twenty-one miles, is well cared for and rides smoothly.

The line from Thomaston to Warren is fairly well ballasted with good gravel.

Nearly six thousand dollars have been put into repairs of cars and electric equipment. The equipment of the road is modern and in good repair.

No accident to any person in the operation of the road has been reported, nor was there any the year preceding. A most remarkable record,—as more than a million and a half of fares were taken,—which speaks volumes for the efficiency of the management and caretaking service of employees.

### SOMERSET TRACTION COMPANY.

Unfortunately the volume of business has not warranted large outlays upon this property; nevertheless some two thousand dollars have been put into the track and one thousand dollars into repairs of electric equipment.

There are two trestles upon this road, one 208 and the other 272 feet in length. These were built ten years ago, but are well preserved and in good order. Naturally they will need some renewals of timber in the near future.

The general condition of the road is very commendable.

#### WATERVILLE AND FAIRFIELD RAILWAY AND LIGHT COMPANY.

An expenditure of more than five thousand dollars upon the roadbed and track has materially improved their condition. Liberal repairs have also been put upon the cars.

The track and equipment are now in a most creditable condition.

### WATERVILLE AND OAKLAND STREET RAILWAY.

This short and new road has enjoyed a prosperous year. Well and substantially constructed, with a heavy rail and ballasted its entire length with broken stone, it has required but slight repairs upon the roadbed and track.

The passenger equipment consists of four box and two open cars. They are new, modern, comfortable and attractive. The service has been prompt and reliable.

The attractive fair grounds, park and theatre, situated upon the line, have proved great attractions and added greatly to the revenues of the road.

The bridges are of steel, and of approved construction.

No accidents to passengers or employees have been reported. The combination car barn, dance hall and restaurant at the Oakland terminal is unique and suggests favorable comment.

Respectfully submitted,

Joseph B. Peaks, Benj. F. Chadbourne, Parker Spofford, Railroad Commissioners of Maine.

November 30, 1905.

Comparative Statements of the Condition and Operation

OF THE

# Steam Railroad Corporations of the State

COMPILED FROM THE

Returns for the Year Ending June 30, 1905.

### TABULATED STATEMENTS FROM RETURNS OF STEAM RAILROAD CORPORATIONS.

Operating Railroads.	1-Bangor and Aroostook.	2-Boston and Maine,	3-BRIDGTON AND SACO RIVER.	4—Canadian Pacific.
Assets.				
Construction	\$10,727,308 46	\$43,365,091 58	\$224,856 30	\$6,957,438 43
Equipment	2,636,685 39	7,223,320 26	48,119 28	502,147 66
Other permanent property	80,001 24	12,178,023 04		55,852 34
Total permanent investments	13,443,995 09	62,766,434 88	272,975 58	7,515,438 43
Cash and current assets	845,829 72	8,468,701 27	8,203 34	
Miscellaneous assets	287,990 91	4,975,658 62	946 23	
Gross assets	14,577,815 72	76,210,794 77	282,125 15	7,515,438 43
LIABILITIES.				•
Capital stock, common	1,550,000 00	24,638,080 70	102,250 00	2,273,000 00
Capital stock, common		3,149,800 00		
Total capital stock	1,550,000 00	27,787,870 70	102,250 00	2,273,000 00
		*2,837,218 90		
Funded debt	12,292,000 00	30,808,743 91	163,000 00	3,514,000 00
Real estate mortgages		594,800 00		
Current habilities	407,880 04	6,488,549 15	1,897 66	
Accrued liabilities		3,982,071 12	6,112 50	
Total indebtedness	12,699,880 04	44,711,383 08	171,010 16	5,242,438 43
Sinking and other special funds		1,217,400 43		
Gross liabilities,	14,249,880 04	73,716,654 21	273,260 16	7,515,438 43
INCOME.		-		· ·
Revenue from passengers	501,095 20	12,530,472 23	16,042 45	181,683 88
Revenue from mails	37,720 72	458,318 55	1,366 36	29,430 29
Revenue from express	24,076 37	1,156,871 28	5,208 38	11,305 93
Revenue from extra baggage and storage	7,313 29	145,953 34	301 02	
Revenue from other passenger service				14,517 31
Total passenger revenue	570,205 58	14,291,615 40	22,918 21	236,937 41
Revenue from freight	1,490,889 43	21,353,017 21	24,970 51	513,481 52
Revenue from other freight service	<b></b>	317,922 46	-	
Total freight revenue.	1,490,889 43	21,670,939 67	24,970 51	513,481 52
Total passenger and freight revenue	2.061.095 01	35,962,555 07	47,888 72	‡750 <b>,4</b> 18 93
Other earnings from operation	97.977 091	250,690 43		, .
Gross earnings from operation	2,159,072 10	36,213,245 50	47,888 72	†46,661,978 18
Income from other sources	7,475 07	587,588 96	417 39	•
Gross income		36,800,834 46	48,306 11	750,418 93

<sup>\*</sup> Premium on Boston and Maine railroad, common stock sold.

<sup>†</sup> Operations for entire line. 

‡ Maine.

EXPENDITURES.				
Operating expenses	1,376,713 21	26,619,740 19		858,091 03
Taxes	7 931 93	1,486,169 36 1,605,489 77	6,520 00 592 86	60,440 00
Rentals paid		5,069,577 71		33,992 58 1,680 00
Other charges upon income	1.05.000.00	136,285 00		4,435 09
Dividends paid	54.950.00	1,806,646 00	5,112 50	1,100 00
Gross expenditures	2,094,797 96	36,723,908 03	46,231 56	958,638 70
CONDENSED EXHIBIT FOR THE YEAR.				_
Net income from operation	782,358 89	9,593,505 31	16,132 52	‡107,672 10 R
Income from other sources.  Total income above operating expenses.	7,475 07	587,588 96	417 39	΄ Ε
IDUCTOSI, Taxes, rentals and other charges	200 094 7E	10,181,094 27 8,297,521 84	16,549 91	107,672 10 LROAD 100,547 67 +208,219 77 AD
Net divisible income	195 000 91	5,297,521 84 1,883,572 43	9,362 86 7,187 01	100,547 67 6
Amount of dividends declared	54 950 00	1,806,646 00		1208,219 11
Percentage of dividends declared	3½%	†	5	9
Surplus.			}	8
Surplus June 30, 1904	256,186 47	1,538,074 95	8,864 99	\$208,219 77 MM
Surplus for the year	71 749 91	70 090 49	2,074 55	1208,219 77
Additions during the year		879,139 18		,
Deductions during the year. Total surplus June 30, 1905.		******************************	2,074 55	SS
2 o tax 5 ar [7 as 6 ar 6 50, 1305	327,935 68	2,494,140 56	8,864 99	‡208,219 77 ŠŠ ĮON
VOLUME OF TRAFFIC, ETC.	,			ž
Passengers carried.	529,468 00	41,874,810 00		152,087 ER 88.52 G
Passengers average length of journey	38.38	18.17	13.07	88.52 %
Average lare per mile on local tickets	2 75 oto	702,490,018 *1,738 cts.	351,838 4.72 ets.	13,461,998
Average lare for commutation tickets	i e	-1.756 Cts.	4.72 668.	본
A verage rare for inneage tickets	2 37 cts	l i	ļ	REPORT 601.458
Average fare for season tickets		0.712 ets.		Õ
Average fare for joint tickets Tons of freight hauled	2 ets.	1.853 ets.	4.43 ets.	R
Average length of hant	100 69	20,546,826 90,24	25,222 15,66	
Total freight mileage	192,106,091	1,854,130,258	395,009	163.41 98,283,191
Miles full by revenue passenger trains	625 OCC	11,272,913		167,460
Miles in by revenue freight trains	040 004	8,605,773		393,134
Miles run by revenue mixed trains.  Total mileage of trains earning revenue.		158,045		94,909
Total non-revenue train mileage	1,340,950 433,609	20,036,731		655,503
	1 455,009	9,169,248	6,800	29,545

<sup>\*</sup> Not including electric street railroads.  $\parallel$  500 miles,  $2\frac{1}{4}$  cents; 1,000 miles, 2 cents.

<sup>†7</sup> per cent, on common stock; 6 per cent on preferred stock. 

\$ Within suburban circuits 1 cent to 2 cents; outside suburban circuits 2 cents to 24 cents.

Operating Railroads.	1—BANGOR AND AROOSTOOK.	2-Boston and Maine.	3 -BRIDGTON AND SACO RIVER.	4 -CANADIAN PACIFIC.
EQUIPMENT. Number of locomotives.	66	1.005		10
Number of passenger and combination cars	44	1.177	3	10
Number of dining, parlor and sleeping cars	17	310	2	
Number of other passenger service cars		*130	1	1.000
Number of freight cars (basis 8 wheels)	3,181	17,027 7	90	1,000
Number of gravel and other cars	116	853		6
MISCELLANEONS.	20	- 0.0		
Whole number of stockholders	29 20	7,642 649	831 70	50 17
Amount of stock held in Maine	\$1,526,500 00		\$93,000 00	$\$7,500 \ 00$
Total miles of road operated	428.45	2,286.59 $157.43$	$\begin{array}{c} 21.25 \\ 21.25 \end{array}$	
Highway grade crossings in Maine		152	17	27
Number of highway crossings under railroad	3	19	1	3
Number of railroad crossings, other steam railroads at grade.	7	9		1
Number of crossings over other steam railroads	į			į
Number of crossings under other steam nailroads Number of railroad crossings, street railways at grade	. <u>.</u>	9		1
Number of railroad crossings over street railways Number of railroad crossings under street railway		4		
Average number of employees	1,389	23,509	44	647
Average number of employees	3,358	All.		1,006
couplers	3,280	16,504		1,006
Total number of engines equipped with "driving wheel" brakes	66	1.024		10
Total number of engines equipped with "air brakes"	66	1,018	4	$\hat{10}$

<sup>\*</sup>Includes 61 electric cars.

Operating Railroads.	5FRANKLIN AND MEGANTIC.	6GEORGES VALLEY.	7GRAND TRUNK.	8KENNEBEC CENTRAL.
ASSETS.				
Construction				\$61,517 32
Iquipment	11,182 23	4,172 36	5 029 140 40	20.061 33
Other permanent property	163,527 54	85,154 36	5,023,146 46 335,856,878 85	81,578 65
Total permanent investments			9.728.637 24	5.972 69
Aiscellaneous assets	10,405 61 588 64	751 76	4,064,542 10	912 60
Gross Assets			349,650,058 19	88,463 94
LIABILITIES.	1,1,000	1	,,	•
apital stock, common	87,600 00	100,000 00	206,926,242 76	41,250 00
apital stock, preferred			200 222 242 -	41.070.00
Total capital stock	87,600 00		206,926,242 76	41,250 00
anded debteal estate mortgages		50,000 00	133,837,353 19	30,000 00
nrrent liabilities		6,673 86	7,467,088 53	963 92
cerued liabilities			1,383,246 40	147 50
Total indebtedness			142.687.688 12	31,111 42
inking and other special funds			,,	•
Gross Liabilities	180,895 18	156,673 86	349,613,930 88	72,361 42
INCOME.				
evenue from passengers			8,433,761 97	5,746 05
evenue from mails			416,401 02 964,263 85	256 78 574 31
evenue from expressevenue from extra baggage and storage			904,405 00	914 91
evenue from other passenger service			1	
Total passenger revenue			9,814,426 84	6,577 14
evenue from fleight			17,947,415 58	9,797 01
evenue from other freight service	1	,	, -	
Total freight revenue	30,939 42		17,947,415 58	9,797 61
Total passenger and freight revenue	45,616 33		27,761,842 42	I6,374 15
ther earnings from operation			751,091 60	107 03 16,481 18
Gross earnings from operation		13,066 11	28,512,934 02 1701,501 28	16,481 18
ncome from other sources			1,016,130 26	
Gross Income			29,529,064 28	16,481 18
	10,100 10	15,000 11	20,020,001 201	10,101 10

<sup>\*</sup> Includes equipment.

<sup>†</sup> Earnings in Maine, included in entire line.

Operating Railroads.	5FRANKLIN AND MEGANTIC.	6GEORGES VALLEY.	7—GRAND TRUNK.	8RENNEBEC CENTRAL.
EXPENDITURES.				
Operating expenses Interest on funded and other debts. Taxes	\$33,771 60 4,025 83 400 19		\$19,739,843 17 5,211,738 77 352,330 92	1,500 00
Rentals paid	3,760 00	9, 949, 89	755,336 22	LR
Dividends paid	3,504 00 45,461 62	17,960 29	3,475,172 54 29,534,421 62	2,400 00 S 15,999 47 S
Net income from operation	136 82		8,773,090 85 1,016,130 26	4,718 76
Totat income above operating expenses. Interest, taxes, rentals, and other charges. Net divisible income	8,186 02	5,948 62	9,789,221 11 6,319,405 91 3,469,815 20	
Amount of dividends declared	3,504 00	1,007 10	3,475,172 54	2,400 00 ISS 6% SI
SURPLUS. Surplus June 30, 1904 Surplus for the year. Additions during the year.	*6,606 66 291 53	*65,822 18 *4,894 18	. 21,234 28 *5,357 34 20,250 37	481.71 ⊞
Deductions during the year Total Surplus June 30, 1905 VOLUME OF TRAFFIC, ETC.		51 38	36,127 31	16,102 52
Passengers carried	16.48	8.00	9,602,445	4.95
Total passenger mileage. A verage fare per mile on local tickets. A verage fare for commutation tickets.		5 ets.	2.131 ets. 1.690 ets.	292,760 DRT.
Average fare for season tickets	All ticket 5.728 cts.		2.000 cts. 1.111 cts.	
Average fare for joint tickets.  Tons of freight hauled  Average length of haul	34.978	30,455		
Total freight mileage	823,548			

<sup>\*</sup> Deficit.

Miles run by revenue passenger trains	20.462	10.649	10.131.914	24,041 2,091	
Total mileage of trains earning revenue	54,840	10,642 10,642	18,930,789	26,132	
Total non-revenue train mileage	12,314	•••••••••••	1,056,074	1,600	
EQUIPMENT.		,	822		
Number of locomotives	2 9	1	602	2 5	
Number of dining, parler and sleeping cars	3		23	· ·	'n
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.	ì	***********	204		
Number of other passenger service cars	,				
Number of freight cars (basis 8 wheels)	43	$^{1}$	26,557	10	LRO
Number of gravel and other cars			$11 \\ 1,146$		∑
Number of graver and other cars	1		1,140		0
MISCELLANEOUS.					C
Whole number of stockholders		102		73	2
Whole number in Maine	4			65	≦
Amount of stock held in Maine	\$87,600 00	\$89,000 00	3,534.83	\$37,200 00 5.00	NMIS.
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 highway crossings under railroad. Number of railroad crossings other steam railroads at grade	31	8.50	89.51		$_{ m SI}$
Highway grade crossings in Maine	13	4	82	5	UΩ
Number of highway crossings over railroad			5		0
Number of highway crossings under railroad	2		2		2
Number of railroad crossings other steam railroads at grade			3		IONER
Number of crossings over other steam railroads	İ		ર		છે.
Number of crossings over other steam railroads Number of crossings under other steam railroads Number of railroad crossings, street railways at grade	i		2		
Number of railroad crossings over street railways					RE
Number of rullroad crossings over street railways  Number of railroad crossings under street railways  Average number of employees			2		Ħ
Average number of employees	57	11	*671	10	POR
Total number of freight cars equipped with grav frons			28,543		ĩ
couplers	V. S	1	28,543		• -
couplers					
Drakes	2	1	145		
Total number of engines equipped with "air brakes"	2	1	822	2	

Operating Railroads.	9-Lime Rock.	10-Maine Central.	11-Monson.	12-PHILLIPS AND RANGELEY.
Assets.				
Construction	\$401,475 44	\$14,562,748 85	\$60.886 68	\$238,934 48
Equipment	120,201 22	2.617.687 93		55,588 28
Other permanent property	462,625 CO			,
Total permanent investments	984,301 66			294,522 76
Cash and current assets	26,326 36	2.080.153 43	[	12,467 26
Miscellaneous assets	7,326 13		[	3 99
Gross assets	1,017,954 15	21,271,495 16	79,726 63	306,994 01
LIABILITIES.				
Capital stock, common	450,000 00	4,988,000 00	70,000 00	99,400 00
Capital stock, preferred			,/	,
Total capital stock	450,000 00	4,988,000 00	70,000 00	99,400 00
Funded debt	425,000 00	11,892,192 00	70,000 00	200,000 00
Real estate mortgages		[	1	
Current liabilities	29,548 25	909,863 77	96,124 44	142,871 49
Accrued liabilities		1,293,055 77		18,235 30
Total indebtedness	454,548 25	14,095,111 54	166,124 44	361,106 79
Sinking and other special funds		1,010,055 21		
Gross liabilities	904,548 25	20,093,166 75	236,124 44	460,506 79
INCOME.				
Revenue from passengers		2,436,159 99	2,382 74	10,013 46
Revenue from mails		188,684 04	259 50	1,402 79
Revenue from express		128,847 21	319 01	1,664 23
Revenue from extra baggage and storage		47,705 77	151 77	
Revenue from other passenger service		12,342 74	1 00)	478 18
Total passenger revenue		2,813,739 75	3,114 02	13,558 66
Revenue from freight	78,445 86		9,669 95	40,980 65
Revenue from other freight service		50,843 16		
Total freight revenue	78,445 86	4,313,096 03	9,669 95	40,980 65
Total passenger and freight revenue	78,445 86	7,126,835 78	12,783 97	54,539 31
Other earnings from operation	4,310 00	124,700 20		417 00
Gross earnings from operation	82,755 86	7,251,535 98	12,783 97	54,956 31
Income from other sources	4,072 07	84,732 40		
Gross income	86,827 93	7,336,268 38	12,783 97	54,956 31

EXPENDITURES.				
Operating expenses	45,252 90		8,414 16	59,826 79
Interest on funded and other debts			4,865 21 91 44	14,97097 $35278$
Rentals paid			91 44	302 Te
Other charges upon income	171 81	494,693 86		
Dividends paid	18,000 00			
Gross expenditures	83,826 70	7,157,397 43	13,370 81	75,150 54
CONDENSED EXHIBIT FOR THE YEAR.				
Net income from operation	37,502 96	2,375,333 64	4,369 81	*4,870 48
Income from other sources			2,000 1-	
Total income above operating expenses			4,369 81	*4,870 48 LROAD 15,323 75 *20,194 23 AD
Interest, taxes, rentals, and other charges	20,573 80		4.956 65	15,323 75
Net divisible income			*586 84	*20,194 23
Amount of dividends declared  Percentage of dividends declared				Đ
refeemage of dividends declared	4%	7%		•
SURPLUS.	]	ļ		8
Surplus June 30, 1904	\$110,439 67		*155,887 04	*133,318 55
Surplus for the year	3,001 23	178,870 92	*586 84	*20,194 23
Additions during the year	35 00		76 07	13
Total surplus June 30, 1905.	113,405 90		*156,397 81	*153,512 78
Total Surpius ounce of 1000	110,408 50	1,110,520 41	100,007 01	*133,318 55 *20,194 23 *153,512 78 *153,512 78
VOLUME OF TRAFFIC, ETC.				Ż
Passengers carried		3,446,683	5,177	11,585 巨
Passengers, average length of journey		35,05 128,787,694	6.16 31.890	11,585 25.25 292,469
Average fare per mile on local tickets	***************************************	120,101,099	91,030	3.424 cts.
Average fare for commutation tickets				3.424 cts.
Average fare for mileage tickets		All 2.017 ets.		3.424 cts. REPOR 3.424 cts. 64,949 P.
Average fare for season tickets		<i></i>		ŏ
Average fare for joint tickets				3.424 cts.
Tons of freight hauled			$12,178 \\ 8.16$	64,949 H
Average length of haul				1,070,209
Miles run by revenue passenger trains		2.021.263	30,312	24,440
Miles run by revenue freight trains		1,392,339		26,851
Miles run by revenue mixed trains		115,668	15,000	19,908
Total mileage of trains earning revenue		3,529,270		71,199
Total non-revenue train mileage	l	200,519		7,796

<sup>\*</sup> Deficit.

Operating Railroads.	9-LIME ROCK.	10-Maine Central.	11-Monson.	12-PHILLIPS AND RANGELEY.
EQUIPMENT.				11.00
umber of locomotives	4	166	2	7
umber of passenger and combination cars		185	1	:
umber of dining, parlor and sleeping cars		· · · · · · · · · · · · · · · · · · ·		
umber of baggage, express and mail cars		73		1
umper of other dassenger service cars		i <u>Z</u> i		12
umber of freight cars (basis 8 wheels)umber of officers' and pay cars	413	0,102	22	12.
umber of gravel and other cars	7	510		•
amber of graver and other cars	·	910		,
MISCELLANEOUS.				
hole number of stockholders	8	776	13	34
hole number in Maine	4	386	3	26
mount of stock held in Maine	[ <u>.</u>			\$98,100 00
otal miles of road operatedotal miles of roads operated in Maine	12.57			50
otal miles of roads operated in Maine	12.57			5
lighway grade crossings in Maineumber of highway crossings over railroad	9	592	8	15
umber of highway crossings over rattroadumber of highway crossings under railroad		95		
umber of ingliway crossings under ramoadumber of railroad crossings, other steam railroads at grade	1	9		
umber of crossings over other steam railroads	1	ĭ		
umber of crossings under other steam railroads		i	·	
umber of railroad crossings, street railways at grade	! 3	30		
umber of railroad crossings over street railways umber of railroad crossings under street railways		6		
umber of railroad crossings under street railways		4	1	
verage number of employees	43	3,713	14	8
otal number of freight cars equipped with grab irons	420	5,162	Į.	
otal number of freight cars equipped with automatic		F 100	İ	
couplersotal number of engines equipped with "driving wheel"		5,162		
brakes brakes		166	1	
otal number of engines equipped with "air brakes"	4	166		;
our number of engines equipped with all blakes	• • • • • • • • • • • • • • • • • • •	100		

Rumford Falls.   Rangeley Lakes.   And Mooseheal					
Second   S	Operating Railroads.		AND	15 -SANDY RIVER.	16SEBASTICOOK AND MOOSEHEAD.
Component   Signate   Si	ASSETS.				
other permanent property         1,825,181 98         4,182 17         46,065 20           Total permanent investments         4,375,723 14         966,407 32         345,661 77           2ash and current assets         337,221 15         62,817 66         27,155 99           discellaneous assets         139,160 57         34,799 08         680 00           Gross assets         LIABILITIES         4,852,114 86         1,664,024 06         373,497 76           Capital stock, common         2,000,000 00         300,000 00         100,000 00         100,000 00           April all stock, preferred         2,000,000 00         300,000 00         100,000 00         100,000 00           Unded debt         1,842,000 00         678,000 00         100,000 00         100,000 00           Unrent liabilities         130,895 85         19,336 31         44,667 63           Accrued liabilities         20,780 00         16,833 33         1,742 22           Total indebtedness         1,993,675 85         114,189 64         345,809 85           inking and other special funds         9,421 78         9,579 16           Gross liabilities         4,093,097 63         1,023,768 80         445,809 85           Eevenue from passengers         116,085 03         28,992 09         18,4	Construction			\$222,391 89	
### A	Equipment	339,446 79	93,234 17	77,204 68	
Cash and current assets   337,231 15   62,817 66   27,155 99	Other permanent property	1,825,181 98		46,065 20	
Cash and current assets   337,231 15   62,817 66   27,155 99	Total permanent investments	4,375,723 14	966,407 32	345,661 77	
139,160 57   34,799 08   680 00	Cash and current assets	337,231 15	62,817 66	27,155 99	
LIABILITIES   2,000,000 00   300,000 00   160,000   16	Miscellaneous assets	139,160 57	34,799 08	680 00	
LIABILITIES   2,000,000 00   300,000 00   160,000   16	Gross assets	4,852,114 86	1,064,024 06	373,497 76	
Capital stock   Preferred	LIABILITIES.		, ,		
Capital stock   Preferred	Capital stock, common	2,000,000 00	300,000 00	100,000 00	
1,842,000 00	Capital stock, preferred	, ,	,	,	
1,842,000 00	Total capital stock	2,000,000 00	300,000 00	100,000 00	
teal estate mortgages Current liabilities Curr	funded debt	1,842,000 00			
Description   130,895 85   19,336 31   44,667 68			,	****	
Accreed liabilities	Inrrent liabilities	130,895 85	19,336 31	44,067 63	
Total indebtedness					
Sinking and other special funds   99,421 78   9,579 16   Gross liabilities   4,093,097 63   1,023,768 80   445,809 85					
Gross liabilities 4,093,097 63 1,023,768 80 445,809 85  INCOME. 116,085 03 28,992 09 18,424 50 7,431 62venue from passengers 6,724 48 1,606 08 1,335 84 514 62venue from extra baggage and storage 8,855 42 1,912 66 2,524 75 2,021 62venue from extra baggage and storage 1,493 50 212 72 62venue from other passenger service 1,438 55 35 00 354 15 70 134,506 98 32,515 83 22,51 96 9,968 62venue from freight 501,898 84 98,053 47 44,858 43 14,184 62venue from other freight service 13,943 70 70 70 70 70 70 70 70 70 70 70 70 70				0.20,200 00	
INCOME.   INCOME.	Gross lightlities			445.809.85	
Revenue from passengers     116,085 03     28,992 09     18,424 50     7,431       Revenue from mails     6,724 48     1,606 08     1,335 84     51e       Levenue from express     8,855 42     1,912 66     2,524 75     2,021       Revenue from extra baggage and storage     1,493 50     212 72     2       Revenue from other passenger service     1,438 55     35 00     354 15       Total passenger revenue     134,506 98     32,515 83     22,851 96     9,968       Revenue from freight     501,898 84     98,053 47     44,858 43     14,184       Revenue from other freight service     13,943 70     70     700 80,053 47     44,858 43     14,184       Total passenger and freight revenue     650,499 52     130,599 30     67,710 39     24,152       Other earnings from operation     8,223 87     1,826 28     67,710 39     24,152       Gross earnings from operation     658,663 39     132,425 58     67,710 39     24,152       n.come from other sources     64,454 49     888 34     1,395 00		2,000,007 00	2,020,100 00	110,000 00	
Revenue from mails.     6,724 48     1,606 08     1,335 84     516       Revenue from express.     8,855 42     1,912 66     2,524 75     2,021       Revenue from extra baggage and storage     1,493 50      212 72       Revenue from other passenger service     13,596 98     32,515 83     22,51 96     9,968       Revenue from freight     501,898 84     98,053 47     44,858 48     14,184       Revenue from other freight service     13,943 70     70       Total presenger and freight revenue     515,842 54     98,053 47     44,858 43     14,184       Total passenger and freight revenue     650,439 52     130,559 30     67,710 39     24,152       Other earnings from operation     8,223 87     1,826 28       Gross earnings from operation     658,663 39     132,425 58     67,710 39     24,152       Income from other sources     64,454 49     838 34     1,395 00		116.085.03	28.992 09	18,424 50	7 431
Revenue from express.         8,855 42         1,912 66         2,524 75         2,021           Revenue from extra baggage and storage         1,493 50         212 72         2           Revenue from other passenger service         1,498 50         35 16         354 16           Total passenger revenue         134,596 98         32,515 83         22,851 96         9,968           Revenue from freight         501,898 84         98,053 47         44,858 43         14,184           Revenue from other freight service         13,943 70         8,053 47         44,858 43         14,184           Total freight revenue         515,842 54         98,053 47         44,858 43         14,184           Total passenger and freight revenue         650,439 52         130,599 30         67,710 39         24,152           Other earnings from operation         8,223 87         1,826 28         67,710 39         24,152           Gross earnings from operation         658,663 39         132,425 58         67,710 39         24,152           Income from other sources         64,454 49         888 34         1,395 00	Revenue from mails	6.724 48			516
Revenue from extra baggage and storage     1,493 50     212 72       Revenue from other passenger service     1,438 55     35 00     354 15       Total passenger revenue     134,546 98     32,515 83     22,51 96     9,968       Revenue from freight     501,898 84     98,053 47     44,858 43     14,184       Revenue from other freight service     13,943 70     70       Total presenter and freight revenue     515,842 54     98,053 47     44,858 43     14,184       Total passenger and freight revenue     650,439 52     130,559 30     67,710 39     24,152       Other earnings from operation     8,223 87     1,826 28     67,710 39     24,152       Gross earnings from operation     658,663 39     132,425 58     67,710 39     24,152       income from other sources     64,454 49     888 34     1,395 00					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	levenue from extra haggage and storage				2,021
Total passenger revenue     134,596 98     32,515 83     22,851 96     9,968       Revenue from freight     501,898 84     98,053 47     44,858 45     14,184       Revenue from other freight service     13,943 70     44,858 43     14,184       Total freight revenue     515,842 54     98,053 47     44,858 43     14,184       Total passenger and freight revenue     650,439 52     130,599 30     67,710 39     24,152       Other earnings from operation     8,223 87     1,826 28     67,710 39     24,152       Gross earnings from operation     658,663 39     13,425 58     67,710 39     24,152       Income from other sources     64,454 49     888 34     1,395 00					
Revenue from freight     501,898 84     98,053 47     44,858 45     14,184       Revenue from other freight service     13,943 70     13,943 70     44,858 43     14,184       Total freight revenue     515,842 54     98,053 47     44,858 43     14,184       Total passenger and freight revenue     650,439 52     130,599 30     67,710 39     24,152       Other earnings from operation     8,223 87     1,826 28     67,710 39     24,152       Gross earnings from operation     658,663 39     132,425 58     67,710 39     24,152       Income from other sources     64,454 49     838 34     1,395 00					9 968
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
Total freight revenue	Ravenue from other freight service			11,000 40	14,104
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Total freight revenue	515.842.54		44 858 48	14 184
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Total nassenger and freight revenue	650 439 59			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	ther parnings from operation	8 202 87		07,110 38	24,132
ncome from other sources	Cross parnings from operation	658 663 30		67 710 20	24 150
	Income from other sources	64 454 40			24,102
	Gross income				24,152

RAILROAD COMMISSIONERS' REPORT.

Operating Railroads.	13PORTLAND AND RUMFORD FALLS.	14-RUMFORD FALLS AND RANGELEY LAKES.	15Sandy River.	16SEBASTICOOK AND MOOSEHEAD.	
· Expenditures.	1				
Operating expenses Interest on funded and other debts Taxes Rentals paid	74,446 66 25,045 12	31,369 83 2,338 06	\$42,599 71 16,475 65 1,257 26	\$17,438 S0 1,960 00 185 06	RAILRO
Other charges upon income		3,000 00		3,677 39	RO
Dividends paid	120,000 60		4,000 00]	•	حث ا
Gross expenditures	619,111 87	125,306 60	64,832 62	23,261 25	D
Net income from operation	280,709 96	43.826 87	25,110 68	6,713 90	CO
Income from other sources.	64,454 49	838 34	1.395 00		2
Total income above operating expenses	345,164 45		26,505 68	6,713 90	Z
Interest, taxes, rentals and other charges	121,158 44	36,707 89	17,732 91	5,822 45	MISS
Net divisible income	224,006 01	7,957 32	8,772 77	891 45	H
Amount of dividends declared	120,000 00		4,000 00		Š
Percentage of dividends declared	6%		4%		IONERS
SURPLUS.			_		ĕ
Surplus June 30, 1904	659,154 68	\$33,226 78	*77,084 86		田
Surplus for the year	104,006 01	7,957 32	4,772 77	891 45	×
Additions during the year	4,143 46	600 04			οv.
Deductions during the year	759.017 23		*72,312 09		
VOLUME OF TRAFFIC, ETC.	100,017 20	40,200 20	~72,312 09		뀲
Passengers carried	179,637	28,152	35,698	20,516	EPORT
Passengers, average length of journey	25.74	24.43	13.41	9.11	9
Total passenger mileage	4,624,073	687,777	478,882	186,947	콩
A verage fare per mile on local tickets	2.48 cts	4 29 ets		.,	-
Average fare for commutation tickets  Average fare for mileage tickets	.84 cts.	1.18 ets.			
Average fare for mileage tickets	$[500 \; \mathrm{m.} \; 2\frac{1}{2} \; \mathrm{c.} \; 1,000 \; \mathrm{m.} \; 2\mathrm{c.}]$		All 3,847 ets.		
A verage rare for season tickets			1		
A verage fare for joint tickets	2.96 cts.	4.61 cts.		07 710	
Tons of freight hauled	808,187	158,582	74,097	25,513	
Average length of hau!	33.38	25.44	14.76	12.42	
Total freight mileage	26,975,2611	4,034,545	1,093,445	317,090	

<sup>\*</sup> Deficit.

Miles run by revenue passenger trains. Miles run by revenue freight trains. Miles run by revenue mixed trains.  Total mileage of trains earning revenue.  Total non-revenue train mileage.	90,965	18,781 29,096 13,505 61,382 5,525	26,906 11,282 14,556 52,744 1,350	9,120 20,698
EQUIPMENT.  Number of locomotives.  Number of passenger and combination cars.  Number of dining, parlor and sleeping cars.  Number of baggage, express and mail cars.	2	4 2	6 5 1 2	2 2
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.	282	. 130 8	121	5
MISCELLANEOUS.  Whole number of stockholders	\$1,850,100 00 68.05 68.05 56 1 3 1 2	25 25 \$259,000 00 37.41 37.41 20	\$100,000 00 18 18 14 2	
Total number of freight cars equipped with grab froms  Total number of freight cars equipped with automatic couplers  Total number engines equipped with "driving wheel" brakes  Total number of engines equipped with "air brakes"	314	40 40 4 2	6 6	•

Operating Railroads.	17—Somerset Railway.	18-Washington County.	19 - Wiscasset, Waterville and Farmington.	20-York Harbor AND BEACH.
Assets.				
Construction	\$1,250,583 51 165,594 04	\$4,779,831 72 196,050 99	† <b>\$</b> 923,631 95	\$300,000 00 B. & M. R. R.
Other permanent property  Total permanent investments  Cash and current assets	1,416,177 55 25,138 11	4,975,882 71 89,759 87	923,631 95 33,614 96	
Miscellaneous assets	13,400 00 1,454,715 66	33,649 20 5,099,291 78	17 64 957,264 55	344,380 74
LIABILITIES. Capital stock, common	736,648 76	2,500,000 00	243,900 00	300,000 00
Capital stock, preferred Total capital stock	736,648 76	2,500,000 00	243,900 00	
Funded debt	397,500 00	2,500,000 00	·	
Current liabilities		106,449 29 4,186 89 2,610,636 18	147,716 41 820,576 41	666 66 666 66
Total indebtedness Sinking and other special funds Gross Liabilities	634,687 46 1,371,336 22	2,610,636 18 5,110,636 18	1,064,476 41	300,666 66
Income.	1,011,000 22	0,110,000 10	1,001,210 11	200,000 00
Revenue from passengers	35,078 27 3,103 56	152,382 46 16,338 40	9,687 01 3,011 61	24,450 55
Revenue from express	3,146 40 726 69	8,468 72 3,219 83	1,994 94	823 33 117 74
Revenue from other passenger service	42,054 92 84,068 95	480 00 189,889 41 160,119 19	14,883 56 26,886 31	25,391 62 15,983 92
Revenue from freight service		7,840 06 167,959 25	26,886 31	15,933 92
Total passenger and freight revenue Other earnings from operation	126,123 87 1,294 60	348,848 66 235 85	41,769 87	41,325 54 176 82
Gross earnings from operation	127,418 52	349,084 51 1,485 72	41,769 87 24 51	1,457 64
Gross Income	127,418 52	350,570 23	41,794 38	42,960 00

<sup>†</sup> Covers equipment.

EXPENDITURES.				
Operating expenses	\$74,257 09 25.611 31	\$267,531 39 87,500 00	51,095 08 33,815 23	35,787 <b>53</b>
Taxes	1,815 89	2,096 38	317 28	798 13
Rentals paidOther charges upon income				
Dividends paid				6,000 00
Gross Expenditures	101,684 29	357,127 77	85,227 59	42,585 66
CONDENSED EXHIBIT FOR THE YEAR.				
Net income from operation	5 <b>3</b> ,161 43	81,553 12	*9,325 21	5,714 83
Income from other sources	53,161 43	1,485 72 83,038 84	24 51 *9.300 70	1,457 64 7,172 47
Interest, taxes, rentals, and other charges	97 497 90	89,596 38	34.132 51	798 13
Net divisible income	25,734 23	*6,557 54	*43,433 21	6,374 34
Percentage of dividends declared		***************************************	· • • • • • • • • • • • • • • • • • • •	6,000 00
				-
Surplus June 30, 1904	57.645 20	*6.318 76	*********	40.000 =4
Surplus for the year		*6,557 54	*63,778 65 *43,433 21	43,339 74 374 34
Additions during the year		1,531 90	10,100 21	0.1 01
Deductions during the year Total surplus June 30, 1905	20.050.44	#11 944 46	*10= 011 00	40 -14 00
Total surplus June 50, 1905	83,379 44	*11,344 40	*107,211 86	43,714 08
VOLUME OF TRAFFIC, ETC.				
Passengers carried	52,118 25,36	222,176 25.99	28,521 11.54	243,199 3.95
Total passenger mileage	1,321,958	5,774,058 00	329,060	
Average fare per mile on local tickets	1.93 cts.			3 ets.
Average fare for commutation tickets	2 ets.	all 2.639 cts.		1≩ cts. to 2¾ cts.
Average fare for season tickets		an 2.055 Cts.		about 1 ct.
Average fare for joint tickets	2.654 cts.			3 cts.
Tons of freight hauled	125,361 24.54	190,061 66.22	26,975 28,31	29,484 4.60
Total freight mileage	3,073,603		763,746	135,575
Miles run by revenue passenger trains	53,177	162,368	2,913	23,535
Miles run by revenue freight trains	45,108	98,790 30,022	7,333 55,456	6,521
Total mileage of trains earning revenue	98,285	291,180	65,702	30,056
Total non-revenue train mileage	18,989	13,700	2,025	9,698

Operating Railroads.	17—Somerset Railway.	18-Washington County.	19-Wiscasset, Waterville and Farmington.	20-York Harbor and Beach.
EQUIPMENT.				
Number of locomotives	8	13	4	т
Number of passenger and combination cars	9.	18	4	'
Number of dining, parlor and sleeping cars		-		
Number of haggage express and mail core	9	4	1	
Number of other passenger service cars			1	
Number of freight cars (basis 8 wheels)	181	479	64	
Number of officers' and pay cars				
Number of gravel and other cars	13	16	22	
MISCELLANEOUS.	43		705	0.6
Whole number of stockholders		31	125 116	89 33
A mount of stock held in Maine		\$2,500,000 00	48,500	
Total miles of road operated		\$2,500,000 00 136.54	48,300 57.46	\$23,550 UC
Total miles of roads operated in Maine	50.26 50.26		57.46	
Highway grade crossings in Maine	23	79	47	17.57
Highway grade crossings in Maine	40	19	*1	
Number of highway crossings under railroad	11	์ เ	•	•
Number of railroad crossings other steam railroads at grade			1	
Number of crossings over other steam railroads			_	
Number of crossings under other steam railroads				
Number of railroad crossings, street railways at grade		1		
Number of railroad crossings over street railways				
Number of railroad crossings under street railways		1		2
Average number of employees	74	206	70	36
Total number of freight cars equipped with grab irons	194	275		
Total number of freight cars equipped with automatic	704	975		
couplers	194	275		
brokes distinct of engines equipped with "driving wheels"		13		
brakes Total number of engines equipped with "air brakes"	8	13		
Total name of engines edailbed with ant blakes	°	19		

† Equipment furnished by Boston & Maine Railroad.

### TABULATED AND COMPARATIVE STATEMENTS

COMPILED FROM THE

# Reports of Street Railway Companies

FOR THE

Year Ending June 30, 1905.

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

	ASSETS JUNE 30, 1905.								
Street Railways.	1 -Con- struction.	2—Equip- ment.	3–Lands and Buildings.	4-Other Permanent Property.	5—Total Permanent Invest- ments.	6-Cash and Current Assets.	7—Miscel- laneous Assets.	8-Gross Assets.	
Atlantic Shore Line	\$1,954,128 45				\$1,954,128 45	\$85,142 45	\$4,832 48	\$2,044,103 38	
Augusta, Winthrop and Gardiner	11807 384 42				807 884 42	10,880 25	11,402 47	829,667 14	
Bangor, Hampden and Winterport*	74,260 78	\$37,236 74		<b>\$</b> 6,195 12	117,692 64		373 82	120,603 39	
Bangor, Orono and Old Town *	[309,158 60]				309,158 60			313,520 41	
Bangor Street *	Data not	given.				-,	-	•	
Bangor Railway and Electric Company †	Data not					<b>\</b>			
Benton and Fairfield	33,403 20	11,675 39	\$4,328 92	735 12	50,142 63	2,584 80	1,642 22	54,369 65	
Biddeford and Saco Railroad	116,856 12	81,622 36	53,533 12		252,011 60	12,021 79		264,033 39	
Calais Street	149,000 00	19,800 00	31,200 00		200,000 00	5 00		200,005 00	
Fryeburg Horse Railroad	4,472 35		384 10		5,762 72			5.762 72	
Lewiston, Brunswick and Bath Street	11.671.299 23				1,671,299 23			1,698,636 67	
Norway and Paris Street	1168,327 34	<b></b>	. <b></b>		168,327 34	3,947 21	3,602 34	175,876 89	
Penobscot Central Railroad	285,308 89	88,449 04	48,179 19	37,503 24	459,440 36	3,026 18	3,602 34	462,466 54	
Portland Railroad	1,589,777 61	368,947 96	665,671 02	1,753,934 48	4,378,331 07	6,144 33		4,384,475 40	
Portland and Brunswick Street	311,382 47	48,810 00	91,607 53	72,500 00	524,300 00	9,153 32			
Portsmouth, Dover and York Street	1,042,951 23					8,325 64	6,469 87	1,448,552 09	
Rockland, Thomaston and Camden Street.	382,295 80	115,830 73			1,187,949 81		13,848 61	1,230,910 28	
Somerset Traction Company	97,253 47	26,286 66		21,749 24	154,731 85	5 62	1,000 00		
Waterville and Fairfield									
Waterville and Oakland Street	109,243 42	36,599 75	29,890 93	49,265 90	225,000 00	10,874 11		235,874 11	
Total	\$9,399,388 14	\$1,007,593 61	\$1,204,566 33	\$2,780,753 98	\$14,392,302 06	\$237,109 66	\$58,401 21	\$14,687,812 93	

<sup>\*</sup>Operations for nine months ending March 31, 1905.

§ Franchise and water rights.

<sup>‡</sup> Includes operations of the Penobscot Central Railway.

<sup>†</sup> Operations for three months ending June 30, 1905.

<sup>||</sup> Covers all property.

			LIABIL	ITIES JUNE	30, 1905.		
Street Railways.	9—Capital Stock.	10—Funded Debt.	11—Real Estate Mortgages.		13.–Accrued Liabilities.	14—Sinking and Other Special Funds.	15—Gross Liabilities
Atlantic Shore Line Augusta, Winthrop and Gardiner Bangor, Hampden and Winterport Bangor, Orono and Old Town Bangor Street Bangor Street Bangor Railway and Electric Company Benton and Fairfield Biddeford and Saco Railroad Calais Street Fryeburg Horse Railroad Lewiston, Brunswick and Bath Street Norway and Paris Street Penobscot Central Railroad Portland Railroad Portland Railroad Portland and Brunswick Street Portsmouth, Dover and York Street Rockland, Thomaston and Camden Street Somerset Traction Company Waterville and Fairfield Waterville and Fairfield	300,000 00 60,000 00 125,000 00 Data not 20,000 00 100,000 00 5,175 00 50,000 00 250,000 00 1,999,538 31 300,000 00 6650,000 00 400,000 00 30,000 00	401,500 00 40,000 00 125,000 00 given. given.  150,000 00 100,000 00 118,000 00 250,000 00 225,000 00 650,000 00 800,000 00 75,000 00 240,000 00	155,000 00 *60,000 00	95,099 18 6,611 69 103,904 91 3,033 86 14,000 00 2,500 00 185 79 51,057 31 8,905 97 75,076 74 42,560 00 3,750 00 35,524 49 21,517 18 40,610 94	1,263 55 171 27 1,012 49 9,955 00 14,993 17 34,951 89 6,043 84 25 00 47,902 68		\$2,036,691 2 797,862 7 106,782 9 354,917 4 57,033 8 264,000 0 212,455 0 5,800 7 1,699,350 4 176,905 9 610,028 6 4,292,038 3 1,221,642 1 1,251,642 1 1,
Total	\$6,508,013 31	\$7,210,500 00	\$253,731 90	592,609 75	\$121,868 89		\$14,686,723

<sup>\*</sup>Second mortgage bonds.

	PROPERTY ACCOUNTS; ADDITIONS AND DEDUCTIONS DURING THE YEAR.							
Street Railways.	16Additions to Railway.	17To Equipment.	18To Lands and Buildings.	19-To Other Permanent Property.	20Total Additions.	21Deduc- tions.	22Net Additions.	
Atlantic Shore Line . Augusta, Winthrop and Gardiner	\$7,260 75	\$6,394 88	\$273 03		\$13,928 66		<b>\$13,928</b> 6	
Bangor Railway and Electric Company			1,361 24 46 96	\$210 29	1,379 99 257 25	\$42 00	1,379 9 215 2	
Fryeburg Horse Railroad	1,015 28		20,511 23	87 75 8,847 32 125,149 38	30,373 83		28,262 5	
Norway and Paris Street.  Penobscot Central Railroad  Portland Railroad  Portland and Brunswick Street	698 52 3,653 15	51 05 325 67	171 25 100,980 40	63 00	983 82 104,959 22		983 8 104,959 2	
Portsmouth, Dover and York Street	16,160 04 1,775 83 1 05	856 26 7 29	282 01	1,274 42 374 65	4,188 52 382 99	14,027 80	4,188 5 382 9	
Vaterville and Fairfield				926 79			4,211	
Total	\$33,868 05	\$15,989 46	\$134,583 65	\$139,565 44	\$324,006 60	\$16,181 05	\$307,825	

	INCOME FOR THE YEAR ENDING JUNE 30, 1905.								
Street Railways.	23 – From Passengers.		25—From Tolls, Rents, Adver- tising, etc.	26—Total Earnings from Operations.	27—Rentals from Lease of Railway.	28-Miscel- laneous Income.	29-Gross Income.		
Atlantic Shore Line	94,700 55 21,532 46 47,214 82 65,694 43 49,785 47 2,529 00 54,018 55 27,460 80 352 0 212,775 63 7,985 10 13,848 27 682,767 68 33,004 10 140,602 34 79,891 72 17,515 69	2,594 01 739 10 92 10 8,509 04 7,633 20 233 33 16,168 34 1,973 54 2,000 00 3,662 08 19,239 61 790 01	1,873 77 3,536 70 2,280 96 27 00 6,971 08 394 18 2,404 94 167 93 3,987 17 100 00 747 03	97,989 09 22,371 81 49,688 59 69,231 13 52,158 53 11,065 04 60,989 63 27,854 98 352 00 222,813 77 8,3-6 36 36,106 10 145,011 45 101,244 37 18,473 18,473 18,473 33,933 75		1,016 19 15,006 72 5,926 13 36,070 11 7,500 00 23,981 30 9,761 44 16,468 95	11,065 04 60,989 63 27,854 98 352 00 237,814 49 14,312 49 30,016 61 724,798 50 42,604 10 145,011 45 125,225 67		
Total	<del>-</del>								

<sup>\*9</sup> months operations ending March 31, 1905.

<sup>†3</sup> months operations ending June 30, 1905.

	EXPENDITURES FOR THE YEAR ENDING JUNE 30, 1905.								
Street Railways.	30-Salaries	31-Office Expenses and Supplies.	32—Legal Expenses.	33—Insurance.	34-Other General Expenses.	35 - Total General Expenses.	36-Repair of Roadbed and Track.		
Atlantic Shore Line	\$4,395 40	\$177 09	\$210 00	\$1,155 00	\$1,280 97	\$7,218 46	\$3,157 14		
Augusta, Winthrop and GardinerBangor, Hampden and Winterport*	2,346 22			2,123 20	2,463 26	7,434 58	8,304 32		
Bangor, Hampden and Winterport *	625 06	236 56				1,096 43			
Bangor, Orono and Old Town *	1,924 94					3,239 24	3,763 13		
Bangor Street *	2,625 36					5.240 34	2,367 54		
Bangor Railroad and Electric Company †	1,815 59			664 43	864 89	4,230 64	2,307 38		
Benton and Fairfield						109 99	622 88		
Biddeford and Saco Railroad				1,325 67		4,856 19	1,683 36		
Calais Street	1,556 00			899 54	1,143 63	3,744 49	1,826 27		
ryeburg Horse Railroad	25 00					25 00	30 00		
Lewiston, Brunswick and Bath Street	4,659 71				2,852 34	11,519 90			
Torway and Paris Street Penobscot Central Railroad	499 96		2 00	342 49	1,139 37	1,981 82	999 19		
enouscot Central Ranfoad	2,299 96			494 07 9,385 <b>9</b> 9	242 76	3,406 78			
Portland Railroad Portland and Brunswick Street				9,585 99 1,140 00	14,239 28	39,844 60 2,765 41	1,920 67		
ortsmouth, Dover and York Street					1.706 64	8,311 97			
Rockland, Thomaston and Camden Street						5,844 13			
omerset Traction Company					1,000 20	1,371 39	1.831 21		
Vaterville and Fairfield	2,409 96					5,233 11	5.317 82		
Vaterville and Oakland Street						2,166 42			
Total	\$52,509 34	\$8,259 44	294 76	\$28,737 14	\$29,840 21	\$119,640 89	\$98,807 8		

<sup>\*9</sup> months operations, ending March 31, 1905.

<sup>†3</sup> months operations, ending June 30, 1905.

	EXPENDITURES FOR THE YEAR ENDING JUNE 30, 1905—Continued.								
Street Railways.	37—Repair of Electric Line System.	38-Removing Snow and Ice.	39-Repair of Build- ings.	40—Total Repairs of Roadway and Build- ings.	41—Repair of Cars and Vehicles.	42-Repair of Electric Car Equip- ments.	43 Horses Harnesses, etc.		
Atlantic Shore Line Angusta, Winthrop and Gardiner Bangor, Hampden and Winterport § Bangor, Orono and Old Town § Bangor Street § Bangor Railway and Electric Company    Benton and Fairfield Biddeford and Saco Railroad Calais Street.	1,377 38 202 01 1,128 88 832 75 892 44 27 12 556 20 307 80	2,102 85 389 18 1,140 98 1,706 65 9 10 65 56 1,340 25 1,170 00	163 79 69 25 166 23 621 86 181 65 27 93 39 34	11,948 34 1,301 89 6,199 22 5,528 80 3,390 57 743 49 3,619 15	3,819 08 559 89 2,251 34 2,965 26 2,148 32 *1,339 54 802 54 2,060 85	2,641 43 503 80 1,285 85 3,843 42 1,090 69 439 44	‡7 <b>4</b> 5 66		
Fryeburg Horse Railroad. Lewiston, Brunswick and Bath Street. Norway and Paris Street. Penobscot Central Railroad Portland Railroad Portland and Brunswick Street. Pentsmouth, Dover and York Street. Rockland, Thomaston and Camden Street Somerset Traction Company Waterville and Fairfield.	3,884 27 124 57 127 26 9,266 57 474 30 1,789 93 1,941 51 241 70	4,420 77 381 24 4,238 40 24,891 04 963 35 1,999 26 2,432 89	34 42 104 61 5,349 66 157 97 138 32 268 79	25,109 05 1,139 42 8,847 03 74,945 26 3,516 29 7,196 18 11,354 99	16,076 00 1,292 71 2,041 90 34,796 42 1,506 12 4,223 01 4,607 59 451 39	4,558 12 80,647 31 2,299 45 3,227 21,166 45 1,017 15	\$149 66 598 71 \$115 82 **488 46		
Waterville and Oakland Street	180 04	737 90	63 40	1,848 57	1887 30	1,964 00			

<sup>\*</sup> Includes repair of electric equipment of cars.

<sup>†</sup> Includes repair of electric plant.

<sup>‡</sup> Car cleaning.

<sup>§ 9</sup> months operations, ending March 31, 1905.

<sup>||3</sup> months operations, ending June 30, 1905.

<sup>¶</sup> Repair of Electric Plant.

<sup>\*\*</sup> Miscellaneous shop expense.

<sup>††</sup> Car House expenses and supplies.

	EXPENDITURES FOR THE YEAR ENDING JUNE 30, 1905—Continued.							
Street Railways.	44-Total Mainte- nance of Equipment.	45Cost of Electric Power.	46Provender for Horses.	47Wages of Employees.	48—Dama- ges for Injuries.	49Tolls for Trackage Rights.	50-Rents of Buildings, etc.	
Atlantic Shore Line	\$8,704 38	\$8,196 94		\$16,439 11	\$28 00		\$5 06	
Augusta, Winthrop and Gardiner.  Bangor, Hampden and Winterport.	7,206 17	15,555 48		15,136 47			• • • • • • • • • • • • • • • • • • • •	
Bangor, Hampden and Winterport	1,063 69	3,638 02		4.652 11	274 00	\$669 03	493 14	
bangor, Orono and Oid Town	5,557 19							
Bangor Street	6,808 68	5,631 34						
Bangor Railway and Electric Company	3,239 01	4,284 99		10,300 50				
Benton and Fairfield	1,339 54						55 00	
Biddeford and Saco Railroad			· · · · · · · · · · · · · · · · · · ·	14,286 85	433 65			
Calais Street	3,609 23	6,649 90						
ryeburg Horse Railroadewiston, Brunswick and Bath Street				123 50				
Lewiston, Brunswick and Bath Street	32,640 16		§918 20	41,037 07		2,540 34	1,964 46	
Torway and Paris StreetPenobscot Central Railroad	1,442 37 6,600 02	1,151 87		1,714 32		F00 01	499 99	
Portland Railroad	66,042 44			7,745 86 194,677 46				
ortland and Brunswick Street	3,921 39	90,331 06	2,192 39	5.909 79		‡ <b>4</b> ,000 00		
ortsmouth, Dover and York Street		24,722 33						
Rockland, Thomaston and Camden Street	5,774 Q4	12 328 56	9,172 91	16,879 64	2.654 29		304 3	
omerset Traction Company	1,468 54			3,743 24	910.09	 	209 04	
Vaterville and Fairfield	1,765 45		201 00	5.872 77				
Vaterville and Oakland Street						400 00	122 0	
Total	\$167,194 32	\$261,391 82	\$7,508 15	\$408,572 40	\$38,502 87	\$9,594 12	\$12,318 06	

<sup>\*</sup> Miscellaneous car service expense. † Miscellaneous car service expense and track oiling. § Cleaning, oiling and sanding track. || Superintendence of transportation. † Tukey's bridge.

		EXPENDITUR	ES FOR THE	YEAR ENDIN	G JUNE 30, 19	05-Continue	1.
Street Railways.	51-Other Transporta- tion Expenses.	52—Total Transporta- tion Expenses.	53—Total Operating Expenses.	54-Per Cent to Earnings from Operation.	55—Interest on Funded Debt.	56-Interest and Discount on Loans.	57—Taxes.
Atlantic Shore Line Augusta, Winthrop and Gardiner Bangor, Hampden and Winterport Bangor, Orono and Old Town Bangor Street Bangor Street Bangor Railway and Electric Company Benton and Fairfield Biddeford and Saco Railroad Calais Street Fryeburg Horse Railroad Lewiston Brunswick and Bath Street Norway and Paris Street Penobscot Central Railroad Portland Railroad Portland Railroad Portland Brunswick Street Portsmouth, Dover and York Street Rockland, Thomaston and Camden Street Sockland, Thomaston and Camden Street Waterville and Farifield Waterville and Farifield	1,797 25 167 66 654 28 2,009 74 1,272 52 61 80 108 94 *1,991 80 *1,799 66 529 30 6,833 94 6,995 50 64 92 9,373 97	32,489 20 9,893 96 21,495 74 26,972 33 16,981 32 6,375 94 32,403 90 11,939 08 123 50 90,808 48 2,846 19 23,186 49 18,383 60 66,154 64 39,797 39 6,605 21 17,648 78	59,078 29 13,355 97 34,471 39 44,550 15 27,841 54 8,568 96 42,121 31 122,901 03 178 50 160,077 59 7,109 80 42,040 87 28,586 69 89,661 53 62,771 15 11,781 30 30,365 44	60.28 55.86 70.22 64.34 53.38 77.44 69.06 82.21 50.56 71.84 88.36 140.05 72.22 81.43 61.80 52.12 63.94 89.48	13,767 38 1,500 00 5,625 00 7,500 00 8,261 46 6,000 00 5,000 00 2,752 72 12,500 00 32,250 00 32,250 00 32,250 00	4,510 56 3,821 76 591 67 486 42 125 83 6,447 90 2,738 40 93 05 2,386 78 1,330 80	862 29 171 27 434 67 1,337 71 1,409 79 41 68 823 09 555 15 1 27 2,999 18 80 94 297 54 15,525 77 1,200 11 1,419 33 1,984 33 1,138 33 1,225 78
Waterville and Oakland Street  Total		9,091 62 \$784,774 85		66.64		\$31,426 19	\$32,030 7

<sup>\*</sup> Includes miscellaneous car service supplies, \$1,304.59.

·	EXPENDITURES FOR THE YEAR ENDING JUNE 30, 1905—Continued.							
Street Railways.	58-Rentals of Leased Railways.	59—Pay- ments to Sinking Funds, etc.	60-Other Charges on Income.	61—Total Charges on Income.	62-Divi- dends Paid.	63Per- centage of Dividends Paid.	64—Gross Expendi- tures.	
Atlantic Shore Line		\$300 00	\$2,131 29	\$39,645 64 24,022 69			\$115,185 81 83,100 98	
Augusta, Winthrop and Gardiner. Bangor, Hampden and Winterport §. Bangor, Orono and Old Town§. Bangor Street§.	,	1	1	8 837 711			19,991 43 45,041 62 53,387 86	
Bangor Railway and Electric Company   Benton and Fairfield Riddeford and Saco Railroad				41.68		3±0%	8,610,64	
Calais Street Fryeburg Horse Railroad. Lewiston, Brunswick and Bath Street			287 75	289 02		3½%	28,456 18 467 52 234,214 36	
Norway and Paris Street			‡6,600 38	9,559 87 12,797 58			16,969 67 54,837 81	
Portland Railroad Portland and Brunswick Street. Portsmouth, Dover and York Street				36,407 73		3%	41,036 80 126,009 26	
Rockland, Thomaston and Camden Street			15,266 59	17,767 20		5%	122,935 03 29,548 50 47,723 61	
Waterville and Oakland Street			*4,042 53				\$1,861,750 54	

<sup>\*</sup> Park expenses.

 $<sup>\</sup>dagger$  3% on \$250,000;  $2\frac{1}{2}$ % on \$285,000.

<sup>†</sup> Operating expense of electric lighting. || Three months operation.

<sup>§</sup> Nine months operation.

	CONDENSED EXHIBIT FOR THE YEAR—Continued.						
Street Railways.	65 -Net Earnings from Operation.	66-All other Income.	67—Total Income above Operating Expenses.	68In- terest, Taxes, and other Charges.	69Net Divisible Income.	<b>70</b> Dividends Declared.	71-Surplus for the Year.
Atlantic Shore Line. Augusta, Hallowell and Gardiner Railroad. Bangor, Hampden and Winterport; Bangor, Orono and Old Town; Bangor Street; Bangor Railway and Electric Companys Benton and Fairfield Biddeford and Saco Railroad. Calais Street. Fryeburg Horse Railroad. Lewiston, Brunswick and Bath Street Norway and Paris Street. Penobscot Central Railroad Portland Railroad Portland Railroad Portland and Brunswick Street. Portsmouth, Dover and York Street Rockland, Thomaston and Camden Street Somerset Traction Company Waterville and Fairfield Waterville and Gakland Street.	38,910 80 9,015 84 14,617 20 24,680 98 24,316 99 2,496 82 18,968 32 4,953 95 173 50 62,736 18 976 56 *12,023 61 191,319 60 6,517 41 55,409 92 38,473 22 6,646 61 3,568 31	15,000 72 5,926 13 36,070 11 7,500 00 23,981 30 9,761 44 16,488 95	14,617 20 24,680 98 24,316 99 2,496 08 18,868 32 4,953 95 173 50 77,736 90 6,902 60 227,389 71 14,017 41 55,409 92 62,454 05 16,468 05	\$39,645 64 24;022 69 6,635 46 10,570 23 8,837 71 12,993 01 41 68 7,414 76 5,555 15 289 02 74,136 77 9,559 87 12,797 58 166,428 96 12,450 11 36,407 73 40,163 82 17,767 20 17,358 17,767 20	3,396 57 4,046 97 15,843 27 11,323 98 2,454 40 11,453 56 18601 20 *115 52 3,690 13 *2,657 18 *24,821 20 70,960 75 1,567 30 19,002 11 22,290 64 *1,359 15 2,679 09	3,500 00 59,922 00 20,000 00	3,600 13 11,038 75 1,567 30 19,002 19
Total	\$554,392 57	\$121,985 28	\$676,377 85	\$503,720 80	\$172,657 05	\$98,047 00	\$104,164 30

<sup>‡</sup> Nine months operation.

<sup>§</sup> Three months operation.

<sup>\*</sup> Deficit.

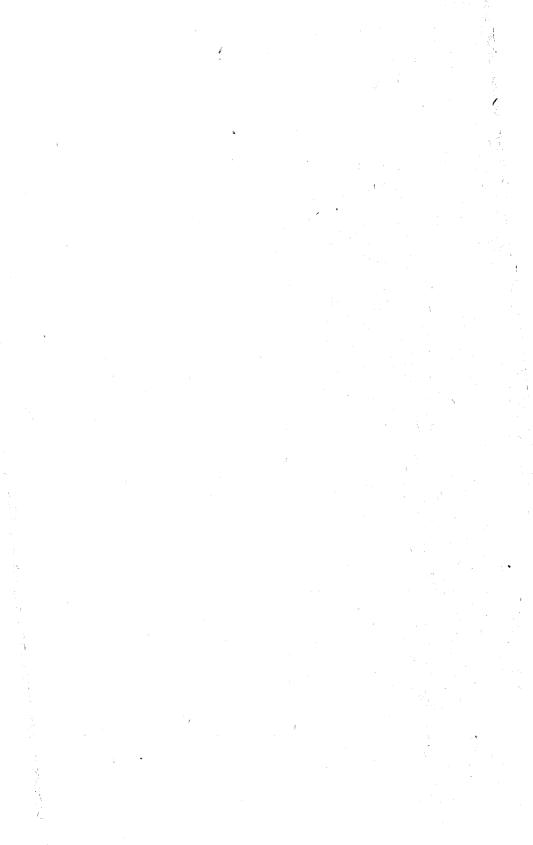
<sup>†</sup> Income from parks.

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### PETITIONS AND DECISIONS OF THE BOARD.

Petition for approval by the Board, of Articles of Association of the Bridgton Street Railway Company. Approved December 27, 1904.

To the Honorable Railroad Commissioners of the State of Maine:

We, the undersigned directors of the company, formed for the purpose of constructing, maintaining and operating a street railroad from the landing, on the shore of Long pond, of the Sebago Lake, Songo River and Bay of Naples Steamboat Company, in the town of Bridgton, Maine, through the village of Bridgton, in said town, to a convenient point in Main street, so called, near the Bridgton House, in said Bridgton, to be known as the Bridgton Street Railway Company, request your Honorable Board to approve the articles of association of said company hereto annexed and endorse your approval in writing upon said articles.

Dated at Portland, Maine, this fifth day of December, A. D. 1904.

Chas. L. Goodridge, Nellie L. Goodridge, Llewellyn Barton, Lyman B. Chadbourne, Fred C. Knight.

### STATE OF MAINE.

Know all men by these presents, that we, Charles L. Goodridge, Nellie L. Goodridge and Llewellyn Barton, all of Portland; Charles E. Cobb, Lyman B. Chadbourne and Fred C. Knight, all of Bridgton, citizens of the State of Maine, do hereby associate ourselves together to form a company for the purpose of constructing, maintaining and operating by electricity, com-

pressed air or animal power, a street railroad for public use for street traffic, for the conveyance of persons and property; and for the accomplishment of that purpose do agree as follows:

Art. I. The name of the company shall be the Bridgton Street Railway Company.

Art. II. The gauge of the road shall be four feet and eight and one-half inches.

Art. III. The places from which, in which and to which the road of said company is to be constructed, maintained and operated, are in the town of Bridgton, in the county of Cumberland.

Art. IV. Said road shall be about one and a half miles long. Art. V. The capital stock of said road shall be six thousand dollars (\$6,000), divided into six hundred shares of the par value of ten dollars (\$10) each.

Charles L. Goodridge, Nellie L. Goodridge and Llewellyn Barton, all of said Portland; and Lyman B. Chadbourne and Fred C. Knight, both of said Bridgton, shall act as directors of said company and manage its affairs until others are chosen in their places.

In witness whereof we do hereunto subscribe our names, on the fifth day of December, A. D. 1904, and do severally agree each to take the number of shares set against our respective names in the capital stock of said corporation.

Charles L. Goodridge, Portland, Maine, 350 shares; Nellie L. Goodridge, Portland, Maine, 50 shares; Llewellyn Barton, Portland, Maine, 50 shares; Charles E. Cobb, Bridgton, Maine, 50 shares; Lyman B. Chadbourne, Bridgton, Maine, 50 shares; Fred C. Knight, Bridgton, Maine, 50 shares.

We the undersigned, Charles L. Goodridge, Nellie L. Goodridge, Llewellyn Barton, all of Portland, Maine, and Lyman B. Chadbourne and Fred C. Knight, both of Bridgton, Maine, being all the directors named in the annexed articles of association of the Bridgton Street Railway Company, on oath depose and say, that six hundred shares of the capital stock of said company, being the total amount of said stock, have been subscribed for in good faith by responsible parties, and that five per cent has been paid thereon in cash to us as directors named in said articles; and further that it is intended in good faith to construct, maintain and operate the road mentioned in said articles of association.

December 3, 1904.

# STATE OF MAINE.

Cumberland ss.

December 5, 1904.

Then personally appeared Charles L. Goodridge, Nellie L. Goodridge and Llewellyn Barton and made oath that the above affidavit by them subscribed is true.

Before me, Scott Wilson, Justice of the Peace.

# STATE OF MAINE.

Cumberland ss.

December 6, 1904.

Then personally appeared Lyman B. Chadbourne, Fred C. Knight and made oath that the above affidavit by them subscribed is true.

Before me, EDWARD C. WALKER, Justice of the Peace.

### STATE OF MAINE.

In Board of Railroad Commissioners.

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

Dated at Augusta this 27th day of December, A. D. 1904.

Joseph B. Peaks,
Benj. F. Chadbourne,
Parker Spofford,
Railroad Commissioners of Maine.

Petition and Action of the Board, relating to the issue of bonds by the Atlantic Shore Line Railway. Certificate granted January 31, 1905.

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 it has acquired by purchase the Mousam River Railroad, which has outstanding bonds to the amount of \$55,000 secured by a mortgage dated December 15, 1892, and that in the construction and equipment of said railroad there was actually expended in cash the sum of \$92,000.

Also the Sanford & Cape Porpoise Railway Company, which has outstanding bonds to the amount of \$250,000 secured by a mortgage dated January 1, 1899, and that in the construction and equipment of said railway there was actually expended in cash the sum of \$347,418.68 up to November 20th, A. D. 1901.

Also Sanford Power Company, which has outstanding bonds to the amount of \$90,000, secured by a mortgage dated January I, 1898, of which debt \$46,000 has been paid in as a sinking fund, leaving the bonded indebtedness at \$44,000 over and above the sinking fund, which property cost in actual cash up to April I, 1904, the sum of \$200,000.

That up to the 15th day of August, A. D. 1904, said Atlantic Shore Line Railway had actually expended in cash in the construction and equipment of so much of its railway as lies between Biddeford and the draw bridge in Kennebunkport, the sum of \$235,845.49 on which part of its system there are outstanding bonds to the amount of \$125,000.

That since November 20, 1901, there has been expended in cash upon Sanford and Cape Porpoise Railway Company in permanent improvements and additional equipment up to April I, 1904, the sum of \$30,000.

That since August 15, 1904, there has been actually expended in cash upon Atlantic Shore Line Railway, in straightening its line, purchasing and improving additional water storage, extending and permanently improving its railway system, the sum of \$133,658.21.

That all of the above named properties were consolidated under the Atlantic Shore Line Railway on April 1, 1904.

That in a certain trust deed of said Atlantic Shore Line Railway dated April 1, 1904, provisions are made for taking up and cancelling the underlying bonds of the several companies, and for future extensions and improvements, a copy of which is filed herewith.

That in the construction and equipment of said railway, up to this date, the actual cost of its power plant, storage privileges, the actual cash disbursements for road-bed, overhead construction, equipment of cars, car barns, coal pockets, and electrical equipment, amount to \$1,038,923.38.

That the amount of bonds outstanding at this date amount to \$760,000.

Wherefore your petitioner prays, that you will make such an investigation of the accounts and vouchers, relative to the construction of said railway and equipment thereof, as will satisfy you as to the actual cash disbursements and cost thereof, and thereupon you will file a certificate as provided in section 23 of chapter 48 of the Revised Statutes of Maine.

Sanford, Maine, January 2, 1905.

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

On the foregoing petition,

Ordered, That the petitioner cause to be published a true copy of said petition, and this order of notice thereon 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 31st day of January, A. D. 1905, on which day the Board of Railroad Commissioners will be in session at their office in Augusta at ten 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 23rd day of January, A. D. 1905.

### STATE OF MAINE.

In Board of Railroad Commissioners.

To the Honorable Secretary of State:

The Railroad Commissioners of said State hereby certify that the whole amount of bonds issued by the Atlantic Shore Line Railway is seven hundred sixty thousand (\$760,000) dollars.

And we hereby certify that the amount of money which has been expended in the construction of said railway, and the constituent companies consolidated therewith, is as follows:

On the 20th day of November, 1901, we certified that there had been expended in the construction of Sanford and Cape Porpoise Railway, up to November 20, A. D. 1901, the sum of three hundred forty-seven thousand four hundred eighteen dollars and sixty-eight cents (\$347,418.68) and filed our certificate in accordance therewith, and since said November 20, 1901, and up to April 1, 1904, when said railways were consolidated, we hereby certify that there was expended in the construction and permanent improvement of said Sanford and Cape Porpoise Railway the additional sum of twelve thousand eight hundred thirty (\$12,830) dollars.

We hereby certify that there has been expended in the construction of Mousam River Railroad up to April 1, 1904, the sum of ninety-two thousand (\$92,000) dollars.

We hereby certify that there has been expended in the construction of Sanford Power Company up to April 1, 1904, the sum of two hundred thousand (\$200,000) dollars.

On the 15th day of August, A. D. 1904, we certified that there had been expended in the construction of Atlantic Shore Line Railway up to August 5, 1904, the sum of two hundred thirty-five thousand eight hundred forty-five dollars and forty-nine cents (\$235,845.49).

And we further certify that since August 5, 1904, there has been expended in the construction and improvement of Atlantic Shore Line Railway the further sum of one hundred fifty-seven thousand nine hundred fifty-two dollars and fifteen cents (\$157,952.15), making the whole amount expended in the construction and improvement of the consolidated companies up to this date the sum of one million forty-six thousand forty-six dollars and thirty-two cents (\$1,046,046.32), and that the

amount of capital stock of said company, equal to thirty-three and one-third per cent of said mortgage indebtedness, has been paid in, in cash, and expended upon said road in addition to the amount of the bonded debt.

Dated at Augusta this 31st day of January, A. D. 1905.

JOSEPH B. PEAKS,

BENJ. F. CHADBOURNE,

PARKER SPOFFORD,

Railroad Commissioners of Maine.

Petition and Action of the Board, for the revival of the charter of the Biddeford Pool Electric Railroad Company. Petition granted February 20, 1905.

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

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

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

That the articles of association of said company were duly endorsed by your Honorable board, by a certificate of your approval in writing, dated the twenty-seventh day of January, A. D. 1902.

That said articles of association and said certificate of approval were duly filed and recorded in the office of the secretary of State for the State of Maine, on the twelfth day of February, A. D. 1902, and recorded in volume I, page 345, and the certificate of the Secretary of State, dated the thirteenth day of February, A. D. 1902, was issued as required by law.

That the route of said railroad lies wholly within the city of Biddeford, and all the authority required by law to locate, construct, maintain and operate its railroad has been granted to said company by the municipal officers of said city.

That the location of the proposed route of the railroad of said company has been duly approved by your Honorable Board.

That by reason of unavoidable events, and with no lack of diligence on the part of said company, its officers or agents, said Biddeford Pool Electric Railroad Company has failed to begin the construction of its road and expend thereon ten per cent of its capital, in the time limited by, and as provided in Revised Statutes of Maine, chapter 53, section 10.

That said company has expended large sums of money thereon and intends in good faith to construct and operate its road, complying with all the provisions and requirements of law.

Wherefore, your petitioners, directors as aforesaid of the Biddeford Pool Electric Railroad Company, for and in behalf of said company, do pray your Honorable Board that you will revive the corporate existence and power of said Biddeford Pool Electric Railroad Company, which has ceased by its failure to proceed with its construction as hereinbefore set forth.

Dated at Biddeford this thirteenth day of February, A. D 1905.

Chas. M. Moses, Charles B. Harmon, Charles E. Atwood, Nathaniel B. Walker, Ernest L. Harmon,

Directors of the Biddeford Pool Electric Railroad Company.

On the foregoing petition,

Ordered, That the petitioner cause to be published a true copy of said petition and this order of notice thereon 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 three days before the 20th day of February, A. D. 1905, on which day the Board of Railroad Commissioners will be in session at their 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 municipal officers of the city of Biddeford three days before said hearing.

J. B. Peaks, Chairman, For the Board of Railroad Commissioners of Maine. Dated this thirteenth day of February, A. D. 1905.

## STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing petition, notice having been given as ordered, the Board met at the Railroad Commissioners' Office at Augusta on the twentieth day of February, A. D. 1905, at ten o'clock in the forenoon and gave a hearing to all parties interested.

Mr. Chas. M. Moses, Mr. Charles B. Harmon, Mr. Chas. E. Atwood and Nathaniel B. Walker appeared for the petitioner. No one appeared in opposition.

This is a petition by the directors of the Biddeford Pool Electric Railroad Company, which company was duly organized under the laws of Maine, as per certificate of the Railroad Commissioners, dated January twenty-seventh, A. D. 1902, and which articles of association were filed and recorded in the office of the Secretary of State on February twelfth, A. D. 1902, by which petition it asks that its corporate existence and power may be revived, because of its failure to proceed with its construction within the time limited, between the twelfth day of February, A. D. 1902, and the twelfth day of February, A. D. 1905, as provided by statute.

After notice and hearing thereon, we hereby revive said company's corporate existence and power, so that said company shall have and possess all the power and authority to construct said railway in its prescribed location which it had under its previous charter and corporate existence. And we hereby decree that its corporate existence and power be and is hereby revived and that said company may take land in its prescribed location for the purpose of constructing said railroad.

Dated at Augusta this twentieth day of February, A. D. 1905.

JOSEPH B. PEAKS,

BENJ. F. CHADBOURNE,

PARKER SPOFFORD,

Railroad Commissioners of Maine.

# SOMERSET RAILWAY 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 Somerset Railway from the junction of the main line of the Somerset Railway Company to Dead Water, a distance of nine miles, hereby certify that we have found the same so constructed as to be safe for the passage of passenger trains thereon.

Dated at Augusta this 22d, day of February, A. D. 1905.

JOSEPH B. PEAKS,

BENJ. F. CHADBOURNE,

PARKER SPOFFORD,

Railroad Commissioners of Maine.

Petition of the Somerset Railway Company for approval of crossing at grade a highway in the town of Moscow. Decision February 22, 1905.

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

The Somerset Railway Company respectfully represents that its line of railroad, the location of which has been made and recorded as provided by law, now on file in your office, is laid out across the highway and public way described as follows:

The highway known as the Connors road, and which leads westerly from the highway in the town of Moscow, which leads northerly from the Mayfield road, so called, on the east side of the Austin stream.

Your petitioner respectfully represents that it is impossible to so construct said railroad as to pass either over or under said way. Wherefore your petitioner requests that your Honorable Board, after notice and hearing, will authorize a crossing of said way at grade, and further, that your Honorable Board will determine the manner and condition that said railroad may cross such way, and how the expense of building and maintaining so much thereof as may be within the limits of said railroad shall be finally borne.

Dated this sixteenth day of February, A. D. 1905.

Somerset Railway Company,

By William T. Haines, 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 Kennebec Journal, a newspaper published at Augusta in the county of Kennebec, the first publication in said paper to be at least three days before Wednesday the 22nd day of February, A. D. 1905, on which day the Board of Railroad Commissioners will be in session at their office in Augusta 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 selectmen of Moscow.

J. B. Peaks, Chairman,
For the Board of Railroad Commissioners of Maine.
Dated this seventeenth day of February, A. D. 1905.

# 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.

We hereby approve the crossing of the highway known as the Connors road, and which leads westerly from the highway in the town of Moscow, which leads northerly from the Mayfield road, so called, on the east side of the Austin stream.

The crossing shall be at grade of the railroad and the approaches thereto shall be as gradual as practicable.

The crossing shall be constructed and hereafter maintained within the limits of the said railway company, so that the same shall be safe and convenient for travelers with horses, teams and carriages.

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Suitable provision shall be made for surface drainage and the approaches shall not be narrower than the highway now is.

Dated at Augusta this 22d, day of February, A. D. 1905.

JOSEPH B. PEAKS,

PARKER SPOFFORD,

Railroad Commissioners of Maine.

Petition and Decision of the Board, on petition of the Northern Maine Seaport Railroad Company for approval of location of their proposed road from Lagrange to Belfast. Approved March 2, 1905.

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

The Northern Maine Seaport Railroad Company respectfully represents that its capital stock is now four hundred and twenty thousand dollars (\$420,000) and that all thereof has been subscribed for in good faith by responsible parties, and is now held by such parties, and that five per cent thereon in cash has been paid into the treasury of said company, and it herewith presents a location of its line of railroad from a point of connection with the Bangor and Aroostook Railroad in LaGrange in Penobscot county to a point of connection with the Maine Central Railroad in Belfast in Waldo county, defining its courses, distances and boundaries accompanied with the map first presented to your Honorable Board, and with a profile of the line on the relative scale of profile paper in common use, and with a report and estimate prepared by a skillful engineer from actual survey, and said company petitions your Honorable Board to approve said location.

> Northern Maine Seaport Railroad Company, By Appleton & Chaplin, Its Attorneys.

February 11, 1905.

(Description of location as to courses, distances and boundaries is here omitted).

To the municipal officers of the cities of Bangor and Belfast, and the towns of LaGrange, Alton, Bradford, Hudson, Glen-

burn, Hermon, Hampden, Winterport, Frankfort, Stockton Springs and Searsport, and to the Maine Central Railroad Company:

You are hereby notified that the Northern Maine Seaport Railroad Company, has filed with the Board of Railroad Commissioners, the foregoing petition for approval of its location, and that a hearing will be had upon the same at the Bangor House, in the city of Bangor, on the twenty-third day of February, A. D. 1905, at ten o'clock in the forenoon, at which time and place all persons and corporations interested may appear and be heard in relation to the matter.

Said petitioner shall cause to be published a true copy of said petition and this order of notice thereon three days successively in the Daily News and in 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 the day of said hearing.

J. B. Peaks, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this fifteenth day of February, A. D. 1905.

### 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 petitioners.

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

Mr. Ruel W. Rogers appeared for himself and others.

This is a petition of the Northern Maine Seaport Railroad Company, under chapter 51 of the Revised Statutes.

All the provisions of the general law have been complied with, and we do hereby approve the proposed location of the Northern Maine Seaport Railroad, as shown by the petition and plan, defining its courses, distances and boundaries, which said peti-

tion and plan are hereby filed with the Board of Railroad Commissioners.

Dated this 2nd day of March, A. D. 1905.

Joseph B. Peaks,
Benj. F. Chadbourne,
Parker Spofford,
Railroad Commissioners of Maine.

Petition and Decision of the Board on petition of the Northern Maine Seaport Railroad Company for a change in the location in the towns of Hermon and Hampden. Approved March 25, 1905.

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

Respectfully represents the Northern Maine Seaport Railroad Company that it deems it necessary and expedient that a change be made in the location of the line of its road;

That said change is in the towns of Hampden and Hermon in Penobscot county, and begins at station 574+08.4 B. C. of part 2 of present location in said Hampden, and ends at station 770+11.7 of the present location in said Hermon;

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

Beginning at a point in the town of Hampden at station 574+08.4 B. C. of part No. 2, on the center line of the Northern Maine Seaport Railroad, as approved by the Railroad Commissioners of the State of Maine; thence on a tangent bearing N. 1° 35′ E. one hundred and ten (110) feet to station 575+18.4 B. C.; thence on a curve to the right with a radius of 5,730 feet eleven hundred fifty-three (1,153) feet to station 586+71.4 E. C.; thence on a tangent bearing N. 13° 07′ E. crossing the line between the towns of Hampden and Hermon at about station 629+39 seventy-five hundred fifty and six-tenths (7,550.6) feet more or less to station 662+22 B. C.; thence on a curve to the right with a radius of 5,730 feet twenty-four hundred and fifty (2,450) feet to station 686+72 E. C.; thence on a tangent bear-

ing N. 37° 37′ E. crossing over the Maine Central Railroad at station 699+10.1 fifteen hundred seventy-one and four-tenths (1,571.4) feet more or less to station 702+43.4 B. C.; thence on a curve to the right with a radius of 5,730 feet nineteen hundred sixty-six and seven-tenths (1,966.7) feet to station 722+10.1 E. C.; thence on a tangent bearing N. 57° 17′ E. thirty-one hundred thirty-three and one-tenths (3,133.1) feet more or less to station 753+43.2 B. C.; thence on a curve to the left with a radius of 1,910 feet nine hundred sixty-one and one-tenth (961.1) feet to a point in the town of Hermon at station 763+04.3 E. C.; =770+11.7 of the line approved by the commissioners, the end of the change.

A map of the proposed change on an appropriate scale and a profile of the proposed change on the relative scales of profile paper in common use accompany this petition. Said change is asked to facilitate an overhead crossing of Maine Central Railroad and to 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 direction of your Honorable Board as provided by law.

Northern Maine Seaport Railroad Company,

By Appleton & Chaplin, Its Attorneys.

March 22, 1905.

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 two days before, and the last publication on Saturday, March 25, A. D. 1905, on which day the Board of Railroad Commissioners will be in session at their 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 Mr. Geo. F. Evans, General Manager of the Maine Central Railroad Company, Portland, Maine, two days at least before the date of said hearing.

J. B. PEAKS, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this 22d day of March, A. D. 1905.

## 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 Northern Maine Seaport Railroad Company.

Mr. Theo. L. Dunn appeared for the Maine Central Railroad Company.

We believe the change in the line of the Northern Maine Seaport Railroad, as shown by the description in said petition, and by the plan on file in this office, will be a great improvement in the line of said road, permitting a crossing with the Maine Central Railroad, over head, instead of at grade.

We therefore approve the proposed change in said line, as prayed for in said petition.

Dated at Augusta this 25th day of March, A. D. 1905.

JOSEPH B. PEAKS,

BENJ. F. CHADBOURNE,

Railroad Commissioners of Maine.

Petition and Action of the Board, on petition of the municipal officers of the city of Portland for approval of Dartmouth street, crossing the Boston & Maine and the Maine Central Railroad in Portland. Approved March 25, 1905.

To the Honorable Board of Railroad Commissioners:

Respectfully represents the mayor and aldermen of the city of Portland in the county of Cumberland and State of Maine, who are the municipal officers of said city:

That the city council of said city of Portland by its order, duly approved by the mayor of said city on the eighth day of December, A. D. 1903, laid out, located, and established a certain street, or way, in said city of Portland, and known as Dartmouth street, said street being located as follows:

Beginning at a point on the westerly side line of Forest avenue two hundred and thirty-eight and seventy-two hundredths

(238.72) feet northerly from the northwesterly corner of Forest avenue and William street; thence westerly making an angle of eighty-two degrees and fifty-seven minutes (82° 57') with the northerly direction of Forest avenue, a distance of one thousand two hundred and seventy-eight and sixty-seven hundredths (1,278.67) feet to a point in the easterly line of Deering avenue, said point being distant northerly along said line of Deering avenue two hundred and fifty-three and five-tenths (253.5) feet from the intersection of said line of Deering avenue with the northerly line of William street, said street to be sixty (60) feet wide and situated wholly on the northerly side of the above described line; that said street as laid out crosses the tracks of the W. N. & P. division of the Boston and Maine Railroad, now located westerly of and running parallel with said Forest avenue. as shown on a plan of said Dartmouth street herewith filed and made a part of this petition:

That said city of Portland desires to construct and open said street to public travel, and that it will be necessary to construct the same across the tracks of said division of said Boston and Maine Railroad:

Wherefore your petitioners pray that your Honorable Board will, after due notice and hearing, determine whether said street, when constructed, shall cross said tracks at grade therewith, or not, and the manner and conditions of crossing the same, and also determine how the expense of constructing and maintaining so much of said street as lies within the limits of the location of said railroad shall be borne, whether by said railroad company, or by the city of Portland, or whether the same shall be apportioned between said railroad company and said city.

Dated at Portland this fifteenth day of February, 1904.

James P. Baxter,
Mayor of Portland:
Arthur I. Hamilton,
E. W. Murphy,
Walter H. Lyseth,
Frederick L. Jerris,
Geo. F. Kavanough,
C. H. Carter,
James H. McDonald,
Wm. L. Cobb.

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 Monday the nineteenth day of September, A. D. 1904, on which day the Board of Railroad Commissioners will be in session at the West End Hotel in the city of Portland at two o'clock in the afternoon for the purposes indicated in said petition.

Said petitioner shall send by mail copies of the foregoing petition and order to Lucius Tuttle, general manager of the Boston & Maine Railroad, Boston, Mass., and to Symonds, Snow, Cook and Hutchinson, attorneys for the Boston & Maine Railroad, Portland, Maine, seven 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 September, A. D. 1904.

## 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.

Mr. Scott Wilson, city solicitor, appeared for the city of Portland.

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

.The matter was then continued for hearing to the fifth day of October, A. D. 1904, at ten o'clock in the forenoon at the same place, and has been thence continued from term to term until the present time.

At said hearing the Boston and Maine Railroad Company contended by its counsel that that portion of the company's location across which Dartmouth street had been laid by the city of Portland, was a part of said railroad company's land or right of way which was used for station purposes; and that therefore the

street was not legally laid, because the Railroad Commissioners had not been called upon in the first instance by the city to determine whether public necessity required the laying of said street, as required by statute.

The city contended, through its solicitor, Mr. Scott Wilson, that this part of the railroad location was not used for station purposes, and therefore that the street was legally laid.

We listened very carefully to the testimony in relation to the matter and have considered it in all its bearings. We have also carefully considered a large number of authorities cited by the counsel for the Boston and Maine Railroad.

The decisions as to what constitutes station grounds differ so widely in different jurisdictions, that we find but little help in the determination of the matter at issue.

In this State we think the question is one of law and fact. We cannot incorporate into this decision enough of the facts to give the court such full knowledge as would be required if the matter goes forward.

We therefore simply decide that from the facts developed at the hearing before this Board we believe that this portion of the Boston and Maine Railroad location covered by Dartmouth street is not used for station purposes, within the meaning of the statute.

We therefore decree that said Dartmouth street, as laid out, may cross the Boston and Maine Railroad track at grade. That within the limits of said railroad company's land the street shall be constructed at the expense of said city of Portland, or it may be done under the direction of the Boston and Maine Railroad Company at the expense of said city, but afterwards it shall be maintained within the limits of said railroad company's location at the expense of said Boston and Maine Railroad.

Dated at Augusta this 25th day of March, A. D. 1905.

JOSEPH B. PEAKS,

BENJ. F. CHADBOURNE,

Railroad Commissioners of Maine.

Petition, and Decision of the Board, on petition of the European and North American Railway, for a change in location in the city of Bangor. Approved April 11, 1905.

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

The European and North American Railway, a corporation established under the laws of the said State of Maine, located and having its principal place of business at city of Bangor in the county of Penobscot and State aforesaid, respectfully represent:

That it owns a line of railroad running from said Bangor to Vanceboro in the county of Washington and State aforesaid, which said railroad is leased and operated by Maine Central Railroad Company; that your petitioner and said lessee deem it necessary and expedient for the safe and convenient operation of its said railroad to make a change in the location of said railroad where said railroad crosses Kenduskeag river in the city of Bangor and on each side thereof so that the main track shall diverge from its present location at a point about 528 feet westwardly from center of said Kenduskeag river to point about 2,024.7 feet eastwardly thereof.

The line of proposed change commences at an iron rod marked 11+50 at point 6.5 feet opposite and southeasterly of station 11+50 of location of European and North American Railway Company recorded in volume 7, page 42, of records of county commissioners of Penobscot county, Maine, said last named station 11+50 being on a tangent "north 42° 08' east 627 feet" long and said proposed station 11+50 being in Front street between May and Union streets; runs thence on a curve northeastwardly, or to the right, of 716.8 radius, a distance of 385.6 feet to station 15+35.6, said station being in Kenduskeag river;

Thence on a tangent, bearing north 72° 59′ east, and crossing Kenduskeag river, a distance of 1,277.4 feet to an iron rod at station 28+13;

Thence on a curve to the left, or northeastwardly, of 955.4 feet radius, a distance of 265.3 feet to an iron rod at station 30+78.3;

Thence on a tangent bearing north 57° 4′ east, a distance of 408.7 feet to an iron rod at station 34+87;

Thence on a curve to the right, or northeastwardly, of 4,911.1 feet radius, a distance of 215.7 feet to an iron rod at station 37+2.7 said station being opposite and 13 feet distant, southeastwardly, from station 37+22 of said original location of European and North American Railway Company.

The line described above is intended to be the centre line of east bound track of a double track.

Said location is to cover widths as follows:

From station 12+93, on the easterly side of Union street to station 18+40, being on the easterly side of Kenduskeag river, three rods on each side of centre line. From station 18+40 to westerly line of location of Bucksport and Bangor Railroad Company which crosses said European and North American Railway's location at or near station 33+50, the entire width between southerly line of Washington street and Penobscot river, said width being necessary for the purposes of a passenger station, approaches thereto, and necessary tracks and side tracks, all said premises to be included in railroad yard appurtenant to said station. From westerly line of location of Bucksport and Bangor Railroad Company, at or near station 33+50, to station 37+2.7, three rods on each side of said centre line.

Your petitioner has filed hereto a map or plan on an appropriate scale and profile on the relative scales of profile paper in common use, dated March, 1905, signed by Theo. L. Dunn, chief engineer, showing both the original location of European and North American Railway Company and the new location covered by said change.

Your petitioner further represents that the railroad on said changed location would cross the Penobscot Central Railway at or near station 12+10, Union street at or near station 12+60, Kenduskeag river on each side of station 16+78, the highway between the cities of Bangor and Brewer, formerly the Bangor toll bridge, at or near station 29+60, and the Bucksport and Bangor Railroad, now leased by Maine Central Railroad Company, at or near station 33+70, as will fully appear on said plan.

Wherefore your petitioner requests your Honorable Board to approve the said change in location of said railroad to be made under the direction of your Honorable Board; that you will determine the manner and conditions of construction and maintenance of crossing of Penobscot Central Railway; determine the

manner and conditions of crossing of Union street; approve the change of location of the bridge across the Kenduskeag river (sometimes called stream) in accordance with the provisions of an act of the legislature approved February 28, 1905, authorizing your petitioner and its said lessee to change the location of its railroad bridge across the Kenduskeag stream in Bangor; determine the manner and conditions of crossing the highway between the cities of Bangor and Brewer and apportion the expense of building and maintaining so much as is within the limits of the location, and determine how the crossing of the Bucksport and Bangor Railroad, now leased to Maine Central Railroad Company, shall be constructed and maintained.

Your petitioner further requests your Honorable Board to consent that its trains, or the trains of its lessee, over said railroad between Bangor and Vanceboro, may deviate from the track originally built and be run over the track constructed upon the new or changed location hereinbefore described.

The said Maine Central Railroad Company, lessee as aforesaid, hereby joins in the requests herein made.

March 27, 1905.

European and North American Railway,
By C. F. Woodard, Its Attorney.
Maine Central Railroad Company,
By Geo. F. Evans,
Vice-President and General Manager.

On the foregoing petition,

Ordered, That the petitioners cause to be published a true copy of said petition and this order of notice thereon, three days successively in the Bangor Daily Commercial and in the Bangor Daily News, newspapers published at Bangor in the county of Penobscot, the first publication in each paper to be at least five days before the 11th day of April, A. D. 1905, 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 serve notice upon the Penobscot Central Railway, by giving in hand to Erastus C. Ryder, attorney of said Penobscot Central Railway a copy of said petition with this order of notice thereon; and also serve upon the mayor of the city of Bangor a copy of said petition with this order of notice

thereon; also serve a like copy upon the Eastern Maine Railway Company; also serve a like copy upon the mayor of the city of Brewer, five days before said hearing.

JOSEPH B. PEAKS, Chairman,
For the Board of Railroad Commissioners of Maine.
Dated this 28th day of March, A. D. 1905.

## 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. Woodard appeared for the European and North American Railway, and for the Maine Central Railroad Company.

Mr. E. C. Ryder appeared for the Penobscot Central Railway. Mr. P. H. Coombs, the city engineer, appeared for the city of Bangor.

The principal object of this proceeding seems to be to obtain from the Board of Railroad Commissioners an approval of the change in location of the railroad bridge across the Kenduskeag river or stream, in the city of Bangor, in accordance with the provisions of an act of the legislature of Maine approved February 28, 1905, authorizing said European and North American Railway and its lessee, the Maine Central Railroad Company, to change the location of said railroad bridge under the direction of the Railroad Commissioners.

The object of the change of location of said bridge is to obtain a better alignment of the tracks of said railroad company, made necessary by the building of a new passenger station on the easterly side of said stream; and for this purpose the westerly end of said bridge is to be located about twenty feet further south, and the easterly end to be located about sixty feet further south. To obtain a better grade the bridge is to be built about two feet higher than the present bridge.

All these details are shown on a plan made by Theo. L. Dunn, chief engineer of the European and North American Railway, and herewith approved by the Railroad Commissioners.

By this petition the railroad company also asks the right, under another statute, to cross the Penobscot Central Railway with another or second track, on Union street, and to determine the manner and condition of said crossing, and how the expense of the same shall be borne.

We therefore hereby determine that said Maine Central Railroad Company may cross the said Penobscot Central Railway on Union street according to the location detailed upon the plan aforesaid, with another or second track, the manner and condition of crossing to be as follows:

The angle of the crossing frogs shall conform to the angle of the crossing, and the rails therein shall conform in all respects to the rails used by the Penobscot Central Railway, and by the Maine Central Railroad Company. Said crossing being on the eastbound track of said double track, of said Maine Central Railroad, and shall be constructed and maintained by said Maine Central Railroad Company at its own expense.

The conditions of crossing by the cars of the Penobscot Central Railway shall be the same as those now in existence as to the crossing of the single track, made by the Railroad Commissioners in their decision of June 3d, 1897.

The said company also asks by authority of still another statute, to change the grade of Union street at the crossing of said street by said double tracks made necessary by the raising of the bridge across the Kenduskeag river; and we hereby decree that the crossing of Union street by the tracks of said railroad company shall be made at grade after the said street shall have been raised above its present grade three inches.

All the expense of raising the grade of said Union street shall be at the expense of the Maine Central Railroad Company.

Said European and North American Railway, and its lessee, the Maine Central Railroad Company are hereby authorized to change and enlarge the original location of said railway as detailed on the aforesaid plan, and are hereby allowed to deviate from the tracks originally built, and are hereby allowed to run their trains over the tracks constructed upon the new or changed location.

The manner and condition of crossing the highway, formerly the approach to the old toll bridge is hereby authorized under another statute, as follows: The bridge over the tracks shall be raised to the level of the new steel span in the toll bridge across Penobscot river, or about two feet and four inches higher than the said bridge over said tracks is at present.

Said European and North American Railway and its lessee, the Maine Central Railroad Company may have the right to excavate on their own land to the southerly line of Washington street, for the purpose of laying the railroad tracks; covering said excavation with a steel riveted bridge supported on a steel trestle at the southerly end, and a stone abutment on the northerly end, at the same height of the bridge when raised as aforesaid.

The grade of Washington street shall be raised to correspond with the grade of the new highway bridge, and the grade of said Washington street, easterly and westerly of said highway bridge shall be raised so that the grade shall not exceed three feet in one hundred east and west from said highway bridge.

All the expense of raising said highway bridge and of raising the grade of Washington street to the new grade, shall be done at the expense of the Maine Central Railroad Company.

All the land or right of way to be used for the changes hereby authorized is owned or leased by the European and North American Railway and the Maine Central Railroad Company, and we therefore have no occasion to give any authority to use or to take land for any of the purposes herein authorized.

Dated at Augusta this eleventh day of April, A. D. 1905.

Joseph B. Peaks,
Benj. F. Chadbourne,
Parker Spofford,
Railroad Commissioners of Maine.

Petition and Approval by the Board of the Articles of Association of the Lewiston and Portland Railroad Company. Approved April 21, 1905.

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

We, the undersigned, who have been chosen as directors of the company to be formed for the purpose of constructing, maintaining and operating a street railroad in, from and through the city of Auburn in the county of Androscoggin, in and through the towns of New Gloucester, Gray, Cumberland and Falmouth in the county of Cumberland, and in and through the city of Portland, in said county of Cumberland, connecting with the Portland Railroad, to be known as the "Lewiston & Portland Railroad," hereby request that your Honorable Board will approve the articles of association of said railroad company hereto annexed, and that you will endorse your approval in writing upon said articles.

Lewiston, Maine, April 17, 1905.

Winfield S. Libbey, Henry M. Dingley, Julius E. Parkhurst, J. Frank Boothby, John A. Morrill.

# Articles of Association.

We, the undersigned, Winfield S. Libbey, Henry M. Dingley, Julius E. Parkhurst and J. Frank Boothby, all of Lewiston, in the county of Androscoggin and State of Maine, and John A. Morrill of Auburn, in said county, all of whom are citizens of the State of Maine, hereby sign the following articles of association to form a company for the purpose of constructing, maintaining and operating by electricity or compressed air, a street railroad for public use, for street traffic for the conveyance of persons and property, and for that purpose do hereby agree as follows:

The name of the company shall be "Lewiston and Portland Railroad."

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

The places, cities and towns from which, in which, and to which the road is to be constructed, maintained and operated, are as follows: Commencing at or near the corner of Minot avenue and Washington street in the city of Auburn, in the county of Androscoggin, thence in and through said city of Auburn and in and through the towns of New Gloucester, Gray, Cumberland and Falmouth, all in the county of Cumberland, to the city of Portland in said county of Cumberland, thence in and through said city of Portland, connecting with the Portland Railroad.

The length of said road, as near as may be, will be thirty miles.

The amount of capital stock is one hundred and fifty thousand dollars (\$150,000).

The number of shares of which said stock shall consist shall be fifteen hundred (1,500).

Winfield S. Libbey, Henry M. Dingley, Julius E. Parkhurst and J. Frank Boothby, all of Lewiston, in the county of Androscoggin and State of Maine, and John A. Morrill of Auburn, in said county, shall act as directors of said proposed company, and manage its affairs until others are chosen in their places.

We severally agree each to take the number of shares set against our respective names of the aforesaid capital stock, and in token of our assent to the foregoing provisions, have hereunto subscribed our names on this fifteenth day of April, in the year of our Lord, one thousand nine hundred and five.

Winfield S. Libbey, Lewiston, Maine, seven hundred and forty-eight shares, (748).

Henry M. Dingley, Lewiston, Maine, seven hundred and forty eight shares, (748).

Julius E. Parkhurst, Lewiston, Maine, two shares, (2).

J. Frank Boothby, Lewiston, Maine, one share, (1).

John A. Morrill, Auburn, Maine, one share, (1).

## STATE OF MAINE.

We, the undersigned, Winfield S. Libbey, Henry M. Dingley and Julius E. Parkhurst, all of Lewiston, in the county of Androscoggin and State of Maine, being a majority of the directors named in the annexed articles of association of the proposed Lewiston and Portland Railroad, on oath depose and say, that

the fifteen hundred shares of the capital stock of said company, being the total amount of said stock, have been subscribed in good faith by responsible parties and five per cent has been paid thereon in cash to us as directors named in said articles, and further, that it is intended in good faith to construct, maintain and operate the road mentioned in said articles of association, and this affidavit we make and annex to said articles as required by section three of chapter fifty-three of the Revised Statutes of the State of Maine.

Lewiston, Maine, April 15, 1905.

Winfield S. Libbey, Henry M. Dingley, Julius E. Parkhurst.

# STATE OF MAINE.

Androscoggin ss.

April 15, 1905.

Then personally appeared Winfield S. Libbey, Henry M. Dingley and Julius E. Parkhurst and made oath that the foregoing affidavit by them signed is true.

Before me, John A. Morrill, Notary Public.

## STATE OF MAINE.

# In Board of Railroad Commissioners.

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

Dated at Augusta this 21st day of April, A. D. 1905.

JOSEPH B. PEAKS,
BENJ. F. CHADBOURNE,
PARKER SPOFFORD,
Railroad Commissioners of Maine.

Petition for Approval of Articles of Association of the Portland and Lewiston Railway. Approved April 26, 1905.

To the Honorable Railroad Commissioners of the State of Maine:

We, the undersigned persons, named as directors in certain articles of association, made and signed for the purpose of becoming a corporation to be known as the Portland & Lewiston Railway, for the purpose of constructing, maintaining and operating a street railway of standard gauge, beginning at a point at or near Morrills Corner, so called, in the Deering district of the city of Portland; thence through the villages of West Falmouth in the town of Falmouth, West Cumberland in the town of Cumberland, Gray and North Gray in the town of Gray, New Gloucester and Upper Gloucester in the town of New Gloucester and in the city of Auburn at a point at or near the junction of Minot avenue and Court street in said city of Auburn.

And your petitioners hereby present this petition for approval of said articles, accompanied with a map of the proposed route on an appropriate scale.

Dated at Portland, Cumberland county, Maine, April 13, 1905.

Edward W. Gross, John W. True, Lewis A. Goudy, L. M. Leighton, Thomas M. Johnston, Jabez True, Frank Ridlon.

Directors named in said articles of association.

Know all men by these presents, that we, the undersigned, being not less than five persons, a majority of whom are citizens of the State of Maine, under and in pursuance of the provisions of sections two and three of chapter fifty-three of the Revised Statutes of Maine, have associated ourselves together for the purpose of constructing, maintaining and operating by electricity or compressed air a street railroad for the public use, and for street traffic, for the conveyance of persons and property, and for that purpose have made, signed and executed these articles of association.

Article 1. The corporation name of said company shall be the Portland and Lewiston Railway.

Article 2. The gauge of the road of said company shall be four feet eight and one-half inches.

Article 3. The places, cities and towns, from which, in which and to which the said road of said company is to be constructed, maintained and operated, are from a point at or near Morrill's corner, so called, in the Deering district of the city of Portland; thence through the villages of West Falmouth in the town of Falmouth, West Cumberland in the town of Cumberland, Gray and North Gray in the town of Gray, New Gloucester and Upper Gloucester in the town of New Gloucester, and in the city of Auburn to a point at or near the junction of Minot avenue and Court street in said city of Auburn.

Article 4. The length of the road of said company, as nearly as may be, is to be thirty-two miles.

Article 5. The amount of the capital stock of said company shall be one hundred thirty thousand dollars.

Article 6. The number of shares of which said capital stock shall consist shall be thirteen hundred shares of the par value of one hundred dollars each.

Article 7. The names and places of residence of the persons who shall act as directors of said company and manage its affairs until others are chosen in their places, are as follows:

Edward W. Gross, Auburn, Maine; John W. True, New Gloucester, Maine; Lewis A. Goudy, Portland, Maine; L. M. Leighton, Portland, Maine; Thomas M. Johnston, Portland, Maine; Jabez True, Portland, Maine; Frank Ridlon, Boston, Massachusetts.

In witness whereof, we have hereunto subscribed our respective names and places of residence, and we do hereby severally agree in good faith, to take the number of shares of the capital stock of said company set opposite our respective names.

Edward W. Gross, Auburn, Me., 130 shares; Lewis A. Goudy, Portland, Me., 130 shares; John W. True, New Gloucester, Me., 65 shares; Charles P. Chandler, New Gloucester, Me., 65 shares; Fred H. Chandler, New Gloucester, Me., 44 shares; Jabez True, Portland, Me., 130 shares; Andrew C. Chandler, New Gloucester, Me., 43 shares; Norman True, Portland, Me., 130 shares; Edward C. Reynolds, Portland, Me., 130 shares; Llewellyn M.

Leighton, Portland, Me., 130 shares; Thomas M. Johnston, Portland, Me., 130 shares; Frank L. Clark, Gray, (five), 5 shares; Lee B. Hunt, Gray (five), 5 shares; James E. Hancock, Gray, 5 shares; Arthur S. Noyes, West Falmouth, Me., 10 shares; Geo. L. Hale, West Falmouth, Me., 10 shares; Percy H. Richardson, Portland, Me., 8 shares; Frank Ridlon, Boston, Mass., 130 shares.

We being the directors named in the foregoing articles of association, a majority of whom are citizens of the State of Maine, being duly sworn, depose and say that the whole amount of the capital stock named in said articles of association, hereunto annexed, has been in good faith subscribed by responsible parties, and that five per cent has been paid thereon in cash to the directors named in said articles of association, and that it is intended to construct, maintain and operate the road mentioned in said articles of association.

Edward W. Gross,
John W. True,
Lewis A. Goudy,
L. M. Leighton,
Thomas M. Johnston,
Jabez True,
Frank Ridlon.

### STATE OF MAINE.

Cumberland ss.

April 20, A. D. 1905.

Then personally appeared the above named Thomas M. Johnston and made affirmation to the truth of the foregoing statement by him subscribed.

Before me, Edward C. Reynolds, Justice of the Peace.

### STATE OF MAINE.

Cumberland ss.

April 20, A. D. 1905.

Then personally appeared Edward W. Gross, John W. True, Lewis A. Goudy, L. M. Leighton, Frank Ridlon and Jabez True and made oath to the truth of the foregoing statement by them. severally subscribed.

Before me,

EDWARD C. REYNOLDS, Justice of the Peace.

### STATE OF MAINE.

In Board of Railroad Commissioners.

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

Dated at Augusta this 26th day of April, A. D. 1905.

JOSEPH B. PEAKS,

BENJ. F. CHADBOURNE,

PARKER SPOFFORD,

Railroad Commissioners of Maine.

Petition and Decision of the Board, on petition of the Northern Maine Seaport Railroad Company, for changes in location in several towns on its line. Approved April 28, 1905.

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

Respectfully represents the Northern Maine Seaport Railroad Company that it deems it necessary and expedient that certain changes be made in the present location of its line of railroad, viz.:

The first change is in Lagrange, Alton, Bradford, Hudson and Glenburn, all in Penobscot county, and begins at station 974+88.1 E. C., being the junction with the Bangor and Aroostook Railroad in Lagrange and ends at station 334+85.8 of the location heretofore approved by your Honorable Board.

The second change is in said Glenburn and begins at station 289+69 of the old location and ends at station 209+66.3 E. C. of the old location.

The third change is in said Glenburn and begins at station 137+26.8 of the old location and ends at station 1001+21.8 B. C. of the old location, near dividing line between Bangor and Glenburn.

The fourth change is in Bangor in Penobscot county and begins at station 968+48.7 old location and ends at 937+96.3, old location.

The fifth change is in Hampden in said Penobscot county and begins at station 545+87.9 old location and ends at station 530+38.8 old location.

The sixth change is in Winterport in Waldo county and begins at station 318+74.8 of old location and ends at station 292+31.2 old location.

The seventh change is in Frankfort in said Waldo county and begins at station 51+65.1 old location and ends at station 23+52.7 old location.

The eighth change is in said Frankfort and begins at station 58+22.9 old location and ends at station 121+32.7 old location.

The ninth change is in said Frankfort and Prospect in said Waldo county and begins at station 132+42.7 old location and ends at station 224+92 old location.

The tenth change begins at station 289+52.1 of old location in said Prospect and ends at station 383+45.5 of old location in Stockton Springs in said Waldo county.

The eleventh change is in said Stockton Springs and begins at station 359+38.7 old location and ends at station 383+45.5 old location.

The twelfth change begins in said Stockton Springs at station 477+41.3 old location, and ends in Searsport in said Waldo county at station 881+05 of location changed as prayed for, which point is on the line already approved.

The thirteenth change begins at station 905+25 of location changed as prayed for in said Searsport, which point is on location heretofore approved and ends in Belfast in said Waldo county at station 1225+63.3 of location changed as prayed for, and there connects with the Maine Central Railroad.

Other changes are on the spur which runs to Cape Jellison in Stockton Springs. Maps 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 corresponding profiles on the relative scales of profile paper in common use, accompany this petition.

There is also accompanying this petition a description by courses and distances of the line as it will be if changed from its

point of connection with the Bangor and Aroostook Railroad to the southerly end of said fourth change; a description by courses and distances of the fifth to the tenth changes, both inclusive, in said line, and a description by courses and distances of the line as it will be if changed from the beginning of the twelfth change to the connection with the Maine Central Railroad in Belfast.

Said descriptions are of the centre line of said location.

Your petitioner deems said changes necessary and expedient and prays your Honorable Board to approve said changes in location, and prays that it may make such changes as provided by law.

Bangor, Me., April 18, 1905.

Northern Maine Seaport Railroad Company, By Appleton & Chaplin, 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 News and in the Daily Commercial, newspapers published at Bangor in the county of Penobscot, the first publication in each paper to be at least three days before Friday, the 28th day of April, A. D. 1905, on which day the Board of Railroad Commissioners will be in session at the Bangor House in the city of Bangor, at ten o'clock in the forenoon for the purposes indicated in said petition.

Said petitioners shall send copies of the foregoing petition and order to the municipal officers of the towns of Lagrange, Alton, Bradford, Hudson and Glenburn, and the mayor of the city of Bangor and the municipal officers of the towns of Winterport, Frankfort, Prospect, Stockton Springs and Searsport four days before said hearing.

JOSEPH B. PEAKS, Chairman, For the Board of Railroad Commissioners of Maine. Dated this 19th day of April, A. D. 1905.

# 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 petitioner.

No one appeared to oppose said petition.

We are satisfied that all of the changes in the location of the Northern Maine Seaport Railroad as specified in said petition, are necessary and expedient as hereinbefore specified, except the proposed eleventh change. Said proposed eleventh change is embodied in the tenth change and therefore becomes unnecessary.

We therefore approve all of said changes except said eleventh change and find that public convenience requires said changes as prayed for.

Dated this 28th day of April, A. D. 1905.

Joseph B. Peaks,
Benj. F. Chadbourne,
Parker Spofford,
Railroad Commissioners of Maine.

Petition of the Northern Maine Seaport Railroad Company and decision of the Board relating to the crossing of the M. C. R. R. in Hermon. Decision April 28, 1905.

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

The Northern Maine Seaport Railroad Company respectfully represents that its line of railroad, the location of which has been approved by your Honorable Board, is laid out across a highway in the town of Hermon known as Hammond street, and that the location of said railroad in that vicinity is across the Maine Central Railroad, which said railroad is already built, and that the tracks of your petitioner are to be constructed across the tracks of said Maine Central Railroad.

Wherefore your petitioner prays that your Honorable Board after notice and hearing will determine the manner and condition under which said railroad may cross said highway and how the expense of building and maintaining so much thereof as is within the limits of said highway shall be borne between said railroad company and the said town of Hermon, and your petitioner further prays that your Honorable Board will determine the manner and condition of the construction and maintenance of said crossing of said Northern Maine Seaport Railroad with said Maine Central Railroad, and how the expense thereof shall be borne.

Bangor, Maine, April 21, 1905.

Northern Maine Seaport Railroad Company, By Appleton & Chaplin, 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 News, a newspaper published at Bangor in the county of Penobscot, and in the Bangor Daily Commercial, a newspaper published at Bangor in the county of Penobscot, the first publication in each paper to be at least three days before Friday, the 28th day of April, A. D. 1905, 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 Hermon, and to George F. Evans, general manager, Maine Central Railroad Company, three days before said hearing.

JOSEPH B. PEAKS, Chairman, For the Board of Railroad Commissioners of Maine. Dated this 22d day of April, A. D. 1905.

## 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 the parties interested.

Messrs. Appleton & Chaplin appeared for the petitioner.

Mr. H. B. Cleaves and Messrs. White & Carter appeared for the Maine Central Railroad Company.

The municipal officers of the town of Hermon appeared personally.

We hereby approve the crossing of the Maine Central Railroad track by the track of the Northern Maine Seaport Railroad Company by an overhead bridge, to be at least twenty-one feet above the rails of the said Maine Central Railroad, according to the plan and specifications made by Moses Burpee, chief engineer of the Northern Maine Seaport Railroad Company, on file in the office of the Railroad Commissioners and hereby approved. The work shall be done to the satisfaction of the Board of Railroad Commissioners and to be approved by them.

The said Northern Maine Seaport Railroad Company may also cross the highway in said town of Hermon by an overhead bridge, according to the plan and specifications above referred to, and on file in the office of the Board of Railroad Commissioners, which is hereby approved, all the expense of said crossing of the Maine Central Railroad, and of said highway, shall be borne by the Northern Maine Seaport Railroad Company.

Dated this 28th day of April, A. D. 1905.

JOSEPH B. PEAKS,
BENJ. F. CHADBOURNE,
PARKER SPOFFORD,
Railroad Commissioners of Maine.

Petition of the selectmen of the towns of Kittery and Eliot, for the maintenance of a station for freight at Kittery Junction. Petition dismissed June 28, 1905.

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

The undersigned, citizens and residents of the towns of Kittery and Eliot, representing that public convenience and necessity require the erection and maintenance of a station for freight at Kittery Junction in the town of Kittery, on the eastern division of the Boston and Maine Railroad, respectfully petition your Honorable Board that such action be taken by your Honorable Board as the needs and conditions of the case demand.

J. R. Philbrick,
J. S. Safford,
Selectmen of Kittery.
Samuel E. Cole,
Geo. E. Ireland,
Selectmen of Eliot,
And fifty-four others.

On the foregoing petition,

Ordered, That the petitioner cause to be published a true copy of said petition and this order of notice thereon two weeks successively in the Biddeford Journal, a newspaper published at Biddeford in the county of York, the last publication in said paper to be before March the twenty-first, A. D. 1905, on which day the Board of Railroad Commissioners will be in session at the passenger station on the main line of the Boston and Maine Railroad in the town of Kittery at ten o'clock in the forenoon for the purposes indicated in said petition. Said petitioner shall serve copies of the foregoing petition and order upon the station agent of the Boston and Maine Railroad in said Kittery and send a copy of said petition and order, by mail, postage paid, to the general manager of the Boston and Maine Railroad at Boston, Massachusetts.

JOSEPH B. PEAKS, Chairman,
For the Board of Railroad Commissioners of Maine.
Dated this second day of March, A. D. 1905.
Dismissed; per order of the Board.

GEO. F. GIDDINGS, Asst. Clerk.

June 28, 1905.

Petition and Decision of the Board, on petition of the Canadian Pacific Railway Company, for approval of the conditions of crossing the Bangor and Aroostook Railroad in Brownville. Dismissed June 29, 1905.

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

The Canadian Pacific Railway Company, operating and controlling a line of railway through the State of Maine from Mattawamkeag to the western boundary of the State, respectfully represents that said line of railway passes through the town of Brownville in the county of Piscataquis in said State, and in said town of Brownville near the village of Henderson at a place called Brownville Junction, said line of railway crosses a railroad owned and controlled by the Bangor and Aroostook Railroad Company commonly known as the Katahdin Iron Works branch of the Bangor and Aroostook Railroad.

That said Canadian Pacific Railway Company desires to have made a change in the now existing condition, construction and manner of said crossing of its railway with said Katahdin Iron Works branch, the present crossing being the crossing of said Iron Works branch by only one track of the railway of said Canadian Pacific Railway Company, and that the change desired is to have said Katahdin Iron Works branch crossed by four tracks of the railway of said Canadian Pacific Railway Company, as shown on the plan hereto attached.

Wherefore said Canadian Pacific Railway Company applies in writing to your Honorable Board for a hearing on this application for such change, after such notice to be given by it as your Honorable Board shall order, and that your Honorable Board will determine at such hearing what changes in said crossing are necessary, and how such crossing shall hereafter be constructed and maintained, and how the expense of changing and hereafter maintaining said crossing shall be borne.

And as in duty bound will ever pray.

October 29, 1903.

Canadian Pacific Railway Company, By C. F. Woodard, Its Attorney.

Upon the foregoing petition,

Ordered, That the petitioner cause to be served upon the Bangor and Aroostook Railroad Company a copy of said peti-

tion five days before Friday the thirteenth day of November, A. D. 1903, on which day the Board of Railroad Commissioners will be in session at the Bangor House, a hotel in the city of Bangor, at ten o'clock in the forenoon for the purposes named in said petition.

Joseph B. Peaks, Chairman,

For the Board of Railroad Commissioners of Maine.

October 31, A. D. 1903.

Dismissed; by order of the Board.

GEO. F. GIDDINGS, Asst. Clerk.

June 29, 1905.

Petition of the selectmen of Belgrade for maintenance of a gate or flagman near Belgrade station. Dismissed June 28, 1905.

BELGRADE, May 20, 1905.

To the Railroad Commissioners:

We the undersigned, selectmen of Belgrade, having received a petition signed by one hundred thirty-four legal voters of the town of Belgrade for better protection of life and property at the grade crossing west of the railroad station at Belgrade depot and having petitioned the railroad company for the same and having received no reply, we petition your Honorable Board for a gate or flagman.

Yours respectfully,

F. L. Pray,

O. H. Gowell,

C. O. Page,

Selectmen of Belgrade.

Dismissed; by order of the Board.

GEO. F. GIDDINGS, Asst. Clerk.

June 28, 1905.

Petition and Decision of the Board, on petition of the Boston and Maine Railroad Company for approval of the location of a branch track in the city of Westbrook. Approved July 6, 1905.

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

Respectfully represents the Boston and Maine Railroad that permission has been granted by the municipal officers of the city of Westbrook in the county of Cumberland and State of Maine, to lay and maintain a track across Mechanic street in said city, at a point southerly of the location of the tracks of said Boston and Maine Railroad, such track being a part of a branch track, connecting with the tracks of said Boston and Maine Railroad at a point easterly of said Mechanic street on land of said Boston and Maine Railroad, and from thence extending northeasterly across said Mechanic street to and onto land of the Dana Warp mills, and connecting with the mills of said Dana Warp mills; that a certified copy of the vote authorizing such crossing, and a plan showing such proposed branch track are hereto annexed.

And your petitioner further respectfully represents that it is desirous of building said proposed track forthwith;

Wherefore your petitioner makes this application in writing to your Honorable Board, and prays your Honorable Board to approve the location of said proposed track, 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 expenses thereof shall be borne, after notice and hearing thereon as by statute in such cases made and provided.

Dated at Portland, county of Cumberland and State of Maine, this 21st day of June, A. D. 1905.

Boston and Maine Railroad,
By Lucius Tuttle, Its President.

On the foregoing petition,

Ordered, That the petitioner cause to be published a true copy of said petition and this order of notice thereon, 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 three days before Thursday, the sixth

day of July, A. D. 1905, on which day the Board of Railroad Commissioners will be in session at their 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 municipal officers of the city of Westbrook, also to the Dana Warp Company, three days at least before the date of said hearing.

J. B. PEAKS, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this twenty-ninth day of June, A. D. 1905.

### 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 and Hutchinson appeared for the petitioner.

No one appeared to oppose the petition.

We hereby approve the proposed location and order that the Boston and Maine Railroad Company may construct and maintain said branch track as located; and we hereby approve the crossing of Mechanic street in the city of Westbrook by said branch track according to the plan filed with the Board of Railroad Commissioners and by them approved in writing.

The Boston and Maine Railroad Company shall construct its track across said Mechanic street at grade so as to make the street safe and convenient for travel within its limits, and shall keep and maintain the same at its own expense.

Dated at Augusta this sixth day of July, A. D. 1905.

Joseph B. Peaks,
Benj. F. Chadbourne,
Parker Spofford,
Railroad Commissioners of Maine.

Petition, and Decision of the Board, relating to a change in location of the Washington County Railway near Sprague's Mills.

Approved July 6, 1905.

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

The Washington County Railway Company, a corporation established under the laws of the said 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 a line of railroad running from Baring to Princeton, both in the county of Washington and State aforesaid, which said railroad lies partly in the State of Maine and partly in the Province of New Brunswick in the Dominion of Canada; that your petitioner deems it necessary and expedient for the safe and convenient operation of its said railroad to make a change in the location of said railroad near Sprague's Falls, for the purpose of avoiding a mill pond to be created by the erection of a dam, now being built at said Sprague's Falls, by the St. Croix Paper Company, so that the main track shall deviate from its present location between point 1 1-10 miles eastwardly from the centre of St. Croix river and point 3 96-100 miles westwardly therefrom.

The centre line of the proposed change in location in said State of Maine commences at a point in the centre of St. Croix river on the boundary line between said Province of New Brunswick and said State of Maine at station called 73+48.5; runs thence on a tangent, bearing north 19° 30' west, a distance of 492.6 feet to a stake at station 78+41.1; thence on a curve to the right of 1,010.1 feet radius, a distance of 782.8 feet to a stake at station 86+23.9; thence on a tangent, bearing north 3° 59' east, a distance of 1,053.3 feet to a stake at station 96+77.2; thence on a curve to the left, of 1,010.1 feet radius, a distance of 905.6 feet to a stake at station 106+72.8; thence on a tangent, bearing north 25° 53' west, a distance of 4,235.4 feet to a stake at station 149+08.2; thence on a curve to the left, of 2,864.9 feet radius, a distance of 775 feet to a stake at station 156+83.2; thence on a tangent, bearing north 41° 23' west, a distance of 1,557.4 feet to a stake at station 172+40.6; thence on a curve to the right,

of 1,432.7 feet radius, a distance of 580.8 feet to a stake at station 178+21.4; thence on a tangent, bearing north 18° 09' west, a distance of 456.3 feet to a stake at station 182+77.7; thence on a curve to the left, of 1,910.1 feet radius, a distance of 991.7 feet to a stake at station 192+69.4; thence on a tangent, bearing north 47° 54' west, a distance of 693.2 feet to a stake at station 199+62.6; thence on a curve to the right, of 2,864.9 feet radius a distance of 3,050 feet to a stake at station 230+12.6; thence on a tangent, bearing north 13° 06' east, a distance of 1,684.6 feet to a stake 246+97.2; thence on a curve to the left of 1,432.7 feet radius a distance of 785.4 feet to a stake at station 254+82.6; said stake being in the centre of track, at a point in the location of Lewy's Island Railroad Company 20,873.4 feet westwardly, measured along centre of said location from the centre between abutments of the bridge over the St. Croix river at Sprague's Falls.

This location is to cover a width of 66 feet, being 33 feet on each side of the centre line above described.

Your petitioner has filed herewith a map or plan on an appropriate scale, and profile on the relative scales of profile paper in common use, dated May, 1905, signed by Theo. L. Dunn, chief engineer, showing both the original location of Lewy's Island Railroad Company, and the new location covered by said change.

Your petitioner further represents, that said new location does not cross any highway or town way.

Wherefore your petitioner requests your Honorable Board to approve the said change in location of said railroad to be made under the directions of your Honorable Board, and further requests your Honorable Board to consent that its trains over said railroad between Baring and Princeton, may deviate from the track originally built, and be run over the track constructed upon the new or changed location hereinbefore described.

Dated at Portland, Me., May 22, 1905.

Washington County Railway Company,
By Geo. F. Evans, Vice-President.
Geo. A. Curran, 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 Commercial, a newspaper published at

Bangor in the county of Penobscot, the first publication in said paper to be at least five days before Thursday, the sixth day of July, A. D. 1905, on which day the Board of Railroad Commissioners will be in session at their 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 municipal officers of the towns of Baring, Baileyville and Princeton, 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-fourth day of June, A. D. 1905.

# STATE OF MAINE.

In Board of Railroad Commissioners.

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

Mr. Theo. L. Dunn appeared for the Washington County Railway Company.

No one appeared to oppose the change of location as prayed for in said petition.

We hereby approve the said proposed change and find that public convenience requires it, and hereby decree that said change of location may be made by said Washington County Railway Company.

Dated at Augusta this sixth day of July, A. D. 1905.

Joseph B. Peaks,
Benj. F. Chadbourne,
Parker Spofford,
Railroad Commissioners of Maine.

Petiton and Decision of the Board, on petition of the Washington County Railway Company for approval of location of a branch track in the town of Baileyville to Sprague's Mills.

Approved July 6, 1905.

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

The Washington County Railway Company, a corporation established under the laws of the said 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 is desirous of constructing and maintaining a branch railroad track at Sprague's Falls in the town of Baileyville, county of Washington in said State of Maine, from a point in proposed changed location north of Sprague's Falls to the mill of St. Croix Paper Company.

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

The centre line of said location commences at a stake in centre line of changed location of Washington County Railway Company, as petitioned for to Board of Railroad Commissioners of said State of Maine, May 22, 1905, at station 88+16 of said location, said stake being marked o, running thence southwestwardly on a curve to the right, of 1,146.3 feet radius, a distance of 751 feet, to a stake at station 7+51; thence on a tangent, bearing south 41° 32' west, a distance of 1,802.7 feet, to a stake at station 25+53.7; thence on a curve to the left, of 1,146.3 feet radius, a distance of 1,110 feet to a stake at station 36+63.7; thence on a tangent, bearing south 13° 58' east, a distance of 691.1 feet, to a stake at station 43+54.8; thence on a curve to the left, of 1,432.7 feet radius a distance of 512.1 feet, to a stake at station 48+66.9; thence on a tangent, bearing south 34° 27' east a distance of 523.1 feet to a stake at station 53+90; thence on a curve to the right, of 1,146.3 feet radius, a distance of 409.7 feet, to a stake at station 57+99.7; thence on a tangent, bearing south 13° 58' east, a distance of 1,500.3 feet to a stake at station 73.

This location is to cover a width of 66 feet, being 33 feet on each side of centre line above described.

Your petitioner has filed herewith a map or plan on an appropriate scale, and profile on the relative scale of profile paper in common use, dated May 29, 1905, signed by Theo. L. Dunn, chief engineer, showing the location proposed.

Your petitioner further represents that said location does not cross any highway or town way.

Wherefore your petitioner prays that your Honorable Board will approve said location, that it may locate, construct and maintain said branch railroad track under the directions of said Board as provided by law.

Dated at Portland, Maine, June 16, 1905.

Washington County Railway Company,
By Geo. F. Evans, Vice-President.
Geo. A. Curran, 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 Commercial, a newspaper published at Bangor in the county of Penobscot, the first publication in said paper to be at least five days before Thursday, the sixth day of July, A. D. 1905, on which day the Board of Railroad Commissioners will be in session at their 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 municipal officers of the town of Baileyville, 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-fourth day of June, A. D. 1905.

## STATE OF MAINE.

. In Board of Railroad Commissioners.

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

Mr. Theo. L. Dunn appeared for the Washington County Railway Company.

No one appeared to oppose.

We hereby approve the location of said proposed branch track, and hereby decree that the same may be constructed by said Washington County Railway Company as prayed for in said petition.

Dated at Augusta this sixth day of July, A. D. 1905.

JOSEPH B. PEAKS,

BENJ. F. CHADBOURNE,

PARKER SPOFFORD,

Railroad Commissioners of Maine.

Petition, and Decision of the Board, on petition of the Portland and Rumford Falls Railway for approval of the location of a branch track in the town of Rumford. Approved July 6, 1905.

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

The Portland & Rumford Falls Railway, a corporation established and existing under the laws of said State, respectfully represents that it now owns and operates a standard gauge railroad, which extends through the town of Rumford in the county of Oxford, and further represents that it is desirous of constructing, maintaining and operating for public use a branch railroad track, extending from its present main line in the village of Rumford Falls in the town of Rumford aforesaid, to the Cuttingup mill of the Oxford Paper Company, located in said Rumford above Rumford Falls, and that it has made a location of said branch railroad track, which said location is described as follows:

Beginning on the main line of the Portland and Rumford Falls Railway in the town of Rumford at a point one hundred and fourteen and two-tenths (1142-10) feet southeasterly from the point of the freight house switch; thence northwesterly by a curve to the left of nine hundred and forty-two and three-tenths (9423-10) feet radius a distance of ninety-four and two-tenths (942-10) feet; thence by a curve to the left of thirteen hundred and two and five-tenths (1,3025-10) feet radius, a distance of

one hundred and seven and six-tenths (1076-10) feet; thence by a curve to the left of seven hundred and sixteen and eighttenths (7168-10) feet radius, a distance of nine hundred and forty-two and nine-tenths (942 9-10) feet; thence S. 43° 24' W. a distance of three hundred and ninety-one and four-tenths (301 4-10) feet; thence by a curve to the left of five hundred and seventy-three and seven-tenths (573 7-10) feet radius, a distance of two hundred and ninety-four and seven-tenths (294 7-10) feet; thence S. 13° 56' W. a distance of two hundred and seventeen and four-tenths (2174-10) feet; thence by a curve to the right of fifteen hundred and twenty-eight and two-tenths (1,528 2-10) feet radius, a distance of three hundred and fortynine (349) feet; thence by a curve to the right of twenty-one hundred and twenty-two and three-tenths (2,122 3-10) feet radius, a distance of three hundred and forty-seven and fivetenths (347 5-10) feet; thence S. 36° 24' W. a distance of two hundred and thirty-two and one-tenth (232 I-IO) feet; thence by a curve to the left of seven hundred and sixty-four and fivetenths (764 5-10) feet radius a distance of four hundred and thirteen and three-tenths (413 3-10) feet; thence S. 5° 24' W. a distance of six hundred and sixty-seven (667) feet; thence by a curve to the left of five hundred and seventy-three and seventenths (573 7-10) feet radius, a distance of two hundred and sixty-five (265) feet; thence S. 21° 06' E. a distance of one hundred and sixty-six and five tenths (166 5-10) feet; thence by a curve to the right of seven hundred and sixty-four and fivetenths (764 5-10) feet radius, a distance of three hundred and forty-eight (348) feet; thence S. 5° 00' W. a distance of nine hundred and fifty-six and two-tenths (956 2-10) feet.

Crossing in this distance the highway leading from Rumford Falls over the high bridge at the head of the falls to South Rumford, so called; thence by a curve to the left of five hundred and seventy-three and seven-tenths (573 7-10) feet radius, a distance of two hundred and ninety-nine and two-tenths (299 2-10 feet; thence S. 24° 55′ E. a distance of eight hundred and eighteen (818) feet to the Cutting-up mill, near the head of the falls, a total distance of one and thirty-one hundredths (1 31-100) miles.

This location is to cover a width of four (4) rods, being two (2) rods on each side of the above described line.

Now therefore believing that public convenience requires the construction of such extension and having a capital stock of more than six thousand dollars per mile for every mile of its said railroad including the extension herein described and presenting herewith a map of the proposed route of said extension on an appropriate scale together with a proper profile of the same, also a report and estimate prepared by a skillful engineer from actual survey and having further complied with all the provisions of law relating to the extension, location and construction of railroads, said corporation prays that your Honorable Board will, after due notice and hearing authorize the extension of said branch railroad track as herein described, approve the proposed location of the same and authorize the construction, maintenance and operation of the same.

And also that your honors will authorize a crossing of said highway at grade, it being impracticable for said branch railroad track to pass over or under said highway, and will determine the manner and condition of crossing the same and how the expense of building and maintaining of so much thereof as is within the limits of said location shall be borne between said town and your petitioner.

Dated at Rumford Falls, Maine, this ninth day of May, A. D. 1905.

Portland and Rumford Falls Railway, By George D. Bisbee, 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, in one issue of the Rumford Falls Times, a newspaper published at Rumford Falls in the county of Oxford, the publication in said paper to be at least three days before Tuesday, the sixteenth day of May, A. D. 1905, on which day the Board of Railroad Commissioners will be in session at the passenger station of the Portland and Rumford Falls Railway at Rumford Falls at one 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 Oxford county also to the municipal officers of the town of Rumford two days at least before the date of said hearing.

J. B. Peaks, Chairman, For the Board of Railroad Commissioners of Maine. Dated this 10th day of May, A. D. 1905.

### 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. Geo. D. Bisbee appeared for the petitioner.

The county commissioners of Oxford county appeared personally.

No one appeared to oppose.

We hereby approve the location of said branch track as prayed for in said petition.

We also hereby approve the crossing of the highway leading from Rumford Falls to South Rumford, and authorize the crossing of said highway at grade.

The Portland and Rumford Falls Railway Company shall construct said branch track within the highway at its own expense, leaving said highway safe for travelers with horses, teams and carriages, and shall hereafter maintain the same.

Dated at Augusta this sixth day of July, A. D. 1905.

Joseph B. Peaks,
Benj. F. Chadbourne,
Parker Spofford,
Railroad Commissioners of Maine.

Petition of Maine Central Railroad Company and decision of the Board relating to the approval of a branch track in Belgrade. Approved July 6, 1905.

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 said 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 is desirous of constructing and maintaining a necessary track in the town of Belgrade, county of Kennebec and said State of Maine, extending from a point opposite passenger station, now being constructed, to point westerly therefrom, near the overhead bridge on a county road, for the purpose of having its freight house located on both main tracks and a side track.

The centre line of location of said necessary track is described as follows:

Commencing in the centre line of location of the Androscoggin and Kennebec Railroad Company, now Maine Central Railroad Company, at a point of 254 feet northeastwardly, measured along said centre line, from its intersection with the easterly side line of the county road, which crosses the railroad at grade at Belgrade station; thence westwardly on a curve to the left, of 942:3 feet radius, a distance of 102.5 feet; thence on a curve to the left, of 573.7 feet radius, a distance of 80.3 feet; thence on a curve to the right, of 573.7 feet radius, a distance of 151.3 feet; thence on a tangent to said last named curve, a distance of 85 feet; thence on a curve to the right of 573.7 feet radius, a distance of 85 feet; thence on a curve to the left, of 573.7 feet radius, a distance of 85 feet; thence on a tangent to said last named curve, a distance of 122 feet; thence on a curve to the right, of 573.7 feet radius, a distance of 126.3; thence on a curve to the left, of 573.7 feet, a distance of 64 feet; thence on a curve to the left, of 942.3 feet radius, a distance of 102.5 feet to a point in the centre line of location first above described.

This location is to cover a width of six (6) feet on each side of the above described centre line subject, however, to all prior rights of the Maine Central Railroad Company over and in any portion of the land covered by said location.

The Maine Central Railroad Company is the owner of the land on each side of the county road over which said location is made.

The above described location crosses the county road passing immediately west of Balgrade passenger station which said location and county road are shown on the plan attached hereto, signed by Theo. L. Dunn, chief engineer.

Wherefore, the said Maine Central Railroad Company prays that your Honorable Board will approve said location, and that it may locate, construct and maintain said necessary track under the direction of said Board as provided by law; and that your Honorable Board will determine the manner and conditions by which said necessary track may cross the aforesaid county road.

Dated at Portland, Maine, May 19, 1905.

Maine Central Railroad Company,

By Geo. F. Evans, Vice-President and General Manager. White & Carter, Attorneys for Petitioners.

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 Monday, the fifth day of June, A. D. 1905, on which day the Board of Railroad Commissioners will be in session at the passenger station of the Maine Central Railroad Company at Belgrade 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 Kennebec county, also to the municipal officers of the town of Belgrade, three days at least before the date of said hearing.

J. B. PEAKS, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this twenty-third day of May, A. D. 1905.

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

The municipal officers of Belgrade appeared personally.

No objection being raised to the construction of the track as prayed for in the petition, it is hereby ordered and decreed that said petitioner may construct said necessary track as prayed for in said petition.

The said track may cross the county road, passing immediately west of Belgrade station at grade; provided however, said Maine Central Railroad Company may raise said street, within its present location, not exceeding two feet, for the purpose of laying said track at grade with the main line track.

Said Maine Central Railroad Company shall construct said track, within the limits of the highway, and hereafter maintain the same, at its own expense, so as to be safe and convenient for travelers on said highway, with horses, teams and carriages.

Suitable provision shall be made for surface drainage.

Dated at Augusta this sixth day of July, A. D. 1905.

Joseph B. Peaks,
Benj. F. Chadbourne,
Parker Spofford,
Railroad Commissioners of Maine.

Petition,, and Decision of the Board, on petition of the Northern Maine Seaport Railroad Company, for approval of a crossing over a way in the town of Hampden. Approved July 6, 1905.

To the Railroad Commissioners of the State of Maine:

Respectfully represents the Northern Maine Seaport Railroad Company that the location of its railroad crosses and its railroad when built will cross the way in Hampden in Penobscot county, known as the Emerson Mill road.

Your petitioner makes application to you, upon due proceedings had, to alter the course of said way so as to permit the railroad of your petitioner to cross over said way. A plan of suggested change of said way accompanies this petition.

Northern Maine Seaport Railroad Company, By Appleton & Chaplin, Its Attorneys.

June 1, 1905.

Upon 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 in Bangor in the county of Penobscot; the first publication to be, at least, ,three days before the fifteenth day of June, A. D. 1905, on which day the Board of Railroad Commissioners will meet at said crossing at nine o'clock in the forenoon, and will then and there meet all parties interested, and will adjourn to some convenient place in said Hampden and give a hearing to all parties interested; said petitioner shall send a copy of the foregoing petition and order to the municipal officers of the town of Hampden three days before said hearing.

J. B. Peaks, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this ninth day of June, A. D. 1905.

## 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 and Chaplin appeared for the petitioners.

The selectmen of Hampden appeared personally.

No one opposed the petition.

We therefore hereby decree that the course of said highway named in said petition be changed so as to permit the railroad to cross over said highway.

The course of said highway shall be changed as follows:

Beginning at a point marked 0+00 in the center of the present highway; thence bearing N. 25° 40′ W. five hundred sixty-five and five-tenths (565.5) feet more or less to station 5+65.5; thence bearing N. 77° 19′ W. one hundred three and five-tenths (103.5) feet more or less to station 6+39, crossing the center line of the Northern Maine Seaport Railroad, as located, at station 6+25.7 and station 596+90.6 on the center line of said railroad; thence bearing S. 86° 29′ W. five hundred sixty-one and two-tenths 561.2) feet more or less to station 12+30.2 in the center of the present highway one thousand ninety-seven and seven-tenths (1,097.7) feet from the place of beginning along the present highway.

Excepting and reserving from the above described strip of land such part as is occupied by the abutment and piers of said railroad, the distance between said abutments and piers gives a clear road way of thirty-five (35) feet more or less.

Said strip of land extends five hundred eight (508) feet more or less across the land of Lyman Phillips, and contains seventy-seven one-hundredths (0.77) acres more or less; two hundred twenty-one (221) feet more or less across the land of said railroad company and contains thirty-one one-hundredths (0.31) acres more or less, and five hundred one and two-tenths (501.2) feet more or less across the land of Frank Emerson and contains seventy-six one-hundredths (0.76) acres more or less.

Said way being four (4) rods wide, and thirty-three (33) feet on each side of the center line above described.

At said hearing it was understood and agreed by the parties that said Northern Maine Seaport Railroad Company should pay for the land so taken for the diversion of said highway, so that said town of Hampden should be in no way liable for damages for the same.

We therefore make no award as to said damages, in this proceeding, but will do so later if it becomes necessary.

Said highway shall be constructed by said Northern Maine Seaport Railroad Company at its own expense, in such manner as shall be safe and convenient for travelers with horses, teams and carriages, and to the satisfaction and approval of the Board of Railroad Commissioners.

Suitable provision shall be made for surface drainage. Dated at Augusta, this sixth day of July, A. D. 1905.

JOSEPH B. PEAKS,
BENJ. F. CHADBOURNE,
PARKER SPOFFORD,
Railroad Commissioners of Maine.

Petition of the Northern Maine Seaport Railroad Company, and Decision of the Board, relating to the alteration of a highway in the town of Searsport. Decision July 6, 1905.

To the Railroad Commissioners of the State of Maine:

Respectfully represents the Northern Maine Seaport Railroad Company that the location of its railroad crosses the main highway leading from the town of Stockton Springs to Belfast in two places near each other and in the vicinity of the head of Long Cove in the town of Searsport; that said highway can be altered so as to eliminate both of said crossings and allow the railroad to pass by the side of said highway.

Your petitioner therefore makes application to you upon due proceedings had to alter the crossing of said highway so as to permit the railroad of your petitioner to cross at the side thereof. A plan of a suggested change of said way to accomplish the above purposes accompanies this petition.

Northern Maine Seaport Railroad Company, By Appleton & Chaplin, Its Attorneys.

June 1, 1905.

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 in Bangor in the county of Penobscot; the first publication to be at least three days before the sixteenth day of June, A. D. 1905, on which day the Board of Railroad Commissioners will

meet at said crossing at ten o'clock in the forenoon, and will then and there meet all parties interested, and will adjourn to some convenient place in said Stockton Springs and give a hearing to all parties interested; said petitioner shall send a copy of the foregoing petition and order to the municipal officers of the town of Stockton Springs three days before said hearing.

J. B. PEAKS, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this ninth day of June, A. D. 1905.

## 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 persons interested.

Messrs. Appleton and Chaplin appeared for the petitioners.

No one appeared to oppose it.

This is a petition for the change of a highway in the town of Searsport, so as to allow the railroad to pass by the side of said highway, as provided in Revised Statutes.

The change of said highway will prevent two very bad grade crossings, which would have been necessary by the location of the Northern Maine Seaport Railroad Company.

We therefore order and decree that said change in said highway may be made as follows:

Said highway to be four (4) rods wide, two (2) rods on each side of the center line, said center line being described as follows, viz.: Beginning at a point in the center of the highway leading from Stockton Springs to Searsport village, sixty-seven (67) feet from and at right angles to the center line of the Northern Maine Seaport Railroad, as located, thence in a westerly direction on a curve to the left with a radius of nine hundred ninety-two (992) feet parallel to and sixty-seven (67) feet distant from the center line of said railroad, a distance of nine hundred forty-six (946) feet more or less to the center of said highway at a point where it is sixty-seven (67) feet from and at right angles to the center line of said railroad.

Said diversion is four hundred thirty-five (435) feet more or less on the land of Shepard H. Pike estate, and five hundred eleven (511) feet more or less on the land of Thomas L. and F. P. Decrow.

It was understood and agreed at said hearing that the Northern Maine Seaport Railroad Company was to pay the land damages to said Shepard H. Pike estate and to said Thos. L. & F. P. Decrow, so that neither the town of Searsport, nor the county of Waldo shall be liable for any land damages.

We therefore make no award as to the land damages in this decree. Said award can be made at a subsequent hearing if necessary, and said highway shall be constructed by said Northern Maine Seaport Railroad Company at its own expense, in such manner as shall be safe and convenient for travelers with horses, teams and carriages, and to the satisfaction and approval of the Board of Railroad Commissioners.

Suitable provision shall be made for the passage of surface drainage.

Dated at Augusta this sixth day of July, A. D. 1905.

JOSEPH B. PEAKS,

BENJ. F. CHADBOURNE,

PARKER SPOFFORD,

Railroad Commissioners of Maine.

Petition of the Northern Maine Seaport Railroad Company, and decision of the Board, relating to crossing several highways at grade on its line. Approved July 12, 1905.

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

The Northern Maine Seaport Railroad Company respectfully represents that its line of 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 with the exception of crossings numbered 9, 11, 17, 28, 30, 32, 33, 34, 42 it is impossible to so construct said railroad as to pass either over or under said ways;

And your petitioner further represents that the location of said railroad across the Kenduskeag road in Bangor is also across a railroad known as the Penobscot Central Railroad or the Bangor and Northern Railroad in that vicinity, which last named railroad is already built, and that the tracks of your petitioner are to be constructed across the tracks of said Penobscot Central Railroad or Bangor and Northern Railroad.

Wherefore your petitioner prays that your Honorable Board after notice and hearing will authorize the crossing of said ways (excepting numbers 9, 11, 17, 28, 30, 32, 33, 34, 42), at grade, and further that your Honorable Board will determine the manner and conditions under which said railroad may cross all 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 cities and towns in which said crossings are located; and further that your Honorable Board will determine the manner and condition of the construction and maintenance of said crossing of the railroad of your petitioner with said Penobscot Central Railroad or Bangor and Northern Railroad, and how the expense thereof shall be borne.

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No. Crossing.	Station R Location.	1	
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Q	8.5		To 1.11 A 177
- 5	∺≅	City or Town.	Description of Way.
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1	004   05	1	B4 B403 B3
2		Bredford	East Bradford Road.
3	590 10	Hudgon	Discontinued Road (so called).
4	326 74	Glanburn	Old Town Road Hudson Corner. Highway, Hudson & Bangor. Marston Road Town Way. E. & W. Road Glenburn to Kenduskeag near Glen- burn Center
5	243 - 95	Glenburn	Maruton Road Town Way
6	155-22	Glenburn	E. & W. Road Glenburn to Kenduskeag near Glen-
			burn Center.
7	53+50	Glenburn	Town Way South Glenburn.
8	28+20	Glenburn	Town Way W. of Kenduskeag stream.
9	998	Bangor	Penobscot Central Ry & Kenduskeag Road.
10	987+34	Bangor	Ohio Street.
11	876 + 02.5	Bangor	Union Street.
12	822+29	Hermon	Fuller Road.
15	664+41	Hermon	burn Center. Town Way South Glenburn. Town Way W. of Kenduskeag stream. Penobscot Central Ry & Kenduskeag Road. Ohio Street. Union Street. Fuller Road. Cold Brook Road. Road on Town Line Hermon & Hampden. Emerson Mill Road. Augusta Road. Kennebec Road.
16 17	505 39	Hermon&Hampd'n	Koad on Town Line Hermon & Hampden.
	591 1 91	Hampden	Lmerson Mill Road.
18 19	462 02	Hampden	Augusta Road.
20	383-107 5	Hemnden	(Cilmore Road
21	333+07	Hampden	Cove Road
22	332+13	Hampden	Back Winterport Road.
23	293+58	Winterport	Augusta Road. Kennebee Road. Gilmore Road. Cove Road. Back Winterport Road. N. & S. Road near Smiths. E. & W. Road near Ernest Colson's. N. & S. Road on Marsh.
24	247+10	Winterport	E. & W. Road near Ernest Colson's.
25	203+22	Winterport	N. & S. Road on Marsh.
26	184 + 50	Winterport	E. & W. Road on Marsh. E. & W. Road, Winterport & Ellingwood Corner. E. & W. Road Winterport to Boyd Corner Winterport
27	144+80	Winterport	E. & W. Road Winterport to Boyd Corner Winter-
28	104 1 74	) • \$\$7.5 &	port.
29	104+74	Winterport	port. E. & W. Road along Marsh Stream. W. over hill from Frankfort Vlig. W. in Valley Frankfort Vlig.
30	25 27_15	Frankfort Landing	W. over all from Frankfort ving.
31	30-10	Frankfort Landing	W. III Valley Flankfort Vilg.
32	49 72	Frankfort Landing	W. hill Frankfort Vllg. S. Near W. H. Clark's.
33	104+80	Frankfort Landing	W. to Mt. Waldo from Mt. Waldo Quarry Wharf.
34	161 + 28	Frankfort	W. to Mt. Waldo from Mt. Waldo Quarry Wharf. Highway Frankfort to Stockton, near Prospect,
35	260+16	Prospect	Highway Prospect to Prospect Ferry.
86	268+32	Prospect	Highway leading E. from Prospect Highway
37 38	306+71	Prospect	Highway leading from Prospect to Sandy Point.
39	949 .09	Stockton Springs	Highway leading from Prospect to Sandy Point.
40	1 395_47 5	Stockton Springs	Highway leading R. from Sandy Point Rd.
-20	000 101.0	otockion springs	Frankfort T. L. Highway Prospect to Prospect Ferry. Highway leading E. from Prospect Highway. Highway leading from Prospect to Sandy Point. Highway leading from Prospect to Sandy Point. Highway leading N. from Sandy Point Rd. Highway leading E. from Sandy Point Rd. to Penobscot River. Prospect to Sandy Point.
41	399-1-66	Stockton Springs	Prospect to Sandy Point.
42	480-75	Stockton Springs	Stockton Springs to Prospect, near Sandy Point.
43	511+48	Stockton Springs	Town Road from highway to landing.
44	515+21	Stockton Springs	Prospect to Sandy Point. Stockton Springs to Prospect, near Sandy Point. Town Road from highway to landing. French Road. Denslow Road. Fort Point Road. Road to Stockton old wherf.
45	611+94	Stockton Springs	Denslow Road.
46 47	689+00 663	Stockton Springs	Fort Point Road.
48	666-116	Stockton Springs	Road to Stockton old wharf
49	7691197	Stockton Springs	Road to Stockton old wharf.
50	779 132	Searsport.	Stockton to Belfast R.
51	787-1-64	Searsport	Stockton to Belfast R. Stockton to Belfast R. Stockton to Belfast R. Road to Macks Points or Treat's.
52	814 - 67	Searsport	Road to Macks Points or Treat's.
53	0.1	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	CLOCK LOTE DO DELLEGE TROBAGE
54	00 <del>0 1 0</del> 0	Searsmort	Kiack Road in Searsbort, village.
55	877+95	Searsport	Road leading N. from Searsport Village.
56	892+51	Searsport	Mt. Ephraim Rd. main Road leading N. from Sears-
<b>.</b>			port Village.
57	914 + 88	Searsport	Beifast Road.
58 59	1057	Belfast	2rd. Town Way.
60	1119 1.26 5	Rolfost	2rd. Town Way.
61	1156-1-66	Belfast	2rd. Town Way. 2rd. Town Way.
62	1179-11	Belfast	and Town Way.
63	1182	Belfast	2rd. Town Way. Searsport to Belfast Road near Passagasawakeag
50	-		River.
J			·

# Cape Jellison Spur.

No. Crossing.		City or Town.	Description of Way.
64	31+95	StocktonStocktonStockton	Road from Sandy Point to Cape Jellison & Ft. Point.
65	70+0		Road from Sandy Pointto Cape Jellison & Ft. Point.
66	83+25		Mill Road to Cape Jellison.

Northern Maine Seaport Railroad Company, By Appleton & Chaplin, Its Attorneys.

April 28, 1905.

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 Daily Commercial and the Bangor Daily News, newspapers published at Bangor in the county of Penobscot, the first publication in each paper to be at least three days before Monday, the 8th day of May, A. D. 1905, on which day the Board of Railroad Commissioners will meet at Hermon Junction, in the county of Penobscot at ten o'clock in the forenoon, and thence proceed to view the several crossings commencing at Hermon, and proceeding northerly to the town of Lagrange; and the municipal officers of the several towns will be heard by the Railroad Commissioners in relation to said crossings, at said crossings, as they proceed northward.

The officers of the Penobscot Central Railway may appear at the crossing of said railway on Kenduskeag road.

On Tuesday, May 9th, at nine o'clock in the forenoon the Railroad Commissioners will leave Hermon Junction and proceed southerly through the several towns to Searsport and Belfast; and the municipal officers of the several towns may meet the commissioners at the said crossings and be heard in relation thereto.

The municipal officers of towns must necessarily use their judgment as to the time the Commissioners will reach the several crossings.

The petitioners shall give notices to the municipal officers of Lagrange, Bradford, Hudson, Glenburn, Bangor, Hermon,

Hampden, Winterport, Frankfort, Prospect, Stockton Springs, Searsport and Belfast, and to E. C. Ryder, attorney of the Penobscot Central Railway.

JOSEPH B. PEAKS, Chairman,
For the Board of Railroad Commissioners of Maine.
Dated this 1st day of May, A. D. 1905.

## STATE OF MAINE.

In Board of Railroad Commissioners.

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

Messrs. Appleton & Chaplin appeared for the Northern Maine Seaport Railroad Company.

The selectmen of the towns of Lagrange, Bradford, Hudson, Glenburn, Hermon, Hampden, Winterport, Frankfort, Prospect, Stockton Springs, Searsport, and the municipal officers of the city of Bangor appeared personally.

From an inspection of the locations of the several crossings, and from the facts presented at said hearings, the Board find that of the aforesaid crossings, those hereinafter described as grade crossings could not reasonably be made otherwise than at grade.

Crossing number one, in the town of Lagrange, being East Bradford road, may be crossed by said railroad at grade after said highway is lowered two feet.

Crossing number two, in the town of Bradford, known as Discontinued road, may be crossed at grade after said highway is raised four and one-half feet.

Crossing number three, in the town of Hudson, being the Old Town road, may be crossed at grade after said highway is raised one foot.

Crossing number four, in the town of Glenburn, being the Hudson and Bangor road, may be crossed at grade after said highway is raised four and one-half feet.

Crossing number five, in the town of Glenburn, being the Marston road town way, may be crossed at grade after the highway is lowered six feet.

Crossing number six, in the town of Glenburn, being the East and West road, to Kenduskeag near Glenburn Center, may be crossed at grade after the highway is lowered two and one-half feet.

Crossing number seven, in the town of Glenburn, being a town way in South Glenburn, may be crossed at grade after said highway is raised one foot.

Crossing number eight, in the town of Glenburn, being a town way west of Kenduskeag stream, may be crossed at grade after the highway is raised five feet.

Crossing number nine, in the city of Bangor, Penobscot Central Railway and the Kenduskeag road, to be determined hereafter by a petition for a change of the highway and separation of grades.

Crossing number ten, in the city of Bangor, being Ohio street, may be crossed at grade after said highway is lowered two feet.

Crossing number eleven, in the city of Bangor, being Union street, may cross under a bridge of the Railroad Company with a clear span at the foot of the abutment of forty-nine feet and a clear headway of twelve feet.

Crossing number twelve, in the town of Hermon, being the Fuller road, may be crossed at grade after the highway is raised four feet.

Crossing number fifteen, in the town of Hermon, being the Cold Brook road, may be crossed at grade as now constructed.

Crossing number sixteen, in the town of Hermon, being the road on town line, Hermon and Hampden, may be crossed at grade after the highway is raised seven feet, the approaches to be same as now constructed, and the highway culvert in said approaches to be sufficiently lengthened.

Crossing number seventeen, in the town of Hampden, being the Emerson Mill road, the manner and conditions of crossing to be determined under a petition for deviation of highway and separation of grades.

Crossing number eighteen, in the town of Hampden, being the Augusta road, may be crossed at grade after the highway is raised one foot.

Crossing number nineteen, in the town of Hampden, being the Kennebec road, may be crossed at grade after the highway is raised one and one-half feet.

Crossing number twenty, in the town of Hampden, being the Gilmore road, may be crossed at grade after the highway is raised three feet.

Crossing number twenty-one, in the town of Hampden, being the Cove road, may be crossed at grade after the highway is lowered two and one-half feet.

Crossing number twenty-two, in the town of Hampden, being the Back Winterport road, may be crossed at grade after the highway is raised six feet, with approaches at same grade as those now constructed.

Crossing number twenty-three, in the town of Winterport, being the North and South road near Smiths, may be crossed at grade after the highway is raised one and one-half feet, with approaches at same grade as those now constructed.

Crossing number twenty-four, in the town of Winterport, being the East and West road near that of Ernest Colson, may be crossed at grade after the highway is raised three feet.

Crossing number twenty-five, in the town of Winterport, being the North and South road, on the Marsh may be crossed at grade after the highway is raised two feet.

Crossing number twenty-six, in the town of Winterport, being the East and West road, Winterport and Ellingwood Corner, may be crossed at grade after the highway is raised one foot.

Crossing number twenty-seven, in the town of Winterport, being the East and West road, Winterport to Boyd Corner, may be crossed at grade after the highway is lowered three feet.

Crossing number twenty-eight, in the town of Winterport, being the East and West road near Marsh stream, the highway to pass under the bridge of the railroad company through a span of thirty-six feet clear, and a headway of fifteen feet.

Crossing number twenty-nine, in the town of Frankfort, being the road west over hill from Frankfort village, the manner and conditions of crossing to be determined by petition for the change of location of highway.

Crossing number thirty, in the town of Frankfort, being the road west in the valley of Frankfort village, the highway to pass under the bridge of the railroad company with a thirty-six feet clear span and a fifteen feet headway.

Crossing number thirty-one, in the town of Frankfort, being the road west of the hill from Frankfort village, may be crossed at grade after the highway is lowered seven feet, and the grade of the approaches not to exceed those now constructed. Crossing number thirty-two, in the town of Frankfort, being south near W. H. Clarks, the highway to pass under the bridge of the railroad company with a twenty-three feet clear span and a twelve feet headway.

Crossing number thirty-three, in the town of Frankfort, being the road west to Mount Waldo Quarry wharf, the highway to pass under the bridge of the railroad company, with a thirty-six feet clear span, and a fifteen feet headway.

Crossing number thirty-four, in the town of Frankfort, being the road from Frankfort to Stockton, near Prospect and Frankfort town line, the highway to pass under the bridge of the railroad company with a twenty-three feet clear span, and a twelve feet headway.

Crossing number thirty-five, in the town of Prospect, being the highway from Prospect to Prospect ferry, may be crossed at grade after the highway is raised seven feet, and the approaches of the inclinations not to exceed those now constructed.

Crossing number thirty-six, in the town of Prospect, being the road leading east from Prospect highway, may be crossed at grade as at present constructed.

Crossing number thirty-seven, in the town of Prospect, being the road leading from Prospect to Sandy Point, may be crossed at grade after the highway is raised one foot.

Crossing number thirty-eight, in the town of Stockton Springs, being the road leading from Prospect to Sandy Point, may be crossed at grade after the highway is raised three feet.

Crossing number thirty-nine, in the town of Stockton Springs, being the road leading north from Sandy Point, may be crossed at grade after the highway is raised seven and one-half feet.

Crossing number forty, in the town of Stockton Springs, being the road leading east from Sandy Point road to Penobscot river, may be crossed at grade after the highway is raised two and one-half feet.

Crossing number forty-one, in the town of Stockton Springs, being the road from Prospect to Sandy Point, may be crossed at grade after the highway is raised eight and one-half feet, the approaches not to be steeper than those now constructed.

Crossing number forty-two, in the town of Stockton Springs, being the road from Stockton to Sandy Point, the highway to pass under the bridge of the railroad company, with a clear span of twenty-three feet, and a headway of twelve feet, lowering

the present grade of the road three feet, and the approaches not to be steeper than those now constructed.

Crossing number forty-three, in the town of Stockton Springs, being the town road from highway to the landing, may be crossed at grade after the highway is lowered one foot, and the approaches not to be steeper than those now constructed.

Crossing number forty-four, in the town of Stockton Springs, being the French road, may be crossed at grade after the highway is lowered twelve feet.

Crossing number forty-five, in the town of Stockton Springs, being the Denslow road, may be crossed at grade after the highway is lowered one foot.

Crossing number forty-six, in the town of Stockton Springs, being the Fort Point road, may be crossed at grade after the highway is lowered five and one-half feet.

Crossing number forty-seven, in the town of Stockton Springs, being the road to Stockton old wharf, may be crossed at grade after the highway is lowered three feet.

Crossing number forty-eight, in the town of Stockton Springs, being the road to Stockton Old wharf, may be crossed at grade after the highway is lowered nine feet.

Crossing number forty-nine, in the town of Stockton Springs, being the Sears Isle road, may be crossed at grade after the highway is raised six feet.

Crossing number fifty, in the town of Searsport, being the road from Stockton to Belfast, the manner and conditions of crossing to be determined by petition for the elimination of the crossing.

Crossing number fifty-one, in the town of Searsport, being the road from Stockton to Belfast, the manner and conditions of crossing to be determined by petition for the elimination of the crossing.

Crossing number fifty-two, in the town of Searsport, being the road to Mack's Point, or Treat's, may be crossed at grade after the highway is raised seven feet.

Crossing number fifty-three, in the town of Searsport, being the road from Stockton to Belfast, may be crossed at grade after the highway is lowered three feet.

Crossing number fifty-four, in the town of Searsport, being the Black road in Searsport village, may be crossed at grade after the highway is raised five and one-half feet. Crossing number fifty-five, in the town of Searsport, being the road leading north from Searsport village, may be crossed at grade after the highway is lowered two feet.

Crossing number fifty-six, in the town of Searsport, being the Mount Ephrian road, the main road, leading north from Searsport village, may be crossed at grade after the highway is raised two and one-half feet.

Crossing number fifty-seven, in the town of Searsport, being the Belfast road, may be crossed at grade after the highway is lowered one-half foot.

Crossing number fifty-eight, in the city of Belfast, being the Second road, town way, may be crossed at grade after the highway is lowered five feet, and the approaches shall be at grade as now constructed.

Crossing number fifty-nine, in the city of Belfast, being the Second road, town way, may be crossed at grade after the highway is lowered two feet, and the approaches to be the same grade as now constructed.

Crossing number sixty, in the city of Belfast, being the second road, town way, may be crossed at grade after the highway is raised six and one-half feet, and the approaches to be the same grade as now constructed.

Crossing number sixty-one, in the city of Belfast, being the Second road, town way, may be crossed at grade after the highway is lowered one foot, and the approaches to be the same as now constructed.

Crossing number sixty-two, in the city of Belfast, being the Second road, town way, may be crossed at grade after the highway is raised eight feet, and the approaches to be the same as now constructed.

Crossing number sixty-three, in the city of Belfast, being the road from Searsport to Belfast, may be crossed at grade after the highway is lowered one-half foot, and the approaches to be the same as now constructed.

Crossing number sixty-four, in the town of Stockton Springs, being the road leading from Sandy Point to Cape Jellison and Fort Point, may be crossed at grade after the highway is raised four and one-half feet.

Crossing number sixty-five, in the town of Stockton Springs, being the road leading from Sandy Point to Cape Jellison and Fort Point, may be crossed at grade after the highway is raised eleven feet, and the approaches to be the same as now constructed.

Crossing number sixty-six, in the town of Stockton Springs, being the Mill road to Cape Jellison, may be crossed at grade after the highway is raised eight feet.

Permission is hereby granted to said Northern Maine Seaport 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, said railroad company shall make provisions for slopes of fills or cuts of highways, as the case may be, to all of said approaches. The grade of said highways shall not be more than one foot elevation or slope to every twenty feet out from said track, except as is otherwise hereinbefore provided.

Dated at Augusta, this twelfth day of July, A. D. 1905.

JOSEPH B. PEAKS,

BENJ. F. CHADBOURNE,

PARKER SPOFFORD,

Railroad Commissioners of Maine.

Petition of the Northern Maine Seaport Railroad Company, and Decision of the Board relating to an alteration of a highway in the town of Frankfort. Decision July 14, 1905.

To the Railroad Commissioners of the State of Maine:

Respectfully represents the Northern Maine Seaport Railroad Company that the location of its railroad crosses, and its railroad when built will cross, the way in Frankfort leading west over the hill from Frankfort village; that the crossing of said way will be greatly facilitated by an alteration in said way.

Your petitioner makes application to you upon due proceedings had to alter the course of said way, so that the crossing will be at a point about two hundred (200) feet north of the present crossing. A plan of a suggested change of said way accompanies this petition.

Northern Maine Seaport Railroad Company, By Appleton & Chaplin, Its Attorneys.

June 1, 1905.

Upon 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 in Bangor, in the county of Penobscot; the first publication to be at least three days before the fifteenth day of June, A. D. 1905, on which day the Board of Railroad Commissioners will meet at said crossing at two o'clock in the afternoon, and will then and there meet all parties interested, and will adjourn to some convenient place in said Frankfort and give a hearing to all parties interested; said petitioner shall send a copy of the foregoing petition and order to the municipal officers of the town of Frankfort three days before said hearing.

J. B. Peaks, Chairman, For the Board of Railroad Commissioners of Maine. Dated this ninth day of June, A. D. 1905.

### 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 and Chaplin appeared for the petitioner.

The municipal officers of Frankfort appeared personally.

This is a petition under Revised Statutes to change the course of the highway to facilitate a crossing of the Northern Maine Seaport Railroad.

After examination of the matter and hearing the parties interested, we decide that the change of said highway is necessary, that public convenience requires it, and we hereby decree that said highway shall be changed as follows:

Beginning at a point marked 0+00 in the center of the present highway leading from Frankfort village to West hill, so called, thence on a course bearing N. 12° 45′ E. one hundred thirty-three and two-tenths (133.2) feet to station 1+33.2; thence on a course bearing N. 30° 05′ W. two hundred sixty-five (265) feet more or less to station 3+98.2 which is station 23+00 on the center line of the Northern Maine Seaport Railroad, as located, thence bearing N. 69° 00′ W. one hundred eighteen and one-tenth (118.1) feet more or less to station 5+16.3; thence bearing N. 89° 56′ W. one hundred sixty-three and four-tenths (163.4) feet more or less 6+79.7; thence bearing N. 75° 10′ W. one hundred and seventy-one (171) feet more or less to station 8+50.7 in the center of the present highway seven hundred twenty-two (722) feet more or less from the place of beginning along the present highway.

Said diversion extends two hundred thirty-five (235) feet more or less over the land of Geo. West from station 0+00 to station 2+35 and six hundred fifteen and seven-tenths (615.7) feet more or less over the land of said railroad company to station 8+50.7.

Said strip of land contains twenty-seven one hundredths (0.27) acres more or less on said west and seven-tenths (0.7) acres more or less on said railroad company.

Said above line is the center line, and said way shall be twenty-four and three-fourths (243/4) feet on each side of said center line, or three rods wide, in all.

We estimate the damage to the land of said George West at the sum of two hundred and fifty dollars (\$250.00).

We estimate the damage to the land of the railroad company nothing.

We also hereby decree that the Northern Maine Seaport Railroad Company shall construct said change of highway its entire length so as to be safe and convenient for travelers with horses, teams and carriages.

We also hereby decree that the old highway between the termini of said change shall be discontinued whenever the new highway is constructed.

We also hereby decree that the town of Frankfort shall pay the land damage of Mr. George West.

Said highway shall be constructed to the satisfaction and approval of the Board of Railroad Commissioners.

Suitable provision shall be made for surface drainage. Dated at Augusta this 14th day of July, A. D. 1905.

JOSEPH B. PEAKS,
BENJ. F. CHADBOURNE,
PARKER SPOFFORD,
Railroad Commissioners of Maine.

Petition of the Northern Maine Seaport Railroad Company, and Decision of the Board, relating to alteration of a highway in Bangor, so its road may cross over the same. Approved, July 20, 1905.

To the Railroad Commissioners of the State of Maine:

Respectfully represents the Northern Maine Seaport Railroad Company that the location of its railroad crosses and its railroad when built will cross the way in Bangor, in Penobscot county, leading from Six Mile falls in Bangor to Kenduskeag; on which way are the tracks of Penobscot Central Railway; that unless the course of said way shall be altered the crossing of said way and the tracks of Penobscot Central Railway by the railroad of your petitioner must be at grade.

Your petitioner makes application to you upon due proceedings had, to alter the course of said highway, so as to permit the railroad of your petitioner to cross over said way and over the tracks of Penobscot Central Railway. A plan of a suggested change of said way accompanies this petition.

Northern Maine Seaport Railroad Company, By Appleton & Chaplin, Its Attorneys.

June 1, 1905.

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 in Bangor, in the county of Penobscot; the first publication to be, at least, three days before the seventeenth day of June, A. D. 1905, on which day the Board of Railroad Commissioners will meet at said crossing at nine o'clock in the forenoon, and will then and there meet all parties interested, and will adjourn to some convenient place in said Bangor and give a hearing to all parties interested; said petitioner shall send a copy of the foregoing petition and order to the municipal officers of the city of Bangor and to E. C. Ryder, clerk, agent and attorney of the Penobscot Central Railway, three days before said hearing.

J. B. Peaks, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this ninth day of June, A. D. 1905.

## 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.

# Appearances:

Messrs. Appleton & Chaplin for the petitioners.

Mr. E. C. Ryder for Penobscot Central Railway.

Mr. Philip H. Coombs for the city of Bangor.

This is a petition of the Northern Maine Seaport Railroad Company to change the course of the highway known as the Six Mile Falls road in the city of Bangor, leading from Six Mile falls to Kenduskeag, and is for the purpose of eliminating what would be a very bad grade crossing on the line of the said Northern Maine Seaport Railroad. Along this highway is constructed the Penobscot Central Railway, so if the course of said highway is changed the Penobscot Central Railway must necessarily follow said highway as changed.

We think public convenience requires the change, and we hereby authorize the change of said highway as follows:

Beginning at a point in the center of the Penobscot Central Railway track, as now located, at a point marked station 8+07.1=4+35.7 B. C.; thence on a curve to the right with a radius of two hundred eighty-eight (288-) feet, one hundred forty-four and one-tenth (144.1) feet more or less to station 5+79.8 E. C.; thence on a tangent bearing N. 5° 37′ E. three hundred eight and two-tenths (308.2) feet more or less to station 8+88 B. C.; thence on a curve to the left with a radius of two hundred eighty-eight (288) feet, three hundred fifty-eight and two-tenths (358.2) feet more or less to station 12+46.2 E. C.; thence on a tangent bearing N. 66° or′ W. forty-nine (49) feet more or less to station 12+95 B. C.; thence on a curve to the right with a radius of 383 feet, two hundred eighty-seven (287) feet more or less to station 15+82.2 E. C.=18+44 on the center line of said Penobscot Central Railway as located.

The strip of land taken for said highway is four rods wide, being twenty-two feet on the right and forty-four feet on the left of the center line as above described.

The said center line as above described shall be the center line of the Penobscot Central Railway track when said railway is changed in accordance with said new location of said highway.

There is excepted from the above described strip of land, however, such part as is occupied by the abutments of a bridge on the line of the Northern Maine Seaport Railroad, according to a plan this day approved and on file in the office of the Railroad Commissioners in Augusta.

Said diversion of said highway is all on the land of Fred Cort, and the land taken contains one and four-tenths (1.4) acres more or less.

Said Penobscot Central Railway Company shall remove its track from its present location to the location above described, whenever said highway is completed and ready for use.

The present highway between the termini of the said new highway shall be discontinued when said new highway is ready for use.

The Northern Maine Seaport Railroad Company may construct a bridge over said highway at the point indicated on said plan, giving at least fifteen feet headroom above the grade of said highway as constructed.

The Northern Maine Seaport Railroad Company shall make suitable provisions for surface drainage, so as to keep the highway under said bridge sufficiently drained, and shall construct and maintain said changed highway within the limits of the right of way of said Northern Maine Seaport Railroad Company at its own expense.

If the city of Bangor shall neglect to alter or change the course of said highway, and construct the same, as above provided, before the first day of August, A. D. 1905, the said Northern Maine Seaport Railroad Company is hereby authorized and empowered to do the same.

We assess damages to said Fred Cort for the land taken for said highway in the sum of one hundred dollars.

Dated this 20th day of July, A. D. 1905.

JOSEPH B. PEAKS,
BENJ. F. CHADBOURNE,
PARKER SPOFFORD,
Railroad Commissioners of Maine.

Approval by the Board of the Articles of Association of the Augusta and Waterville Railway. Approved July 25, 1905.

To the Honorable Railroad Commissioners of the State of Maine:

The undersigned, who have been chosen as directors of the company to be formed for the purpose of constructing, maintaining and operating a street railroad in and from the city of Augusta in and through the towns of Vassalboro and Winslow, and in and to the city of Waterville, to be known by the name of the Augusta and Waterville Railway, hereby respectfully request that your Honorable Board will approve the articles of association of said railroad company hereto annexed, and that you will endorse your approval in writing upon said articles.

Dated at Augusta this twenty-fifth day of July, A. D. 1905.

Fred G. Kinsman, Thomas J. Lynch, Chas. R. Whitten, Henry G. Staples, Chas. A. Milliken.

We, the undersigned, Fred G. Kinsman, Thomas J. Lynch, Chas. R. Whitten, Henry G. Staples and Chas. A. Milliken, all of whom are citizens of this State, hereby sign the following articles of association to form a company for the purpose of constructing, maintaining and operating by electricity, compressed air or animal power, a street railroad for public use, for street traffic, for the conveyance of persons and property, and for that purpose do agree as follows:

The name of the company shall be Augusta & Waterville Railway.

The gauge of the road is four feet, eight and one-half inches. The places, cities and towns from which, in which and to which the road is to be constructed, maintained and operated are from the point in said city of Augusta where Bangor street meets Cony street in a generally northeasterly or northerly direction in and through said city of Augusta to the town of Vassalboro; thence in and through the towns of Vassalboro and Winslow to and in the city of Waterville.

The length of said road, as nearly as may be, will be twenty miles.

The amount of capital stock is one hundred thousand (\$100,000) dollars.

Fred G. Kinsman,
Thomas J. Lynch,
Chas. R. Whitten,
Henry G. Staples,
Chas. A. Milliken.

The number of shares of which said stock shall consist shall be one thousand.

Fred G. Kinsman, Thomas J. Lynch, Chas. R. Whitten, Henry G. Staples and Chas. A. Milliken, all of whom are citizens of this State, shall act as directors of said proposed company, and manage its affairs until others are chosen in their places.

We severally agree each to take the number of shares set against our respective names in the aforesaid capital stock, and in token of our assent to the foregoing provisions have hereunto subscribed our names at said Augusta, on this twenty-fifth day of July in the year of our Lord one thousand nine hundred and five.

Fred G. Kinsman, Augusta, one hundred shares; Thomas J. Lynch, Augusta, eight hundred and eighty-five shares; Chas. R. Whitten, Augusta, five shares; Henry G. Staples, Augusta, five shares; Chas. A. Milliken, Augusta, five shares.

We, the undersigned, Fred G. Kinsman, Thomas J. Lynch, Chas. R. Whitten, Henry G. Staples and Chas. A. Milliken, being a majority of the directors named in the annexed articles of association of the proposed Augusta & Waterville Railway, on oath depose and say that one thousand shares of the capital stock of said company, being the total amount of said stock, have been subscribed in good faith by responsible parties, and five per cent has been paid thereon in cash to us as directors named in said articles, and further that it is intended in good faith to construct, maintain and operate the road mentioned in said articles of association, and this affidavit we make and annex to said articles as required by sections two and three of chapter fifty-three of the Revised Statutes.

Dated at Augusta this twenty-fifth day of July, A. D. 1905.

Fred G. Kinsman, Thomas J. Lynch, Chas. R. Whitten, Henry G. Staples, Chas. A. Milliken.

#### STATE OF MAINE.

Kennebec ss.

July 25, A. D. 1905.

Then personally appeared Fred G. Kinsman, Thomas J. Lynch, Chas. R. Whitten, Henry G. Staples and Chas. A. Milliken and made oath that the foregoing affidavit by them signed is true.

Before me, M. S. Holway, Justice of the Peace.

## STATE OF MAINE.

In Board of Railroad Commissioners.

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

Dated at Augusta this 25th day of July, A. D. 1905.

BENJ. F. CHADBOURNE, PARKER SPOFFORD, Railroad Commissioners of Maine. Petition for and Approval by the Board, of Articles of Association of the Norway and Western Railroad Company.

Approved August 19, 1905.

#### STATE OF MAINE.

Oxford ss.

To the Honorable, the Board of Railroad Commissioners:

The undersigned directors named in articles of association for the formation of the Norway and Western Railroad Company hereby respectfully petition that your Honorable Board will approve said articles of association, the same being annexed hereto. A map of the proposed route on an appropriate scale accompanies this petition.

Your petitioners represent that all the provisions of sections one and two of chapter fifty-one of the Revised Statutes have been complied with and that public convenience requires the construction of said railroad.

Wherefore, your petitioners pray that you will appoint a day for a hearing hereon and that the petitioners shall give such notice hereof as your Honorable Board deems reasonable and proper in order that all persons interested may have an opportunity to appear and be heard hereon, and that at said hearing your Honorable Board will find that all the provisions of sections one and two of chapter fifty-one of the Revised Statutes have been complied with and that public convenience requires the construction of such railroad, and that thereupon you will endorse upon said articles a certificate of such fact and the approval of your Honorable Board in writing.

Dated this first day of June, A. D. 1905.

Jonathan Bartlett, L. H. Burnham, W. H. Kilgore, F. H. Noyes, Wm. G. Rand.

# Articles of Association.

We, the undersigned, a majority of whom are citizens of the State of Maine, do hereby associate ourselves together for the purpose of constructing, maintaining and operating a railroad for public use in the conveyance of persons and property within the State of Maine. The name of the company shall be "Norway and Western Railroad Company." The gauge shall be four feet eight and one-half inches, and said railroad shall be constructed and operated from a point of connection with the steam railroad operated by the Grand Trunk Railway Company near the station thereof, in the town of Norway, Maine, westerly through the towns of Waterford, Albany and Stoneham to a point in East Stoneham near the post office; also from a point on the aforesaid line known as Rice's Junction southwesterly in the town of Waterford to a convenient point in the village of South Waterford, said location being all within the county of Oxford and in said State; said road will be, as nearly as may be. twenty-one miles in length; the amount of the capital stock is one hundred and fifty thousand dollars, and the number of shares of which said stock shall consist is fifteen hundred.

The following are the names and places of residence of the persons who shall act as directors of said company, and manage its affairs until others are chosen in their places, a majority of whom are citizens of the State of Maine. Jonathan Bartlett, Stoneham, Maine; L. H. Burnham, Albany, Maine; W. H. Kilgore, North Waterford, Maine; W. G. Rand, Boston, Massachusetts; F. H. Noyes, Norway, Maine.

We, the undersigned, hereby agree to take and pay for at par the number of shares of the capital stock of the Norway and Western Railroad Company set opposite our several names.

Jonathan Bartlett, East Stoneham, Me., one share (1); L. H. Burnham, Albany, Me., one share (1); W. H. Kilgore, Waterford, Me., one share (1); H. L. Bartlett, Norway, Me., one share (1); George I. Cummings, Norway, Me., one share (1); F. W. Sanborn, Norway, Me., one share (1); E. N. Swett, Norway, Me., one share (1); Geo. E. Tubbs, Norway, Me., one share (1); Wm. G. Rand, Boston, Mass., six hundred and twenty shares (620); Fred'k Nichols, Boston, Mass., one hundred and ten shares (110); Wallace Wilson, Boston, Mass., three hundred and eighty-seven shares (387); Eugene F. DeNounandie, Boston, Mass., two hundred and fifty (250); Charles F. Birdard, Boston, Mass., one hundred twenty-four shares (124). Total, 1,500 shares.

We, the undersigned directors named in the articles of association of the Norway and Western Railroad Company, being a majority thereof, on oath depose and say that the entire capital stock of said company, viz., one hundred and fifty thousand dollars, has been subscribed in good faith by responsible parties and five per cent thereof has been paid in cash to the directors named in said articles of association and that it is intended in good faith to construct, maintain and operate the road mentioned in said articles.

Jonathan Bartlett, L. H. Burnham, W. H. Kilgore, Wm. G. Rand.

#### STATE OF MAINE.

Oxford ss.

May 29, 1905.

Then personally appeared the above named Jonathan Bartlett, L. H. Burnham, W. H. Kilgore and William G. Rand and made oath that they have read the foregoing affidavit by them subscribed and know the contents thereof and that the statements therein made are true to the best of their knowledge and belief.

LEVI MCALLISTER, Justice of the Peace.

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 twenty-third day of June, A. D. 1905, on which day the Board of Railroad Commissioners will be in session at the Beals House in Norway 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 Grand Trunk Railway of Canada, and to the Oxford Central Electric Railroad, also to the municipal officers of the towns of Albany, Norway, Waterford and Stoneham, three 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 June, A. D. 1905.

#### 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. Wilson & Heath appeared for the petitioners.

Mr. Harry R. Virgin appeared for certain land owners.

The Oxford Central Electric Railroad was organized in 1897 and commenced the construction of its railroad from Norway westerly over practically the same route as now proposed by the present company. It failed to perform its corporate functions and by a decree of the supreme judicial court has been ousted of its rights under its charter.

We therefore find that public convenience requires the construction of the present proposed railroad, and find that public convenience requires the granting of this charter.

We are satisfied that all of the provisions of sections one and two of chapter fifty-one of the Revised Statutes have been complied with.

We therefore hereby endorse upon these articles of association our certificate of said facts and our approval in writing, and find that public convenience requires the construction of said railroad as named in said petition.

Dated at Augusta this nineteenth day of August, A. D. 1905.

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

Petition of the Norway and Western Railroad Company, and Decision of the Board, approving the location of said railroad. Approved September 13, 1905.

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

The Norway and Western Railroad Company, a corporation organized under the general laws of the State of Maine, and having its location and place of business in Norway in the county of Oxford in said State, hereby petitions your Honorable Board for the approval of the location courses, distances and boundaries of the railroad which it proposes to build within the towns of Norway, Waterford, Albany and Stoneham in said county of Oxford. (Courses and distances are here omitted).

The width of the location thereof on all streets, roads and ways will be five feet on each side of said centre line. Outside of said streets, roads and ways, the width of such locations shall be one and one-half rods on each side of said centre line. And your petitioners have by this location taken, and do hereby by this location take, by their aforesaid location, as for public uses, for the location, construction and convenient use of their road, the land and all material in and upon it as described in this description and prays your Honorable Board to approve said above described location.

Now therefore having complied with the provisions of the law in relation to the formation, extension, location and construction of railways and having presented herewith the map first presented, and with a profile of the line on the relative scales of profile paper in common use and also a report and estimate thereon prepared by a skillful engineer from actual survey, said corporation prays that your Honorable Board will after notice and hearing approve the location of said railway herein described and authorize its construction and operation.

Dated at Norway, this 26th day of August, A. D. 1905.

Norway and Western Railroad Company,

By Wallace Wilson, 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, in one issue of the Norway Advertiser, a newspaper published at Norway in the county of Oxford, the publication in said paper to be five days before Wednesday, the sixth day of September, A. D. 1905, on which day the Board of Railroad Commissioners will be in session at the office of the petitioner, number three Deering street in Norway, 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 of Norway, Waterford, Stoneham and Albany, five days at least before the date of said hearing.

J. B. Peaks, Chairman, For the Board of Railroad Commissioners of Maine. Dated this 26th day of August, A. D. 1905.

#### 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. Wallace Wilson appeared for the petitioner.

Mr. H. R. Virgin appeared for land owners.

The petitioner moved to amend its petition, which amendment was allowed as per amendment on file.

All the provisions of the statute having been complied with, we hereby approve of the proposed location of the Norway and Western Railroad.

Dated at Augusta this 13th day of September, A. D. 1905.

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

Petition of the Bangor and Northern Railroad Company, and Action of the Board, relating to the repairing of a bridge crossing the Kenduskeag river. Decision September 11, 1905.

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

Respectfully represents the Bangor and Northern Railroad Company a corporation organized and existing under the laws of the State of Maine and located at Bangor in the county of Penobscot and State aforesaid, that it has acquired by purchase the property, rights and franchises formerly owned by the old Penobscot Central Railroad of Bangor, Maine, and later by the Penobscot Central Railroad Company of New Haven, Connecticut; that in the maintenance and operation of its line of railway extending from said Bangor to the town of Charleston in said county it is necessary to cross the Kenduskeag river on the highway at a point about two and one-half miles east of Kenduskeag village, on the new road, so called, in the town of Kenduskeag in said county; that on the eighteenth day of August, 1904, the wooden bridge then existing across said river at said point was wholly destroyed. Immediately thereafter a temporary wooden bridge was constructed, which bridge since said date has been maintained and used by said Penobscot Central Railroad Company and your petitioner.

Your petitioner further represents that it is necessary that the present bridge be repaired, removed, or parts of it strengthened, or if necessary that the bridge be rebuilt, in order that the same may be safe for the uses to which it is to be put.

Wherefore your petitioner requests your Honorable Board, after notice and hearing, to determine the manner of repairing, removing or strengthening the present bridge, or if necessary the manner of rebuilding such bridge, so that the same may be safe for the uses to which it is to be put, and that you will determine at such hearing who shall bear the expense of such repairs, renewals, strengthening or rebuilding, and that such expenses be apportioned by you between said railroad company and the town of Kenduskeag in such manner as shall be by your Honorable Board deemed just and fair.

Bangor, August 17, 1905.

Bangor and Northern Railroad 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 News a newspaper published at Bangor in the county of Penobscot, the first publication in said paper to be at least five days before Thursday the 31st day of August, A. D. 1905, on which day the Board of Railroad Commissioners will be in session at the Penobscot Central Hotel in Kenduskeag 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 Kenduskeag five days at least before the date of said hearing.

J. B. PEAKS, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this 23rd day of August, A. D. 1905.

#### 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.

Messrs. Martin & Cook appeared for the town of Kenduskeag. This is a proceeding under chapter 51, section 75 of the Revised Statutes.

The authority of the Railroad Commissioners under this and similar statutes has been fully established by the supreme judicial court in Maine Central Railroad Company vs. Waterville and Fairfield Railway Company, 89th Me. 328.

The petition in this case comes from the Bangor and Northern Railroad Company, a corporation the existence of which the Railroad Commissioners have no knowledge, but which for the purposes of this case we assume.

The company claims to be the owner of the franchise and property of the Penobscot Central Railway, which latter company was organized under the general law in December, 1896; and having a location for its railway through the town of Kenduskeag and along the highway and across the highway bridge over the Kenduskeag river.

The Bangor and Northern Railroad Company desires to erect a new highway bridge across said river, and petitions the Board of Railroad Commissioners to apportion the expense of said bridge between said railroad company and the town of Kenduskeag.

A brief history of the matter is necessary to make plain our decision.

The Penobscot Central Railway Company was organized under the general law in December, 1896. During the construction of its road, the railway company petitioned the Railroad Commissioners to apportion the expense of repairing, renewing or rebuilding the bridge across the Kenduskeag river, where the present controversy arises.

On the 3d day of August, A. D. 1898, the Railroad Commissioners made a decree in relation to this bridge, as follows:

"The bridge across the Kenduskeag river in the town of Kenduskeag shall be replaced with a new and substantial bridge constructed by said railway in the same manner, and in accordance with the same plans as the bridge at Six Mile falls. Said bridge shall be constructed and maintained by said railway free of expense to the town; provided, however, that said town shall pay said railway the sum of six hundred dollars, after said bridge shall have been completed and accepted by this Board."

On the 31st day of August, A. D. 1898, the Penobscot Central Railway Company had constructed a bridge across the river at this point, and it was approved on that day by the Railroad Commissioners. Afterwards, according to the decree, the town of Kenduskeag paid the railroad company the sum of six hundred dollars.

Some time afterwards the bridge was found not to be high enough to take certain cars which were hauled over the Penobscot Central Railway from the Maine Central Railroad, and the managers of the Penobscot Central Railway Company raised the top lateral braces above the top chords by means of blockings, to admit of high cars passing under them. Probably this contributed to the instability of the trusses, and when a car, or some part of the load, struck one of them, they were knocked over and the bridge fell.

The railway company then built a new but temporary bridge for both its own use and the use of the highway, which exists at the present time. It will not, however, be safe for use during the highway water of another fall and spring, and a new highway and railroad bridge must necessarily be constructed.

The town of Kenduskeag, through its counsel, does not directly deny the authority of the Board to make such apportionment, but it claims that one such apportionment has been already made, and that the decree of the Railroad Commissioners put the rebuilding and future maintenance of the bridge upon the railroad company.

Counsel for the railroad company claims, however, that the Penobscot Central Railway Company has parted with its property by a mortgagee's foreclosure sale, and that the present company has acquired the property and franchise under that sale, and is not liable for the debts, contracts or obligations of the old company.

It is undoubtedly true that under a mortgagee's sale of the property and franchise of a railroad company the purchaser generally takes the property freed from the duties and contracts of the vendor. The purchasing company is not liable on judgment against the old company.

Sullivan v. Portland R'y Co. 94 U. S. 806.

The purchaser is not liable for injuries to adjoining land, caused by the acts of the old company.

Hammond vs. Ft. Royal R. R. Co. 15 S. C. 10.

Nor for personal injuries sustained by negligence of the old company.

Chesapeake O. & S. Co. vs. Griest, 85 Ky., 619.

The purchaser at a foreclosure sale is not bound by the parole agreement made by the president of a railroad company to make a farm crossing.

Hunter vs. Burlington C. R. R. Co., 76 Iowa, 490.

Nor is it bound by the contract of a corporation to maintain a depot at a certain place.

Gulf R. R. Co. vs. Newell, 73 Texas, 334.

Nor to accept tickets which had been issued and sold by the prior company.

Neither is the contract between two railroad companies in relation to the carrying of freight, binding upon the purchaser of the franchise and property of one of them.

Des Moines & Fort D. R. R. Co. vs. Wabash R. R. Co., 135 U. S. 576.

There is another class of cases, however, which we think controls in a matter of this kind.

It has been held that statutory liens upon the property existing at the time of the sale continued to operate as liens upon it after the transfer.

Hurley vs. Ill. Midland R. R. Co., 28 Fed. R., 169.

So where the statute declares judgments for personal injuries to be a prior lien upon the property of railroad companies, the purchasers of the property of such a company, upon foreclosure of the mortgage takes it subject to all unpaid judgments of this class. And it has been held that the purchasers were bound to perform a contract entered into by the old company for the payment of money in liquidation of a claim for personal injuries, because of this statutory lien.

Frazer vs. Ea. Tenn. R. R. Co., 88 Tenn., 138.

The new company is also liable in equity upon the contracts of its predecessor in so far as it adopts them and claims the benefit for itself.

Lake Erie R. R. Co. vs. Griffin, 92 Ind., 487.

Thus the purchasers at a foreclosure sale of the property of a railroad company are liable for unpaid damages for lands appropriated as the right of way by the railroad company, and occupied and used as such by the purchasers.

Western Penn. R. R. Co. vs. Johnston, 59 Penn.

Now applying this principle to the matter under consideration, the Penobscot Central Railway Company owned a franchise through the town of Kenduskeag, and across the bridge then existing over the Kenduskeag river, at the point in controversy. That franchise it took, subject, however, to the general laws of the State.

Constitution of Maine, Art. 4, Sect. 14.

One of the general laws of the State in relation to this franchise was the act of 1895, chapter 72, under which the Railroad Commissioners made their decree in 1898. This then became a limitation upon the franchise. The franchise certainly could not thereafter be exercised but by complying with the conditions imposed by the Commissioners' decree under this act of 1895. The mortgagee had no superior right. It took the franchise and property under its mortgage, subject to the general law of the State, and with all the limitations and obligations upon it. The present company now claims to own that franchise, by pur-

chase from the Penobscot Central Railway. If it does so own it it must certainly be with this limitation upon it.

If a purchasing company is liable for unpaid damages for lands appropriated as a right of way, as was held in Western Penn. R. R. Co. vs. Johnston, 59 Penn., 290, it certainly must be held under our statutes that the purchasing company is liable for all the obligations of the old company in relation to the bridges which make up a part of the franchise of the Penobscot Central Railway.

It is difficult to see how the present company can take and operate a franchise divested of all the obligations which are a limitation upon that franchise.

We do not now decide that the decree made by the Railroad Commissioners in 1898 will bar the Board from making another decree, if the facts should warrant it.

It is admitted, however, by the petitioning company that if the Penobscot Central Railway Company was today in possession of the railway property it ought in equity to construct a new bridge.

We fully agree with the petitioners counsel in this admission; and we find as a matter of law that the present company took the franchise of the Penobscot Central Railway with this obligation and limitation upon it, and we therefore feel that we ought not to make any further decree in relation to the matter at the present time.

If the present company shall replace the temporary bridge by one as good as that built by the Penobscot Central Railway, before it was weakened, we feel that it will have performed the obligation and limitation upon the franchise. We do not feel like making any decree which shall entail any larger expense than this.

We therefore allow the old decree to stand, subject to inspection by the Railroad Commissioners when the new bridge is completed.

Dated at Augusta this 11th day of September, A. D. 1905.

JOSEPH B. PEAKS,

PARKER SPOFFORD,

Railroad Commissioners of Maine.

# PORTLAND AND RUMFORD FALLS 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 Portland and Rumford Falls Railway from Rumford Falls village to the Cutting-up mill of the Oxford Paper Company, a distance of 1.31 miles, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this 30th day of August, A. D. 1905.

Joseph B. Peaks,
Benj. F. Chadbourne,
Parker Spofford,
Railroad Commissioners of Maine.

Petition of the Rockland, Thomaston and Camden Street Railway for a determination of the manner and conditions of strengthening Goose river bridge in Rockport, and decision of the Board. October 24, 1905.

#### STATE OF MAINE.

Knox county.

To the Honorable Railroad Commissioners for the State of Maine:

The Rockland, Thomaston & Camden Street Railway, a corporation by law duly established and conducting its business in Knox county, respectfully represents that the track of said railway crosses a bridge across Goose river in the town of Rockport, a municipality located in said county of Knox, which said bridge was erected by said municipality of Rockport, and over which said railway passes, which said bridge the statutes of the State of Maine provide shall be constructed and maintained in such manner and condition as to safety as your Honorable body shall determine;

That the construction of said bridge taken in connection with the manner in which said railway now crosses the same, is not safe for travel, particularly in that the cars of said railroad run too near the frame work of said bridge, and in changing the place where said railroad runs it will be necessary, in order to make said bridge and railroad safe that new girders, or some other means be employed to sustain said rails;

And said railway further represents that it is necessary and expedient that a change should be made in the location of the rails of said railroad upon said bridge and in the approaches thereto.

Wherefore said railway prays that such change in location may be made under the direction of your honorable body, in accordance with the statutes in such case made and provided, and that your honorable body will require the officers of said railway and of said municipality to attend a hearing in said matter, after such notice to all parties interested as you may deem proper, and that you will authorize and direct that said railroad be located across said bridge in such place as shall be conducive to safety and be further removed from the upright portion of said bridge, and that you will determine at said hearing what repairs, renewals or strengthening of parts or changes in the construction or surface of said bridge may be necessary in order to make the same safe for the uses of the general public and of said railroad; and will determine who shall bear the expense of the same.

Rockland, Thomaston and Camden Street Railway, By A. S. LITTLEFIELD, Attorney.

Upon the foregoing petition,

Ordered, That the petitioner shall cause to be served upon the chairman of the board of municipal officers of the town of Rockport, a copy of said petition, with this order of notice thereon, five days at least, before Tuesday, October twenty-fourth, 1905, on which day the Board of Railroad Commissioners will be in session at their office in Augusta, at ten o'clock in the forenoon, for the purposes indicated in said petition.

Dated this 12th day of October, A. D. 1905.

JOSEPH B. PEAKS, Chairman, For the Board of 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 the parties interested.

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

Mr. A. B. Packard, one of the municipal officers of the town of Rockport, appeared for the town of Rockport.

We are satisfied in the interest of public safety, that the tracks upon the bridge named in said petition should be changed, and we hereby authorize said change by said railway company as follows:

The said track may be moved towards the center of the bridge so that the outside rail shall be forty-one and one-half inches distant from the truss of the bridge.

The rail on the travelled side of the bridge shall be a girder rail laid upon I beams across the bridge. The track and the floor of the bridge when completed shall be level, so as to admit of public travel with teams and carriages on any portion of said bridge.

The whole work shall be done by said railway company without any expense to the town of Rockport, and to the satisfaction of the Board of Railroad Commissioners.

Dated at Augusta this 24th day of October, A. D. 1905.

JOSEPH P. PEAKS,
BENJ. F. CHADBOURNE,
PARKER SPOFFORD,
Railroad Commissioners of Maine.

Petition of the municipal officers of the city of Brewer, for approval of a street crossing at grade over the M. C. R. R. with the decision of the Board thereon. November 3, 1905.

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

Respectfully respresent 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 proper legal action on its part and duly approved by the mayor of said Brewer, on the 3rd day of January, 1901, laid out a city street or way in said city of Brewer and situated and described as follows:

Beginning on the southeasterly line of Main street seventy-two feet and nine inches northeasterly of a stone monument at the angle of Main street, thence south fifty-three degrees and forty-five minutes east, one hundred thirty-two feet to a stake; thence south fifty-two degrees and forty-five minutes east, one hundred and eleven feet and six inches to the westerly line of the Bucksport branch of Maine Central Railroad location; thence southerly on the line of said location nine feet and one inch to a stake, thence south fifty-two degrees east across said location, sixty-six feet to a stake at the easterly line of said location and the westerly terminus of that part of King's court which lies easterly of said railroad as said court is laid out and constructed at present.

Said court and extension is laid out from Main street to the railroad location twenty-three and one-half feet wide and across said railroad location forty feet wide measuring at right angles northeasterly from the above described line.

That said street and way as laid out crosses the track of the Maine Central Railroad Company (Bucksport branch); that said city desire 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 fifth day of October, 1905, 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 such 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.

Brewer, Maine, October 5, 1905.

H. C. Clapp,
J. T. Carter,
H. J. Dougherty,
George A. DeRusha,
Chas. H. Small,
Daniel J. Mooney,
H. S. French,
H. A. Gould,
James J. Long,
M. A. Howard,
Chas. F. Prentiss,
Municipal Officers of Brewer.

Upon the foregoing petition,

Ordered, That the petitioner cause to be served upon Theodore L. Dunn, chief engineer of the Maine Central Railroad, Portland, Maine, a copy of said petition with this order of notice thereon, seven days at least, before Thursday, the twenty-sixth day of October, 1905, on which day the Board of Railroad Commissioners will be in session at the office of the city clerk in Brewer, at ten o'clock in the forenoon, to hear all parties in relation to the matter contained in said petition.

Dated this twelfth day of October, A. D. 1905.

JOSEPH B. PEAKS, Chairman,

For the Board of 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.

Mr. Charles J. Hutchings appeared for the petitioners.

Mr. Charles F. Woodard appeared for the Maine Central Railroad Company.

The crossing of said railroad by said street shall be at grade. On the easterly side the highway shall not exceed one foot in elevation to every twelve feet out from said track. On the westerly side the grade shall not be steeper than one foot in elevation to every twenty feet out from said track.

The Maine Central Railroad Company shall construct said crossing within its right-of-way and maintain the same at its own expense and make suitable provision for surface drainage.

Dated at Augusta this 3d day of November, A. D. 1905.

Joseph B. Peaks,
Benj. F. Chadbourne,
Parker Spofford,
Railroad Commissioners of Maine.

Petition of the municipal officers of the city of Brewer, for approval of a street crossing the M. C. R. R. at grade, and decision of the Board. Dismissed November 3, 1905.

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

Respectfully represents 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 proper legal action on its part and duly approved by the mayor of said Brewer, on the 2nd day of February, 1905, laid out a city street or way in said city of Brewer and situated and described as follows:

Beginning at a stake on the easterly line of South Main street, said stake being eight feet southwesterly on said line from the range of the brick work of the store owned and occupied by James S. Ayer; thence south forty degrees and thirty-five minutes east two hundred and seventy-seven and four-tenths feet to a stake on the westerly line of the location of the Bucksport branch of the Maine Central Railroad, thence south thirty-eight degrees east crossing said railroad location nine hundred and forty-two and three-tenths feet to a stake. Said street is laid out three rods wide measuring southwesterly at right angles to the above described 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 fifth day of October, 1905, 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 such rail-

road 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.

Brewer, Maine, October 5, 1905.

H. C. Clapp,
J. T. Carter,
H. J. Dougherty,
George A. DeRusha,
Chas. H. Small,
Daniel J. Mooney,
H. S. French,
H. A. Gould,
James J. Long,
M. A. Howard,
Chas. F. Prentiss,
Municipal Officers of Brewer.

Upon the foregoing petition,

Ordered, That the petitioner cause to be served upon Theodore L. Dunn, chief engineer of the Maine Central Railroad, Portland, Maine, a copy of said petition, with this order of notice thereon, seven days at least, before Thursday, the 26th day of October, 1905, on which day the Board of Railroad Commissioners will be in session at the office of the city clerk in Brewer, at ten o'clock in the forenoon, to hear all parties in relation to the matter contained in said petition.

Dated this 12th day of October, A. D. 1905.

JOSEPH B. PEAKS, Chairman,

For the Board of Railroad Commissioners of Maine. Dismissed; per order of the Board.

GEO. F. GIDDINGS, Asst. Clerk.

November 3, 1905.

Petition of the Somerset Railway Company for approval of crossing the Canadian Pacific Railway at Misery Gore, so called, and approval of the Board of a crossing under said railway. November 3, 1905.

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

The Somerset Railway Company respectfully represents that in constructing its railway in the Gore, sometimes called Misery Gore, in Somerset county, Maine, as authorized by its charter and location as filed with the county commissioners of Somerset county, Maine, and with the Railroad Commissioners of the State of Maine, as provided by law, its tracks will be constructed across the tracks already built by the Canadian Pacific Railway Company, as appears by its location now on file, and by the plan hereunto annexed and made a part of this petition.

Your petitioner prays that your Honorable Board will, after due notice and hearing, determine the manner and conditions of construction and maintenance of said crossing and how the expense thereof shall be borne.

Waterville, Maine, October 6, 1905.

Somerset Railway Company,

By William T. Haines, Its Attorney.

Upon the foregoing petition,

Ordered, That the petitioner shall cause to be served upon Charles F. Woodard of Bangor, attorney for the Canadian Pacific Railway, a copy of said petition and this order of notice thereon, seven days at least, before Wednesday, the 25th day of October, 1905, on which day the Board of Railroad Commissioners will be in session at their office in Augusta, at ten o'clock in the forenoon, for the purposes indicated in said petition.

Dated this 12th day of October, A. D. 1905. Joseph B. Peaks, Chairman,

For the Board of 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.

Mr. Wm. T. Haines appeared for the petitioners.

Mr. Charles F. Woodard appeared for the Canadian Pacific Railway Company.

The Somerset Railway Company may cross the said Canadian Pacific Railway as prayed for under the track of said Canadian Pacific Railway Company. The track of the Somerset Railway Company to be at least twenty feet below the bridge of the Canadian Pacific Railway Company which will cross over said Somerset Railway Company's track.

The Canadian Pacific Railway Company shall do the work within its location, to the satisfaction of the Board of Railroad Commissioners, and the said Somerset Railway Company shall pay said Canadian Pacific Railway Company all the expense of construction of said crossing.

All the work of construction shall be done in accordance with the plans and specifications agreed to by the two companies, and on file with the Board of Railroad Commissioners.

Dated at Augusta this 3d day of November, A. D. 1905.

JOSEPH B. PEAKS,
BENJ. F. CHADBOURNE,
PARKER SPOFFORD,
Railroad Commissioners of Maine.

Petition of the Bangor Terminal Railway Company for approval of Articles of Association, and the approval by the Board thereon. November 3, 1905.

To the Honorable Railroad Commissioners of the State of Maine:

Respectfully represent Arthur Chapin, Linwood C. Tyler, Albert H. Thaxter, Charles D. Stanford and G. Irving Rice, all of Bangor, in the county of Penobscot, and all citizens of the State of Maine, that they have been chosen to act as directors of a proposed company, to be named the Bangor Terminal Railway Company, formed by themselves and others for the purpose of constructing, maintaining and operating a railroad for public use in the conveyance of persons and property, in accordance with the original articles of association, which are hereto annexed and made a part of this petition; and that they have complied with the provisions of sections one and two, of chapter fifty-one of the Revised Statutes of Maine relating to the organization of steam railroads, and they respectfully ask that said articles of association, which are annexed hereto, be approved by you, and that a certificate of such approval be indorsed thereon.

Bangor, Maine, October 3, 1905.

Arthur Chapin, Linwood C. Tyler, Albert H. Thaxter, Charles D. Stanford, G. Irving Rice.

# Articles of Association.

In accordance with the provisions of chapter fifty-one of the Revised Statutes of Maine, relating to the organization and construction of steam railroads, we, the undersigned, whose residences are stated opposite our respective signatures, all of whom are citizens of the State of Maine, hereby associate ourselves together and make and sign these articles of association for the purpose of constructing, maintaining and operating a railroad for public use in the conveyance of persons and property within the State of Maine, and organizing a company for that purpose.

- I. The name of the company shall be the "Bangor Terminal Railway Company."
- II. The gauge of the road to be constructed shall be four feet, eight and one-half inches.
- III. The road is to be constructed, maintained and operated from some point on the Northern Maine Seaport Railroad, in the town of Hermon in the county of Penobscot, between the "Fuller road," so called, and the junction of said Northern Maine Seaport Railroad with the Maine Central Railroad, thence in an easterly direction to some point in Bangor, in said county, at or near Maplewood park, so called.
- IV. The length of such road, as nearly as may be, is six miles, and is to be made wholly through or into the town of Hermon and the city of Bangor, both of which are in the county of Penobscot.
- V. The amount of capital stock is to be thirty-six thousand dollars (\$36,000), divided into three hundred sixty shares of one hundred dollars each.
- VI. Arthur Chapin, Linwood C. Tyler, Charles D. Stanford, Albert H. Thaxter and G. Irving Rice, all of Bangor, in the county of Penobscot, and all of whom are citizens of the State of Maine, shall act as directors of the proposed company, and manage its affairs until others are chosen in their places.

To these articles of association, we have hereunto subscribed our names, and opposite thereof have stated our respective residences, and the number of shares of capital stock which we hereby severally agree to take in the proposed company.

Dated at Bangor this twenty-first day of September, A. D. 1905.

Arthur Chapin, Bangor, Me., ten shares; Albert H. Thaxter, Bangor, Me., ten shares; William L. Miller, Bangor, Me., ten shares; Roscoe A. Kingsbury, Bangor, Me., ten shares; Charles L. Chalmers, Bangor, Me., ten shares; Geo. F. Cameron, Bangor, Me., ten shares; Frank P. Denaco, Bangor, Me., ten shares; Linwood C. Tyler, Bangor, Me., one hundred twenty shares; Charles D. Stanford, Bangor, Me., seventy-five shares; G. Irving Rice, Bangor, Me., ten shares; Frederick W. Hill, Bangor, Me., thirty-five shares; John G. Dunning, Bangor, Me., ten shares; Charles L. Snow, Bangor, Me., ten shares; Herbert A. Arnold, Bangor, Me., ten shares; John R. Graham, Bangor, Me., ten shares; H. A. Chapman, Bangor, Me., ten shares.

We, the undersigned, Arthur Chapin, Linwood C. Tyler, Charles D. Stanford, Albert H. Thaxter and G. Irving Rice, all of Bangor, in the county of Penobscot and State of Maine, first being duly sworn each for himself, does depose and say that he is one of the directors named in the above articles of association of the Bangor Terminal Railway Company; that three hundred and sixty shares of the capital stock, fixed in said articles of association as the capital of said company have been subscribed for in good faith by responsible parties, and that five per cent has been paid thereon in cash to the directors named in said articles of association; and further that it is intended in good faith to construct, maintain and operate the road mentioned in said articles of association.

Arthur Chapin, Linwood C. Tyler, Albert H. Thaxter, Charles D. Stanford, G. Irving Rice.

# STATE OF MAINE.

Penobscot ss.

September 30, 1905.

Personally appeared Arthur Chapin, Linwood C. Tyler, Charles D. Stanford, Albert H. Thaxter and G. Irving Rice, and severally made oath to the truth of the foregoing affidavit by them subscribed.

Before me,

E. C. RYDER, Justice of the Peace.

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 Daily News, a newspaper published at Bangor, in the county of Penobscot, and in the Bangor Daily Commercial, a newspaper published at Bangor, in the county of Penobscot, the first publication in each paper to be at least seven days before Tuesday, the 31st day of October, A. D. 1905, 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 George F. Evans, general manager of the Maine Central Railroad, Portland, Maine.

JOSEPH B. PEAKS, Chairman, For the Board of Railroad Commissioners of Maine. Dated this twelfth day of October, A. D. 1905.

#### 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 petitioners.

No one appeared in opposition.

Under all the circumstances of this case, and there being no opposition to the petition, the Board find that sections one and two of chapter 51 of the Revised Statutes have been complied with, and that public convenience requires the building of the railroad named in said petition.

Dated at Augusta this 3d day of November, A. D. 1905.

JOSEPH B. PEAKS,

BENJ. F. CHADBOURNE,

PARKER SPOFFORD,

Railroad Commissioners of Maine.

Petition of the Maine Central Railroad Company for approval of location of a branch track at Steep Falls and decision of the Board approving the same. November 3, 1905.

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

The Maine Central Railroad Company, a corporation established under the laws of the State of Maine, located and having its principal place of business at Portland, in the county of Cumberland and State aforesaid, respectfully represents that it is desirous of constructing and maintaining a branch railroad track in the village of Steep Falls in the town of Standish in the county of Cumberland in said State of Maine extending from a point in its main track westerly of the passenger station at said Steep Falls to pulp mill of Publishers Paper Company in said Steep Falls.

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

The center line of said location commences in the center line of the main track of said Maine Central Railroad Company at a point thirteen hundred and thirty (1,330) feet westwardly, measured along said center line, from the westerly end of the passenger station; running thence on a curve to the left, or southerly, of four hundred seventy-eight and three-tenths (478.3) feet radius, a distance of ten hundred and thirty (1,030) feet to a stake; thence on a tangent to said curve, a distance of two hundred and forty (240) feet to a stake; thence on a curve to the left, or southeastwardly, of nine hundred fifty-five and fourtenths (955.4) feet radius, a distance of one hundred and fifty (150) feet to a stake; thence on a tangent to said curve, said tangent being parallel to and thirteen (13) feet distant, northwardly, from pulp mill, one hundred and forty (140) feet.

This location is to cover a width of thirteen (13) feet on each side of said center line, but it is made subject to all prior rights of said Maine Central Railroad Company over and in any portion of the land covered by said location.

The above described location crosses the highway in said Steep Falls leading from said Steep Falls to Limington which said location and said highway are shown on the plan attached hereto, dated September, 1905, and signed by Theo. L. Dunn, chief engineer.

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

Dated at Portland, Maine, October 20, 1905.

Maine Central Railroad Company,

By GEO. F. EVANS,

Vice President and General Manager.

WHITE & CARTER, Attorneys for Petitioner.

On the foregoing petition,

Ordered, That the petitioner cause to be published a true copy of said petition and this order of notice thereon, 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 three days before Thursday, the second day of November, A. D. 1905, on which day the Board of Railroad Commissioners will be in session at the passenger station of the Maine Central Railroad Company at Steep Falls 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 Standish and to the Publishers Paper Company, three days at least before the date of said hearing.

JOSEPH B. PEAKS, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this 27th day of October, A. D. 1905.

#### 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 petitioners.

Mr. Henry W. Swasey appeared for the town of Standish. Mr. Fred J. Allen appeared for the Publishers Paper Company.

We hereby decree that the said branch railroad track may be constructed in accordance with the within petition. The crossing of the highway to be at grade. The approach from the west to be not steeper than one foot elevation to every twenty feet out from said track, and the hill on the approach from the east to be graded (as per agreement) by the Publishers Paper Company to the satisfaction of the Board of Railroad Commissioners.

Provision to be made for surface drainage, and all to be constructed so that it shall be safe for travel with horses, teams and carriages.

Dated at Augusta this 3d day of November, A. D. 1905.

JOSEPH B. PEAKS,

BENJ. F. CHADBOURNE,

PARKER SPOFFORD,

Railroad Commissioners of Maine.

Petition of the Eustis Railroad Company for approval of crossing a highway in Coplin plantation and decision of the Board approving the same. November 3, 1905.

To the Railroad Commissioners of Maine:

The Eustis Railroad Company, a corporation organized under the general laws of the State, respectfully represents that in the matter of its extension to Stratton, where its location has been approved by your Honorable Board, in the matter of its highway crossing a prayer was made to determine the manner and condition of crossing at crossing number three upon its plan now on file. That the same was inadvertently omitted, although full proof was taken in regard thereto, and examination thereof made by your Honorable Board. Said crossing is as follows:

Coplin plantation, crossing number three, county road, near Nash stream.

Your petitioner prays that after such notice and hearing as your Board deems necessary and proper, you will determine the manner and conditions of said crossing, and apportion the expense thereof as by law required. Your petitioner avers that said crossing should be at grade, with an elevation of one foot and a half, with approaches thereto and therefrom, with the necessary drainage, and that the whole expense thereof ought to be borne and will be borne by your petitioner.

Dated October 18, 1904.

Eustis Railroad Company,
By Heath & Andrews, 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.

Mr. Seth M. Carter, receiver, appeared for the petitioners.

The Board hereby decrees that the manner and conditions of crossing as prayed for in said petition, shall be as follows:

The said crossing shall be at grade. The approaches on each side shall not be steeper than one foot elevation to every twenty feet out from said crossing.

Said railroad company shall construct and maintain said crossing within its right-of-way, and shall make suitable provision for surface drainage.

All the expense of said crossing within the right-of-way of said railroad company shall be done at the expense of the Eustis Railroad Company.

Dated at Augusta this 3d day of November, A. D. 1905.

JOSEPH B. PEAKS,

BENJ. F. CHADBOURNE,

PARKER SPOFFORD,

Railroad Commissioners of Maine.

# AUBURN AND TURNER RAILROAD.

## 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 Auburn and Turner Railroad from Lake Auburn to Turner village, a distance of 8.5 miles, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this 4th day of November, A. D. 1905.

JOSEPH B. PEAKS,

BENJ. F. CHADBOURNE,

PARKER SPOFFORD,

Railroad Commissioners of Maine.

Petition of the Boston and Maine Railroad Company for approval of branch track and crossing highway in the town of Hollis and decision of the Board thereon. Approved November 10, 1905.

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

Respectfully represents the Boston and Maine Railroad that it is desirous of locating, constructing and maintaining a branch railroad track in the town of Hollis in the county of York and State of Maine, and in that part of said town known as Bar Mills, said branch extending from "station O. P. S." in the main track of the railroad of your petitioner, in a northerly direction along the bank of the Saco river to the mill of the Publishers Paper Company; that said branch crosses a highway near said mill; all as shown upon a plan thereof filed herewith.

Wherefore your petitioner makes this application in writing to your Honorable Board and pray your Honorable Board to approve the location of said proposed track, 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 in such cases made and provided.

Dated at Portland, county of Cumberland and State of Maine this 19th day of October, A. D. 1905.

Boston and Maine Railroad,

By Lucius Tuttle, Its President.

On the foregoing petition,

Ordered, That the petitioner cause to be published a true copy of said petition, and this order of notice thereon, 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 ninth day of November, A. D. 1905, on which day the Board of Railroad Commissioners will be in session at the aforesaid crossing named in said petition, 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 Hollis, also to the officers of the Publishers Paper Company, three days at least before the date of said hearing.

JOSEPH B. PEAKS, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this 2nd day of November, A. D. 1905.

#### 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.

Messrs. Symonds, Snow, Cook and Hutchinson appeared for petitioners.

Mr. Fred. J. Allen appeared for the Publishers Paper Company.

Messrs. Ridlon and Clark of the board of selectmen of the town of Hollis appeared for the town.

A hearing was given to all parties appearing and an examination of the proposed branch track and crossing was made. 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, as the grade now exists. The approaches on said way on each side of said railroad, within the limits of the right of way of said railroad company shall not be steeper than one foot elevation to every twenty feet out from said track.

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 travellers on said way with horses, teams and carriages. Suitable provision shall be made for surface drainage.

Dated at Augusta this tenth day of November, A. D. 1905.

Joseph P. Peaks,
Benj. F. Chadbourne,
Parker Spofford,
Railroad Commissioners of Maine.

Petition of the Maine Central Railroad Company for approval of location of a branch track at Richmond and approval of the Board. November 15, 1905.

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

The Maine Central Railroad Company, a corporation established under the laws of the State of Maine, located and having its principal place of business at Portland in the county of Cumberland and State aforesaid, respectfully represents that it is desirous of constructing and maintaining a branch railroad track, being an extension of a spur track, in the town of Richmond in the county of Sagadahoc, in said State of Maine, extending from the end of said spur track to a manufacturing establishment of Turner Center Dairying Association.

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

The center line of said location commences in the center of the spur track situated northwestwardly of the Maine Central Railroad Company's freight house at a point twenty-five (25) feet southwesterly from the southwesterly line of the town way, one rod wide, which extends from Pleasant street to Center street and which passes immediately northeasterly of the freight house aforesaid; running thence on a curve to the right, or northeastwardly, of four hundred seventy-eight and three-tenths (478.3) feet radius, a distance of forty-five and seven-tenths (45.7) feet to a stake; thence north twenty-seven degrees and thirty minutes east (N. 27° 30' E.), on line tangent to said curve, a distance of one hundred twenty-two and five-tenths (122.5) feet to a fence.

This location is to cover a width of six (6) feet on each side of the above described center line, but is made subject to all prior rights of said Maine Central Railroad Company over and in any portion of the land covered by said location.

The above described location crosses the town way in said Richmond described in said location which said location and said town way are shown on the plan attached hereto, dated October 18, 1905, and signed by Theo. L. Dunn, chief engineer.

Wherefore, the said Maine Central Railroad Company prays that your Honorable Board will approve such location; that it may locate, construct and maintain said branch railroad track under the direction of said Board as provided by law and that your Honorable Board will determine the manner and conditions by which said branch railroad track may cross the aforesaid town way.

Dated at Portland, Maine, October 19, 1905.

Maine Central Railroad Company,

By Geo. F. Evans,

Vice-President and General Manager.

WHITE & CARTER, Attorneys for Petitioner.

On the foregoing petition,

Ordered, That the petitioner cause to be published a true copy of said petition, and this order of notice thereon, three days successively in the Kennebec Daily Journal, a newspaper published at Augusta, in the county of Kennebec, the first publication in said paper to be at least four days before Friday, the third day of November, A. D. 1905, 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 municipal officers of the town of Richmond three days at least before the date of said hearing.

JOSEPH B. PEAKS, Chairman, For the Board of Railroad Commissioners of Maine. Dated this 27th day of October, A. D. 1905.

#### 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 parties interested.

Mr. Seth M. Carter appeared for the petitioners. The selectmen of Richmond appeared personally.

No one opposed the granting of the petition.

We hereby decree that the branch track may be laid as prayed for in said petition, and that public convenience requires the same.

We also decree that the crossing of the town way in said Richmond may be made at grade as prayed for.

Said Maine Central Railroad Company shall construct and maintain said crossing at its own expense.

Suitable provision shall be made for surface drainage. Dated at Augusta this 15th day of November, A. D. 1905.

Joseph B. Peaks,
Benj. F. Chadbourne,
Parker Spofford,
Railroad Commissioners of Maine.

Petition of the Portland and Rumford Falls Railway relating to a change in a certain highway near the Dixfield and West Peru station, and also a change in the track of said railway and decision of the Board thereon. November 15, 1905.

State of Maine:

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

The Portland & Rumford Falls Railway, a corporation duly organized and existing under the laws of Maine, respectfully represents that it owns and operates a standard gauge railroad from a point in the city of Auburn, in the county of Androscoggin, to Rumford Falls, in the town of Rumford, in the county of Oxford, and that this said railroad passes through the town of Peru in said county of Oxford;

That at a point near the Dixfield and West Peru passenger station, so called, in the town of Peru, a certain highway leading from the toll bridge to West Peru village crosses the track of said railway company at grade;

That a change in the main track of said railroad, near its said passenger station, has been made in order to improve the alignment of the same and that this change in the alignment necessarily causes a change in the aforesaid grade crossing, as well as in the course of the highway leading from the toll bridge across said railroad track.

Your petitioner further represents that it is feasible to alter and change the course of said highway in order to improve the present grade crossing.

The change in said highway being as follows, namely:

Beginning at the center of the Peru end of said toll bridge at a point on said plan marked "A," thence S. 25° 25′ W., a distance of two hundred and twenty-five (225) feet, crossing in this distance the track of the Portland and Rumford Falls Railway, about eighty (80) feet above the present crossing; thence S. 37° 20′ E., a distance of one hundred and twenty-three (123) feet to the center of the present highway to a point in the same marked on said plan "B." The highway as proposed to be three (3) rods wide, all of which is shown on the plan accompanying this petition, and hereby made a part of the same.

Wherefore your petitioner asks that your Honorable Board after due notice may view the premises, hear all parties interested and make such alterations and changes in the course of said highway as may seem to your Honorable Board necessary in order to facilitate the crossing of said railroad by said highway at said point, and further determine whether said railroad shall be permitted to cross such highway at grade therewith or not, and the manner and conditions of crossing the same, the expense of building and maintaining so much thereof as is within the limits of such railroad, and to take such further action in the premises as shall be found necessary and in accordance with the provisions of law.

Dated at Rumford this twenty-fourth day of August, A. D. 1905.

Portland and Rumford Falls Railway, By George D. Bisbee, 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, once in the Rumford Falls Times, a newspaper published at Rumford Falls in the county of Oxford, the publication in said paper to be at least five days before Wednesday, the fifteenth day of November, A. D. 1905, on which day the Board of Railroad Commissioners will be in session at their 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 municipal officers of the town of Peru five days at least before the date of said hearing.

J. B. Peaks, Chairman, For the Board of Railroad Commissioners of Maine. Dated this 17th day of October, A. D. 1905.

#### STATE OF MAINE.

In Board of Railroad Commissioners.

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

Mr. George D. Bisbee appeared for the petitioners.

No one appeared to oppose the granting of said petition.

We hereby decree that the change in said highway may be made according to the plan this day on file and approved by the Railroad Commissioners. The change in said highway shall be made according to the courses and distances named in said petition.

We find and decree that public convenience requires said change.

The said railway company shall construct said changed highway and hereafter maintain the same at its own expense.

Dated at Augusta this 15th day of November, A. D. 1905.

Joseph B. Peaks,
Benj. F. Chadbourne,
Parker Spofford,
Railroad Commissioners of Maine.

Petition of the selectmen of Masardis for change in decree, fixing grade of the highway over the Bangor & Aroostook Railroad and decision of the Board. November 15, 1905.

To the Honorable Railroad Commissioners of the State of Maine:

Respectfully represent the undersigned, G. M. Sabin, L. Goding, A. E. Greenlaw, the municipal officers of the town of Masardis, in the county of Aroostook, the State of Maine, that they deem it necessary for public convenience that the grade be changed on the west side of the public crossing of the Bangor & Aroostook Railroad from one in twenty to one in fifteen, owing to the inconvenience that the grade of one in twenty would cause the people now residing on the west side of said road.

Wherefore the undersigned municipal officers of the town of Marsardis aforesaid, in the county of Aroostook aforesaid, apply to the Honorable Board, to decide upon the reasonableness of said request and to make such orders in reference to said grade as your Honorable Board may deem necessary and proper.

Dated at Masardis, July 15, 1905.

G. M. Sabins,
L. Goding,
A. E. Greenlaw,
Municipal officers of Masardis.

## STATE OF MAINE.

In Board of Railroad Commissioners.

Upon consideration of the matter of this petition and upon view of the locus, the Board of Railroad Commissioners are of the opinion that the grade of the highway on the west side of the public crossing of the Bangor and Aroostook Railroad at Masardis should be changed from the decree of the Railroad Commissioners made October 25th, A. D. 1895, from one foot in twenty out from the track to one foot in fifteen feet out from said track, and we hereby decree that said change shall be made.

Dated at Augusta this 15th day of November, A. D. 1905.

Joseph B. Peaks,
Benj. F. Chadbourne,
Parker Spofford,
Railroad Commissioners of Maine.

Petition of the Saco Valley Electric Railroad Company for revival of charter and action of the Board thereon. Dismissed November 15, 1905.

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

With due respect your petitioners allege that they are the directors of the Saco Valley Electric Railroad, a railroad corporation organized under the railroad laws of Maine relating to street railroads;

That said corporation received from your Honorable Board by its endorsement according to law upon its articles of association, a certificate of your approval in writing, dated June 25th, A. D. 1901;

That said articles of association and said certificate of approval were duly filed and recorded in the office of the secretary of State for the State of Maine on the 25th day of June, A. D. 1901;

That the location of the proposed route of the railroad of said company has been duly approved by your Honorable Board;

That the municipal officers of the city of Saco, and the towns of Buxton and Standish, severally, have granted all necessary licenses and permits, as are within their jurisdiction to grant, relative to the construction and operation of said railroad;

That said route is located in said Saco, Buxton and Standish; That said corporation has obtained full authority from said municipal officers relative to the construction and operation of its said railroad, so far as statutory permits are concerned;

That the term of three years after its said articles of association were filed and recorded as aforesaid, have elapsed, and that said corporation has not begun, by actual labor, the construction of its said road and has not expended thereon ten per cent of its capital;

That on account of adverse and unavoidable events, and the acts and doings of certain individuals and corporations, and on account of the litigation incident to said Saco Valley Electric Railroad and unforeseen by it, said Saco Valley Electric Railroad has not been able to farther proceed within said limitation of three years, according to the laws of the State made and provided in such cases;

That the Saco Valley Electric Railroad has ever used and exercised due diligence, and has not been dilatory in undertaking to obtain and maintain its legal rights, and to construct its said railroad;

That it has ever intended and now intends in good faith to comply with all the requirements of law to construct and operate its said road, and is prepared financially and otherwise so to do:

That it has already expended much money, labor and services properly and lawfully, relative to its organization, the financing and construction of its said road, and that its promoters have likewise made large expenditures of time and money, and assumed heavy liabilities relative to the financing, legal expenses and proposed construction of said road;

Wherefore, in view of the foregoing allegations and statements, said petitioners, in their official capacity as directors aforesaid, for and in behalf of said corporation, in order that it may execute and comply with the purposes and objects of its organization, and may be able to construct and operate its said road and not lose its legal existence, and be deprived of its money, labor and services already expended, make due application to your Honorable Board, as is provided by law, to revive the corporate existence and power of said Saco Valley Electric Railroad, in order that it may construct and operate its said proposed railroad, and for all other proper and legal purposes, and prays that your Honorable Board may revive its said corporate existence and power, according to the authority granted by the street railroad laws of the State of Maine, and that all proper notices, hearings, orders and decrees may be given and passed as the cause may in law require.

Dated at Saco, Maine, this 29th day of June, A. D. 1904.

George W. Saul, C. P. Harmon, Geo. E. Lane, Melanctha W. Bouler, F. N. Kerr, Edwin H. Watson, Ralph E. Joslin,

Directors of the Saco Valley Electric Railroad.

James O. Bradbury, Solicitor for said Saco Valley Electric
Railroad.

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 Monday the nineteenth day of September, A. D. 1904, on which day the Board of Railroad Commissioners will be in session at the West End Hotel in Portland, at two o'clock in the afternoon for the purposes indicated in said petition.

J. B. Peaks, Chairman,
For the Board of Railroad Commissioners of Maine.
Dated this first day of September, A. D. 1904.
Dismissed; per order of the Board,

E. C. FARRINGTON, Clerk.

November 15, 1905.

Petition of the Auburn and Turner Railroad Company for right to connect with and use the tracks and overhead wires of the Lewiston, Brunswick and Bath Street Railway on terms and conditions fixed by the Board. Dismissed November 15, 1905.

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

Respectfully represents your petitioner, Auburn and Turner Railroad Company, that it is a corporation owning and about to operate a street railway for the conveyance of persons and property from a point in the town of turner to the terminus at East Auburn, otherwise called Lake Grove, of the street railway owned and operated by the Lewiston, Brunswick and Bath Railway Company, a corporation owning and operating a street railway in the cities of Lewiston and Auburn.

That your petitioner is desirous of connecting with, using and entering upon that part of the tracks of the said Lewiston, Brunswick and Bath Railway Company now located in the cities of Lewiston and Auburn, with its freight and passenger cars, at East Auburn, otherwise called Lake Grove, in the city of

Auburn, to which the tracks of the Lewiston, Brunswick and Bath Railway Company extend and of using the ovehead wires and the electric current of the said Lewiston, Brunswick and Bath Railway Company upon that part of its tracks located in said two cities.

That your petitioner and the said Lewiston, Brunswick and Bath Railway Company are unable to agree upon the terms, manner and conditions of using the said part of the said tracks and the overhead wires and electric current as aforesaid, of the said Lewiston, Brunswick and Bath Railway Company.

Wherefore your petitioner prays that the terms, manner and conditions of connecting with, using and entering upon the said part of the tracks of said Lewiston, Brunswick and Bath Railway Company and of using the overhead wires and electric current of said company, as aforesaid, be determined by your Honorable Board as provided in chapter 53, section 21 of Revised Statutes of Maine, and that an order of notice of this petition forthwith be issued to the said Lewiston, Brunswick and Bath Railway Company, and a time appointed for a hearing and determination thereof.

Auburn and Turner Railroad Company,
By Edgar S. Hill, Treasurer.

Upon the foregoing petition,

Ordered, That the petitioner shall cause to be served upon the Lewiston, Brunswick and Bath Railway Company a copy of said petition with this order of notice thereon, five days at least before Tuesday, October twenty-fourth, 1905, on which day the Board of Railroad Commissioners will be in session at their office in Augusta, at ten o'clock in the forenoon, to hear all parties in relation to the matter contained in said petition.

Dated this 12th day of October, A. D. 1905.

JOSEPH B. PEAKS, Chairman,

For the Board of Railroad Commissioners of Maine. Dismissed; per order of the Board.

E. C. FARRINGTON, Clerk.

November 15, 1905.

Petition of the Rockland, South Thomaston and Owl's Head Railway for change of location and action of the Board thereon. Dismissed November 15, 1905.

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

Gentlemen:—The Rockland, South Thomaston & Owl's Head Railway, a corporation existing under the laws of the said State of Maine and having its established place of business in South Thomaston, in the county of Knox in said State, hereby respectfully represents that it is desirous of making a variation from the location of its street railway approved by your Honorable Board on its petition dated October 7, 1902.

That under the general laws of Maine, the said corporation has all the rights and powers conferred from time to time by general laws upon street railroad corporations, subject to the conditions, restrictions and limitations thereby imposed.

That by virtue of said provisions, your petitioner has the right and power conferred upon street railroad corporations to take and hold by its location, outside of the limits of streets, roads or ways for the location, construction and convenient use or its road, as for public uses, lands and all materials in and upon it whenever for any reason it appears to be impracticable to locate such a railway within the limits of said streets, roads or ways, the land so taken not to exceed four rods in width unless necessary for excavation, embankments or materials, provided it appears to your Honorable Board that it is impracticable to locate such a railway within the limits of said streets, roads or ways.

That the courses, distances and boundaries of the variation of said location are as follows:

Leaving the previously granted right of way at a point marked station 217 on plan of location; thence by a curve to the left of 281.8 feet radius a distance of 102.4 feet to station 218+02.4; thence by a line tangent to said curve N. 57 deg. 57 min. E. a distance of 1016.2 feet to station 228+18.6; thence by curve to the right 716 feet radius a distance of 296 feet to station 231+14.6; thence by a line tangent to said curve N. 81 deg. 38 min. E. a distance of 1764.4 feet to the end.

The aforesaid strip of land is 25 feet wide on each side of said line and is through land of Seth Arey estate, Fremont Whitcher, Alden Dyer estate, Knott C. Emery and Joseph Maddocks.

That in each and all of the cases where the aforesaid route and 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.

Said corporation files herewith a map of the aforesaid proposed variations of the route, together with a report and estimate prepared by Edwin R. Keene, a competent engineer.

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

Wherefore your petitioner prays that this 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 a certificate of your determination in writing in the manner by law required.

Dated this 30th day of June, A. D. 1904.

Rockland, South Thomaston and Owl's Head Railway, By Charles E. Meservey, 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 Rockland Daily Star, a newspaper published at Rockland in the county of Knox, the first publication in said paper to be at least five days before Monday, the eleventh day of July, A. D. 1904, on which day the Board of Railroad Commissioners will be in session at their 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 each owner of land on which the proposed change of location is to be made, three days at least before the date of said hearing.

J. B. Peaks, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this second day of July, A. D. 1904.

Dismissed; per order of the Board.

E. C. FARRINGTON, Clerk.

November 15, 1905.

# MAINE CENTRAL RAILROAD.

# STATE OF MAINE.

In Board of Railroad Commissioners.

We, the undersigned, Board of Railroad Commissioners having made a careful inspection of the new second track of the Maine Central Railroad near the village of Pittsfield, between a point about five hundred (500) feet east of Pittsfield passenger station, and a point about nine hundred (900) feet westerly thereof; hereby certify that we have found the same so constructed as to be safe for public travel thereon.

Dated at Augusta this 28th day of October, A. D. 1905.

JOSEPH B. PEAKS,
BENJ. F. CHADBOURNE,
PARKER SPOFFORD,
Railroad Commissioners of Maine.

# NORTHERN MAINE SEAPORT RAILROAD.

# STATE OF MAINE.

In Board of Railroad Commissioners.

We, the undersigned Board of Railroad Commissioners, having made a careful inspection of the Northern Maine Seaport Railroad from South Lagrange through the towns of Lagrange, Bradford, Hudson, Glenburn, Bangor, Hermon, Hampden, Winterport, Frankfort and Prospect, to the village of Searsport, a distance of about fifty-five miles, hereby certify that we have found the same so constructed as to be safe for public travel thereon.

Dated at Augusta this 20th day of November, A. D. 1905.

JOSEPH B. PEAKS,

BENJ. F. CHADBOURNE,

PARKER SPOFFORD,

Railroad Commissioners of Maine.

Petition of the municipal officers of the town of Old Orchard for approval of a highway crossing the Boston and Maine Railroad at grade, and approval of the Board thereon. November 23, 1905.

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

Respectfully represent the undersigned, municipal officers of the town of Old Orchard in the county of York and State aforesaid, that the municipal officers of said town laid out and located on the sixteenth day of April, 1903, a town way in said town described as follows, viz.:

Beginning at a point on Walnut street where it intersects with land of the Boston and Maine Railroad and extending in a southerly direction over and across land of said railroad a distance of seventy-four (74) feet and ten (10) inches to a point

on the southerly side of land of said railroad where said street intersects with land of said railroad, said street being fifty (50) feet wide, said way being known as the Walnut street crossing of said railroad; that thereafter said municipal officers who thus laid out and located said way, made due return of their said doings and filed the same with the clerk of said town; that thereafter, on the sixteenth day of May, 1903, at a meeting of the inhabitants of said Old Orchard, duly qualified to vote, legally called and notified, pursuant to a warrant containing an article for the purpose, said way was accepted and thereby became duly established; that thereafter, upon due and regular proceedings had in the nature of an appeal therefrom to the county commissioners of said county of York, said commissioners on the sixth day of October, 1903, adjudged and determined that common convenience and necessity required the location of the way aforesaid, as located by the municipal officers of said town of Old Orchard, and that the action of said municipal officers and said town be sustained, and the said appeal be dismissed; that thereafter, no further notice of appeal, appeal, or legal procedure of any nature provided by law in snch cases has been given or instituted by the Boston and Maine Railroad, which made the appeal hereinbefore set forth; that said town way as laid out and located by said municipal officers crosses the railroad tracks of said Boston and Maine Railroad Company; that such town way should be constructed, and that there exists no reason in law to prevent an adjudication by your Honorable Board upon this petition.

Wherefore, your petitioners, the present municipal officers of the town of Old Orchard, request this Honorable Board to give due notice and hearing, and to determine whether said town way shall be permitted to cross the railroad tracks of the Boston and Maine Railroad aforesaid, at a grade therewith or not, and the manner and condition of crossing the same, and whether the expense of building and maintaining such part of said way as is within the limits of said railroad company's said land shall be borne by said railroad company or by said town of Old Orchard in which said way is located, or shall be apportioned between said railroad company or corporation and the said town, and to determine all other matters appertaining thereto, as is provided by law.

Dated at Old Orchard, Maine, this first day of June, A. D. 1904.

Frank H. Titcomb, Charles E. Butler, John E. Webber,

Municipal Officers of the town of Old Orchard, Maine. James O. Bradbury, Solicitor for Petitioners.

On the foregoing petition,

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Ordered, That the petitioner cause to be published a true copy of said petition, and this order of notice thereon 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 three days before Wednesday the ninth day of August, A. D. 1905, on which day the Board of Railroad Commissioners will be in session at the passenger station of the Boston and Maine Railroad Company in Old Orchard 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 Lucius Tuttle, general manager of the Boston and Maine Railroad Company, Boston, Mass., three days at least before the date of said hearing.

Benj. F. Chadbourne,
For the Board of Railroad Commissioners of Maine.

Dated this first day of August, A. D. 1905.

# 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. James O. Bradbury appeared for the petitioners.

Mr. George C. Yeaton appeared for the Boston and Maine Railroad.

The matter has been continued from term to term of the Board until the November term, 1905, when the matter was finally and fully considered; and we hereby decree:

That the way across the Boston and Maine Railroad known as the Walnut street crossing may be constructed at grade.

That the approaches to the track of the Boston and Maine Railroad shall not be steeper than one foot elevation to every twenty feet out from said track.

That suitable provision shall be made for surface drainage.

That the Boston and Maine Railroad shall construct and here-, after maintain all of said crossing within the location of said railroad.

Dated at Augusta this 23rd day of November, A. D. 1905.

JOSEPH B. PEAKS,

BENJ. F. CHADBOURNE,

PARKER SPOFFORD,

Railroad Commissioners of Maine.

Petition of the selectmen of the town of Old Orchard for approval of a crossing of a highway at grade over the Boston and Maine Railroad, and approval of the Board thereon. November 23, 1905.

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

Respectfully represents the undersigned, municipal officers of the town of Old Orchard, in the county of York and State aforesaid, that the municipal officers of said town laid out and located on the sixteenth day of April, 1903, a town way in said town, described as follows, viz.:

Beginning at a point on Atlantic avenue where it intersects with land of the Boston and Maine Railroad, and extending in a southerly direction over and across land of said railroad a distance of sixty-five (65) feet and six (6) inches, to a point on the southerly side of land of said railroad where said street intersects with land of said railroad, said way being known as the Atlantic avenue crossing of said railroad, said way being fifty (50) feet in width; that thereafter said municipal officers who thus laid out and located said way, made due return of their said doings and filed the same with the clerk of said town; that thereafter, on the sixteenth day of May, 1903, at a meeting of the inhabitants of said Old Orchard, duly qualified to vote,

legally called and notified, pursuant to a warrant containing an article for that purpose, said way was accepted, and thereby became duly established; that thereafter, upon due and regular proceedings had, in the nature of an appeal therefrom to the county commissioners of said county of York, said commissioners on the sixth day of October, 1903, adjudged and determined that common convenience and necessity required the location of the way as aforesaid, as located by the municipal officers of said town of Old Orchard, and that the action of said municipal officers of said town be sustained, and that said appeal be dismissed; that thereafter, no further notice of appeal, appeal, or legal procedure of any nature provided by law in such cases has been given or instituted by the Boston and Maine Railroad which made the appeal hereinbefore set forth; that said town way as laid out and located by said municipal officers, crosses the railroad tracks of the said Boston and Maine Railroad Company; that such town way should be constructed and that there exists no reason in law to prevent an adjudication by your Honorable Board upon this petition.

Wherefore, your petitioners, the present municipal officers of said town of Old Orchard, request this Honorable Board to give due notice and hearing, and to determine whether said town way shall be permitted to cross the railroad tracks of the Boston and Maine Railroad aforesaid, at a grade therewith or not, and the manner and condition of crossing the same, and whether the expense of building and maintaining such part of said way as is within the limits of said railroad company's said land shall be borne by said railroad company, or by said town of Old Orchard, in which said way is located, or shall be apportioned between said railroad company or corporation and the said town, and to determine all other matters appertaining thereto, as is provided by law.

Dated at Old Orchard, Maine, this first day of June, A. D. 1904.

Frank H. Titcomb, Charles E. Butler, John E. Webber,

Municipal Officers of the town of Old Orchard, Maine. James O. Bradbury, Solicitor for Petitioners.

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 three days before Wednesday, the ninth day of August, A. D. 1905, on which day the Board of Railroad Commissioners will be in session at the passenger station of the Boston and Maine Railroad Company in Old Orchard 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 Lucius Tuttle, general manager of the Boston and Maine Railroad Company, Boston, Mass., three days at least before the date of said hearing.

BENJ. F. CHADBOURNE,

For the Board of Railroad Commissioners of Maine.

Dated this first day of August, A. D. 1905.

#### 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. James O. Bradbury appeared for the petitioners.

Mr. George C. Yeaton appeared for the Boston and Maine Railroad.

The matter has been continued from term to term of the Board until the November term, 1905, when the matter was finally and fully considered; and we hereby decree:

That the way across the Boston and Maine Railroad known as the Atlantic avenue crossing may be constructed at grade.

That the approaches to the track of the Boston and Maine Railroad shall not be steeper than one foot to every twenty feet out from said track.

That suitable provision shall be made for surface drainage.

That the Boston and Maine Railroad shall construct and here-

after maintain all of said crossing within the location of said railroad.

Dated at Augusta this 23d day of November, A. D. 1905.

JOSEPH B. PEAKS,

BENJ. F. CHADBOURNE,

PARKER SPOFFORD,

Railroad Commissioners of Maine.

Petition of the Kingfield and Dead River Railroad Company for approval of a branch track and the crossing of a highway, and the approval of the Board thereon. November 23, 1905.

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

The Kingfield and Dead River Railway Company, 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 township of Jerusalem in the county of Franklin in said State of Maine, extending from a point in its main track about two miles south of the passenger station at Carabasset to Hammond field (so called) in said township of Jerusalem, a distance of about twenty-five hundred (2,500) feet, crossing at grade the highway leading from Kingfield to Stratton.

Wherefore, the said Kingfield and Dead River Railway Company prays that your Honorable Board will approve such location; that it may locate, construct and maintain said branch railroad track under the direction of said Board as provided by law, and that your Honorable Board will determine the manner and condition by which said branch railroad track may cross the aforesaid town way.

Dated at Gardiner, Maine, November 16, 1905.

Kingfield and Dead River Railway Company,

By Josiah S. Maxcy,

President and 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 Daily Kennebec Journal, a newspaper published at Augusta in the county of Kennebec, the first publication in said paper to be at least five days before Thursday, the 23d day of November, A. D. 1905, on which day the Board of Railroad Commissioners will be in session at their 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 county commissioners of Franklin county, five days at least before the date of said hearing.

J. B. Peaks, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this seventeenth day of November, A. D. 1905.

## STATE OF MAINE.

In Board of Railroad Commissioners.

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

Mr. J. 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, as the grade now exists.

The approaches on said highway on each side of said railroad, within the limits of the right of way of said railroad company, shall not be steeper than one foot elevation to every twenty feet out from said track.

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 travellers on said way with horses, teams and carriages. Suitable provision shall be made for surface drainage.

Dated at Augusta this 23d day of November, A. D. 1905.

JOSEPH B. PEAKS,

BENJ. F. CHADBOURNE,

PARKER SPOFFORD,

Railroad Commissioners of Maine.

Petition of the municipal officers of the city of Brewer for approval of a street crossing the M. C. R. R. at grade, and approval of the Board. November 23, 1905.

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

Respectfully represents 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 proper legal action on its part and duly approved by the mayor of said Brewer, on the 13th day of November, 1905, laid out a city street or way in said city of Brewer and situated and described as follows:

Beginning at a stake on the easterly line of South Main street, said stake being eight feet southwesterly on said line from the range of the brick work of the store owned and occupied by James S. Ayer; thence south forty degrees and thirty-five minutes east two hundred and seventy-seven and four-tenths feet to a stake on the westerly line of the location of the Bucksport branch of the Maine Central Railroad, thence south thirty-eight degrees east crossing said railroad location nine hundred and forty-two and three-tenths feet to a stake. Said street is laid out three rods wide measuring southwesterly at right angles to the above described line.

That said street and way as laid out crosses the tracks 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 13th day of November, 1905, 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 such 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.

Brewer, Maine, November 13, 1905.

H. C. Clapp,
George A. DeRusha,
D. J. Moorey,
James J. Long,
H. J. Doughty,
H. S. French,
Chas. F. Prentiss,
Chas. H. Small,
John T. Carter,
Municipal Officers of Brewer.

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 three days before Thursday, the 23d day of November, A. D. 1905, on which day the Board of Railroad Commissioners will be in session at their 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 Mr. Geo. F. Evans, general manager of the Maine Central Railroad, before the date of said hearing.

J. B. Peaks, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this 18th day of November, A. D. 1905.

#### 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. Hutchings appeared for the petitioners.

Mr. Charles F. Woodard appeared for the Maine Central Railroad Company.

The crossing of said railroad by said street shall be at grade. The approaches of said highway, within the right of way of said railroad company, shall not be steeper than one foot elevation to every twenty feet out from said track.

The Maine Central Railroad Company shall construct said crossing within its right of way and maintain the same at its own expense, and make suitable provision for surface drainage.

Dated at Augusta this 23d day of November, A. D. 1905.

Joseph B. Peaks,
Benj F. Chadbourne,
Parker Spofford,
Railroad Commissioners of Maine.

Petition of the Washington County Railway Company, relating to the location of branch track and the crossing of a highway in the town of Baileyville, and approval of the Board thereon.

November 23, 1905.

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

The Washington County Railway Company, a corporation established under the laws of the State of Maine, located and having its principal place of business at Portland, in the county of Cumberland and State aforesaid, respectfully represents that it is desirous of constructing and maintaining a branch railroad track in the town of Baileyville in the county of Washington in said State of Maine extending from a point in its main track southeastwardly of its station of Baileyville to a gravel pit.

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

The center line of said location commences in the center line of the main track of said Washington County Railway Company at a point ten (10) feet southeastwardly, measured along said center line, from the switch at southeasterly end of Baileyville side track; running thence on a curve to the right, or southerly, of five hundred seventy-three and seven-tenths (573.7) feet radius, a distance of two hundred and ten (210) feet to station 2+10; thence on a tangent to said curve, a distance of eight hundred (800) feet to station 10+10.

This location is to cover a width of sixty-six (66) feet being thirty-three (33) feet on each side of said center line above described.

The above described location crosses the highway in said Baileyville leading from Princeton to Calais which said location and said highway are shown on the plan attached hereto, dated October 18, 1905, and signed by Theo. L. Dunn, chief engineer.

Wherefore, the said Washington County Railway Company prays that your Honorable Board will approve said location; that it may locate, construct and maintain said branch railroad track under the direction of said Board as provided by law, and that your Honorable Board will determine the manner and conditions by which said branch railroad track may cross the aforesaid highway.

Dated at Portland, Maine, October 23, 1905.

Washington County Railway Company, By Geo. F. Evans, Vice-President.

GEO. A. CURRAN, 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 Kennebec Journal, a newspaper published at Augusta, in the county of Kennebec, the first publication in said paper to be at least three days before Thursday, the 23d day of November, A. D. 1905, on which day the Board of Railroad Commissioners will be in session at their 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 municipal officers of Baileyville before the date of said hearing.

J. B. PEAKS, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this 18th day of November, A. D. 1905.

#### STATE OF MAINE.

In Board of Railroad Commissioners.

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

Mr. Theo. L. Dunn, chief engineer, 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, after the highway has been raised two and two-tenths feet. Permission is hereby granted to said railway company to raise the grade of said highway.

The approaches on said way on each side of said railroad, within the limits of the right of way of said railway company, shall not be steeper than one foot elevation to every twenty feet out from said track.

The work shall be done by said railway 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 travellers on said way with horses, teams and carriages. Suitable provision shall be made for surface drainage.

Dated at Augusta this 23d day of November, A. D. 1905.

Joseph B. Peaks,
Benj F. Chadbourne,
Parker Spofford,
Railroad Commissioners of Maine.

Special Report of the Board of Railroad Commissioners upon an accident which occurred the ninth day of December, 1904, on the Portland Railroad, at Forest Avenue, at the crossing of the Portland Railroad and the Portland and Rochester Division of the Boston and Maine Railroad.

A serious accident occurred on the 9th day of December, 1904, about 11.40 o'clock, P. M., at what is known as the Forest Avenue crossing of the Portland and Rochester division of the Boston and Maine Railroad, and of the Portland Railroad Company, by the collision of an electric car on the latter road with a locomotive and caboose car on the Boston and Maine Railroad.

The locomotive on the Boston and Maine Road was a special on its way from Preble Street station to Woodfords, for the purpose of taking a special freight train to Nashua.

The electric car was a special car which had left Deering Center for Portland and had arrived at the crossing where the accident occurred, according to the time of the electric railroad company, at 11.39. The locomotive and caboose left Preble Street station about 11.28 or 11.30 and arrived at this crossing according to the steam railroad time, at 11.40.

The electric car and the locomotive on the steam road came in collision upon the diamond at this crossing, whereby the electric car was thrown from the track, the side of the car torn out, and several persons injured.

The conductor and engineer of the steam train testified that they registered to leave Preble Street station at II.28 P. M.; that after registering they immediately went to their train, pulled out over the switch, stopped the train to close the switch, and at once started for Woodfords Junction.

The train register was also produced at the hearing, showing the time of registration to be 11.28 P. M. Just how long the train remained at Preble Street station after they registered to leave at 11.28 is somewhat in doubt.

Mr. Newman, the superintendent of the Portland Railroad Company, who passed over the Forest Avenue crossing shortly before the accident, in an outward bound car, testified that he left the head of Preble street at II.27, and allowing for one

minute in the difference of time between the two railroads, it was then II.26 by the steam road time; so that Mr. Newman's car had two minutes from the head of Preble street, to Green street crossing, before the steam train registered out.

One member of the Board of Railroad Commissioners has timed the electric cars between the head of Preble street and the Green street crossing, and upon the regular cars there is less than four minutes between the two points, depending upon the number of stops made.

On one trip, the car which left the head of Preble street at 10.41 P. M., crossed Green street three minutes later, at 10.44, making no stops.

Mr. Newman testifies that he saw nothing of the steam train as he went over the line that night, and if we allowed two minutes for the steam train, after it registered out, before it finally got under way, after making the switch, Mr. Newman's car must have crossed the steam road at Green street before the steam train started on its way to Woodfords.

So we believe that Mr. Newman's car crossed Green street before the steam train did so, for two reasons; first, because Mr. Newman's car arrived at the diamond crossing on Forest avenue before the accident; and sceond, because it had not only crossed the diamond, but had met the car which sustained the accident, three hundred feet westerly, and had arrived at Woodfords before the accident.

Mr. Newman's car must have run very fast, because it was only ten minutes, according to his testimony, running from the head of Preble street to the diamond crossing, where the accident occurred.

His car was a late evening car, and with the probability that there would be no stops for passengers between the head of Preble street and Green street crossing, we believe that his car was not over three minutes and a half running from the head of Preble street to Green street crossing.

The locomotive on the steam road, we believe, left Preble street station at about 11.30; it arrived at the crossing at 11.40; consequently it could not have been running as fast as some of the witnesses testified.

It was a cold, crisp, still night. Mr. Charles C. Record, a policeman, testified that he saw the steam train as it was run-

ning, and that he could hear it and did hear it, for more than a mile after he first saw it, and until he heard the crash of the accident. That he could hear the exhaust and the rumble of the train the whole distance.

Several witnesses undertook to estimate the speed of the train by counting the exhausts on the locomotive, which is a very unsatisfactory way of estimating it, especially if attempted by one who is not accustomed to locomotives.

This locomotive had a five and one-half foot driver; nearly one revolution in a rod. It has four exhausts to every revolution. If it were running six miles an hour it would exhaust one hundred and twenty-eight times in a minute, or more than twice to a second. One unaccustomed to locomotives could hardly be able to count the exhausts and estimate the speed.

The electric car left Hoegg Hall at Deering Center, according to the testimony of the conductor and motorman, at about II.30; they testified that it stopped at Woodfords street to take on passengers; that the car ran then down to a point about one hundred feet from the diamond at the end of the double track and "practically" stopped.

The motorman says he looked ahead, looked down the track of the steam road, and saw nothing indicating a train. That he then started his car and just as he was going onto the crossing he saw a large object in the distance which he could not fairly make out. That he put on all the power he had, and undertook to cross the track, because, under the circumstances, he considered it safer than to undertake to stop his car and reverse his power.

That just as he had got onto the crossing the locomotive struck his car about midway, and that as the tracks ran at an acute angle, it ripped out the whole side of his car, and threw it around into the street at almost right angles with the track.

At the hearing he produced his watch, which was broken, and it had stopped at precisely 11.39.

The conductor of the steam train says he looked at his watch when the accident occurred, and it was II.40, making a difference in time of one minute.

By a general order of the Boston and Maine Railroad, its trains are limited to a speed of six miles an hour between Preble street and Woodfords. The distance is one and one-quarter miles, so that if the train started at II.30, and arrived at the diamond crossing at II.40, and was ten minutes in making the distance, it was running at the rate of seven and one-half miles per hour.

If it ran faster in some portions of the route, say at the rate of twelve or fifteen miles per hour, as testified to, we may well believe that at the point where the accident occurred it was not running at a greater speed than six miles per hour.

Besides, the steam train went only one hundred and sixty-eight feet after the collision before it stopped.

This fact confirms our opinion that the steam train had been running in places at a speed of fifteen miles per hour, perhaps, but that the speed had been slackened to six miles per hour, when the accident occurred.

Another fact satisfies us of the speed of the steam train. The electric car was about one hundred feet from the diamond when the motorman says he "practically" stopped, before he started to cross the diamond at a very slow speed.

Mr. J. Arthur Colley, who seemed to be a careful and disinterested witness, testified that he lives on Lincoln street near the accident. That he was in his room when he heard the steam train approaching, and that he looked out and saw it passing. He says the steam train was then between Coyle street and Lincoln street,—nearer Coyle than Lincoln. That at that time he heard the gong ring on the electric car.

This was evidently the gong rung by the motorman as a signal that he was going ahead across the diamond.

This testimony fixes the position of the steam train and the electric car better than any or all of the other testimony in the case.

The evidence shows that it is 365 feet from the diamond to Coyle street, and the locomotive was, according to Mr. Colley's testimony, less than that distance from the diamond, say 350 feet. The motor car was about 100 feet from the diamond.

The plan submitted by Mr. Ilsley, a careful and experienced engineer, shows the angle of the two tracks to be 17° 21′, and therefore on a straight line between the motor car and the locomotive the distance was not over four hundred feet, with nothing whatever to obstruct the view.

Making allowance for the time in starting; the electric car, with one hundred feet to run to reach the crossing, and the locomotive running at the rate of six miles per hour, with three hundred and fifty feet between it and the crossing, would reach the diamond about the same instant.

We have examined the testimony carefully, and we are satisfied that the speed of the steam train did not in any way contribute to this accident.

The motorman of the electric car testified that when he arrived at the switch-point about one hundred feet westerly of the diamond crossing he "practically" stopped his car. He does not claim that his car came to a full stop. He says he saw nothing on the track of the steam road at that time; but by the positive testimony of Mr. Colley, and other testimony which appears, the steam train was at that time between Coyle and Lincoln streets, about four hundred feet away, within clear view of the motorman.

Indeed, by the plan submitted by Mr. Ilsley, the motorman at that time could have looked down the steam road track toward Portland, at least nine hundred feet without anything to obstruct his view.

The electric car was a vestibule car. The motorman was looking through the window. It appears that it was a cold night, and witnesses testified that the windows in the electric car were frosty, so that one could not see through the glass. There was also between the car and the steam train an electric arc light. The conditions were as bad as they could well be. The conductor of the electric car was inside collecting fares. He says he also looked down the track and saw no train.

The car was crowded, he was busy and was looking through the frosty windows into the glamour of an arc light, and his testimony on the whole was very far from satisfactory.

Under the general rule of the road it was the duty of the conductor to go ahead of the car onto the crossing to see that it was clear; but the general manager, Mr. Newman, testified that at this particular crossing a different rule prevailed. He said he believed it necessary for the conductor to be on the car to look out for the trolley in case it should slip off; that the motorman had a better opportunity for looking down the track for trains, than did the conductor; and for this reason reliance was

had upon the motorman principally, to see that the crossing was clear before he undertook to make it.

There may be, and are, differences of opinion as to the propriety of the conductor leaving his car and going onto the crossing leaving no one to look after the trolley in case it should slip off. The fact remains, however, that if the conductor had gone onto the diamond this night before the motorman undertook to cross, this accident would never have occurred, for if he could not have seen the steam train coming he certainly could have heard it, because several persons testified that it was a still, frosty night, and that the rumble of the train could be heard at least a mile distant; and nearly all of the witnesses who testified said the bell on the locomotive was being rung the whole distance.

We have discovered no fault on the part of the train crew of the steam train.

We have discovered no evidence that the train was being run at an unreasonable rate of speed.

Complaint is made that the headlight on the locomotive was unusually dull, and that the motorman could not see it. Witnesses testified to this effect, but others testified that the headlight was plain to be seen, and that it was as good as any ordinary headlight. Those who testified that it was dull and yellow, were looking at it through the rays of an arc light; besides, on either side of the headlight was another light distinctly seen by other witnesses, and there were tail-lights on either side of the caboose car, also distinctly seen by other witnesses.

But we believe the Boston and Maine Railroad Company has been remiss in one important matter. There are gates at this crossing, operated by the Boston and Maine Railroad Company during the day. They are not operated, however, after eight o'clock in the evening.

By placing gates at this crossing the Boston and Maine Rail-road Company has recognized the necessity for so doing and that the crossing is a dangerous one. Having so recognized this necessity, the company has no right to abandon the gates at any time of day or night while there are trains or locomotives passing over the crossing. To do so makes the gates a snare rather than a safeguard.

Operating the gates during the day and habitually abandoning them after eight o'clock at night is a virtual declaration that no train will pass during these hours, and if a train does pass during the time the gates are so left abandoned, some other notice should be given to travelers, or some extra precaution should be exacted of the train crew in making the crossing.

Travelers are charged by the common law to stop, look and listen before crossing a railroad, and railroads should be careful not to invite travelers to cross a track where there are gates by keeping them up when trains are crossing, without some other method of caution.

If these gates had been operated on this occasion, the accident probably would not have occurred. The motorman and conductor of the street car can not be excused for their negligence, because of the absence of gates; neither can the Boston and Maine Railroad Company be wholly excused, because, previous to this accident, its attention had been called to the unfavorable conditions existing at this particular crossing.

See State vs. Boston and Maine Railroad, 80 Me. Page 431. Hooper vs. Boston and Maine Railroad, 81 Me. Page 261.

Dated at Augusta this 1st day of February, A. D. 1905.

Joseph B. Peaks,
Benj. F. Chadbourne,
Parker Spofford,
Railroad Commissioners of Maine.



# APPENDIX.

# **ABSTRACT**

OF THE

# RETURNS OF RAILROAD COMPANIES

FOR THE

Year Ending June 30, 1905.



# Report of the Bangor and Aroostook Railroad Company for the Year Ending June 30, 1905.

### HISTORY.

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. General railroad laws of Maine. Articles of association, dated February 6, 1891, and special act of Legislation, approved March, 1891.

### ORGANIZATION.

Name of Directors.	Post-Office Address.	Date of Expiration of Term.
F. W. Cram	Bangor, Maine	1
A. A. Burleigh	Houlton, Maine	
B. B. Thatcher	Bangor, Maine	
C. A. Gibson	Bangor, Maine	Until successors are appointed.
Edward Stetson	Bangor, Maine	i I
F. H. Appleton	Bangor, Maine	
John Crosby Brown	New York, N. Y	]

Total number of stockholders at date of last election, 29. Date of last meeting of stockholders for election of directors, October 18, 1904. Post-office address of general and operating office, Bangor, Maine.

### OFFICERS.

Title.	Name.	Location of Office	
Chairman of the Board and President	F. W. Cram	Bangor, Maine.	
First Vice-President	A. A. Burleigh	Bangor, Maine.	
Secretary	F. H. Appleton	Bangor, Maine.	
Treasurer	Edward Stetson	Bangor, Maine.	
Cashier	F. C. Plaisted	Bangor, Maine.	
Attorney or General Counsel	Appleton & Chaplin	Bangor, Maine.	
Auditor	W. I. Tower	Bangor, Maine.	
Chief Engineer	Moses Burpee	Houlton, Maine.	
General Superintendent	W. M. Brown	Bangor, Maine.	
Division Superintendent	J. B. McMann	Houlton, Maine.	
Division Superintendent	W. K. Hallett	Bangor, Maine.	
General Freight Agent	G. F. Snow	Bangor, Maine.	
General Passenger Agent, General Ticket Agent, General Baggage Agent	C. C. Brown	Bangor, Maine.	

# PROPERTY OPERATED.

Name.	TERM	Miles of li for each r named.	Miles of li for each c roads nan	
	From-	То-	line road	ine lass of led.
Bangor and Aroostook Railroad.	Aroostook Jet	Caribou	154.95	154.95
Branch	Old Town	Greenville	76.00	
Branch	Fort Fairfield Jct.	Fort Fairfield	13.30	
Branch	Ashland Jet	Ashland	43.89	
Branch	Caribou	Van Buren	33.11	
Branch	Milo Jet	K. I. Works	18.95	
Branch	Patten Jct	Patten	5.67	
Branch	Caribou	Limestone	15.72	
Branch	Ashland	Fort Kent	51.00	257.64
Spurs		 	15.83	15.86
Total		<u> </u>		428.45

### CAPITAL STOCK.

Description.	Number of shares authorized.	Total par value authorized.  Par value of shares.		Total amount issued and outstanding.	DIVIDENDS DECLARED DURING YEAR.		
	ı		alue	î nt	Rate.	Amount.	
Capital stock:				_			
Common	15,500	<b>\$10</b> 0	\$1,550,000	\$1,550,000	31/2%	\$54,250	
Manner of Payment for Capital Stock.		Number of shares issued during year.	Cash realized on amount issued during year.	Total number shares issued and outstanding.	Total cash realized.		
Issued for cash: Common				••••	15,500	\$1,540,500	

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

TIME.		ME.	An An aut		Car on iss on		Interest.			
Class of Bond or Obligation.	Date of issue.	When due.	Amount of authorized issue.	Amount issued.	Amount outstanding.	Cash realized on amount issued.	Rate%.	When payable.	Amount accrued during year.	Amount paid during year.
First mortgage	Jan., 1893	Jan., 1943	\$3,360,000 00	\$3,360,000 00	\$3,360,000 00	\$3,360,000 00	5	Jan. and July	\$168,000 00	<b>\$168,000 00</b>
Second mortgage	July, 1895	July, 1945	142,000 00	142,000 00	142,000 00	142,000 00	5	Jan. and July	7,300 00	7,300 00
Piscataquis Division	Apr., 1899	Jan., 1943	1,500,000 00	1,500,000 00	1,500,000 00	1,500,000 00	5	Apr. and Oct	75,000 00	75,000 00
Van Buren Extension	Apr., 1899	Jan., 1943	500,000 00	500,000 00	500,000 00	500,000 00	5	Apr. and Oct	25,000 00	25,000 00
Aroostook Northern	Oct., 1897	Oct., 1947	225,000 00	225,000 00	225,000 00	225,000 00	5	Apr. and Oct	11,250 00	11,250 00
Consolidated refunding	July, 1901	July, 1951	20,000,000 00	5,337,000 00	5,337,000 00	5,337,000 00	4	Jan and July	202,793 52	202,793 52
Total			\$25,727,000 00	\$11,064,000 00	\$11,064,000 00	\$11,064,000 00			<b>\$489,343 5</b> 2	\$489,343 52
Miscellaneous obligations			728,000 00	728,000 00	728,000 00	728,000 00	41/2	Jan. and July, Mc'h and Sept	<b>32,760</b> 00	32,760 00
Grand total		· • • • • • • • • • • • • • • • • • • •	\$26,455,000 00	\$11,792,000 00	\$11,792,000 00	\$11,792,000 00			\$522,103 52	\$522,103 52

Second mortgage bonds, original issue was \$1,050,000, now all retired by consolidated refunding mortgage bonds, excepting amount here entered (\$142,000).

### FUNDED DEBT-CONTINUED.

# EQUIPMENT TRUST OBLIGATIONS.

### GENERAL STATEMENT.

Series or other designation.	Date of issue.	Term.	Number of payments.	Equipment covered.	Remarks.
	October 1, 1896	10 years.	20	box cars, 20 stock cars, 15 caboose cars=	able April and October 1st of
Car Trust B bonds	July 1, 1900	10 years.	20	1,218 cars. 6 caboose, 800 flat, 770 box, 50 stock cars=1,626 cars.	

### STATEMENT OF AMOUNT.

	Cash deliv equij	DEFERRED —PRIN		D		PAYMENTEREST.	ITS	
Series or other desig- nation.	paid on ery of pment.	Original amount.	Amount outstanding.	Original amount.	Amount outstanding.	Amount accrued during year.	Amount paid during year.	Rate-%.
Car Trust A.	\$95,000	\$400,000 00	\$60,000 00	\$126,000 00	\$15,600	<b>\$4,80</b> 0 00	\$4,800 00	6
Car Trust B.	• • • • • •	800,000 00	440,000 00	204,254 14	84,500	24,000 00	24,000 00	5
Total	\$95,000	\$1,200,000 00	\$500,000 00	\$330,254 14	\$100,100	\$28,800 00	\$28,800 00	

# RECAPITULATION OF FUNDED DEBT.

	Aniss	An out	Interest.		
Class of Debt.	Amount issued.	A mount outstanding.	Amount accrued during year.	Amount paid during year.	
Mortgage bonds	\$11,064,000 00	\$11,064,000 00	\$489,343 52	\$489,343 52	
Miscellaneous obligations	728,000 00	728,000 60	32,760 00	32,760 00	
Equipment trust obligations	1,200,000 00	500,000 00	28,800 00	28,800 00	
Total	\$12,992,000 00	\$12,992,000 00	\$550,903 52	\$550,903 52	

### CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A FOR PAYMENT OF CURRENT LL	AVAILABLE ABILITIES.	CURRENT LIABILITIES ACCRU- INCLUDING JUNE 30, 19	ED TO AND 905.
Cash	\$309,511 74	Audited vouchers and accounts, wages and salaries.	\$154.752 54
Due from agents	29,151 12		\$104,752 54
Due from solvent companies and individuals	389,278 11	Matured interest coupons un- paid (including coupons due July 1)	253,127 50
Net traffic balances due from		Total—current liabilities.	\$107,880 04
other companies	117,888 75	Balance-cash assets	437,949 68
Total—cash and current assets		1	

Materials and supplies on hand, \$245,453.34.

#### RECAPITULATION.

### FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

	Total outst	Appo to ra	AMOUNT PER MILE OF LINE.		
Account.	Total amount outstanding.	Apportionment to railroads.	Miles.	Amount.	
Capital stock	\$1,550,000 00 11,792,000 00 500,000 00	11,792,000 00	428.45	\$3,617 69 27,522 46 1,166 99	
Total	\$13,842,000 00	<b>\$13,842,000 00</b>		\$32,307 14	

### COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Total construction: Total cost to June 30, 1904, \$8,878,446.07; charged to construction or equipment, \$1,842,264.29; charged to income account as permanent improvements, \$6,598.10; total cost to June 30, 1905, \$10,727,308.46; cost per mile, \$25,037.48.

Total equipment: Total cost to June 30, 1904, \$2,538,283.49; charged to income account as permanent improvements, \$98,401.90; total cost to June 30, 1905, \$2,636,853.39; cost per mile, \$6,154.00.

Total cost of contruction and equipment to June 30, 1904, \$11,416,729.56; total cost to June 30, 1905, \$13,363,993.85; total cost per mile, \$31,191.48.

INCOME ACCOUNT.

			_
Gross earnings from operation	\$2,159,072 10 1,376,713 21		_
Income from operation		\$782,358 7,475	
Total income Deductions from income: Interest on funded debt accrued Taxes Permanent improvements.	\$550,903 52 7,931 23 105,000 00	\$789,833	
Total deductions from income		\$125,999	
Dividends, 3½ per cent, common stock	[	54,250	-00
Surplus from operations of year ending June 30, 1905 Surplus on June 30, 1904		256,186	47
Surplus on June 30, 1905		\$327,935	68

### EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Passenger: Passenger revenue Less repayments — Tickets redeemed Excess fares refunded Total deductions		\$2,107 84 1,296 70	
Total passenger revenue		ψυ,του στ	\$501,095 20
Mail Express Extra baggage and storage			37,720 72 24,076 37 7,313 29
Total passenger earnings			\$570,205 58
Freight: Freight revenue Less repayments— Overcharge to shippers Other repayments		23,974 90	
Total deductions		\$30,798 76	
Total freight revenue	1		\$1,490,889 43
Total freight earnings			\$1,490,889 43
Total passenger and freight earnings			\$2,061,095 01
Other earnings from operation: Cars per diem and mileage—balance Hire of equipment—balance Rents not otherwise provided for		1	73,584 01 20,429 81 3,963 27
Total other earnings		<b></b>	\$97,977 09
Total gross earnings from operation.		[	\$2,159,072 10

# STOCKS OWNED.

Aroostook Northern, \$90,000; valuation, \$17,896.48.

### MISCELLANEOUS INCOME.

Item.	Gross income.	Expenses.	Net miscellaneous income.
Interest accrued and allowed on bank balances	\$7,475 07		<b>\$7,475</b> 07

# OPERATING EXPENSES.

Item.	Amount.
faintenance of way and structures:	
Paneira of roadway	\$219,865
Repairs of roadway. Renewals of rails	15,676
Renewals of ties	36,095
Repairs and renewals of bridges and culverts	15,917
Repairs and renewals of fences, road crossings, signs and cattle	10,011
onards.	9,008
guards	34,115
Stationery and printing	1,056
Stationery and printing	40
Total	\$331,777
	фоот, 111
faintenance of equipment: Superintendence	\$8,419
Renairs and renewals of locomotives	45,427
Renairs and renewals of passenger cars	22,941
Renairs and renewals of freight cars	113,703
Repairs and renewals of work cars	2,657
Repairs and renewals of shop machinery and tools	3,120
Stationery and printing	522
Superintendence Repairs and renewals of locomotives. Repairs and renewals of passenger cars Repairs and renewals of freight cars Repairs and renewals of work cars Repairs and renewals of shop machinery and tools. Stationery and printing Other expenses.	11,698
Total.	\$208,491
	φ200,301
onducting transportation:	\$23,588
Superintendence	124'838
Engine and roundhouse men	300'809
Fuel for locomotives	12'640
Water supply for locomotives	8'390
Other supplies for locomotives.  Train service.  Train supplies and expenses. Switchmen, flagmen and watchmen.  Telegraph expenses.	1,147
Train service	98,111
Train sunnlies and expenses	16,822
Switchmen, flagmen and watchmen	16,740
Telegraph expenses.	15,709
Station service	74,037 17,241
Station supplies	17,24 l
Loss and damage	2,604
Injuries to persons Clearing wrecks. Advertising.	5,112
Clearing wrecks	2,841
Advertising	8,592
Commissions	11
Rents of buildings and other property.	3,781
Rents of buildings and other property	6,478 52
Total	\$739,551
deneral expenses:	***
Salaries of general officers	\$34,767
Salaries of clerks and attendants	21,958
General office expenses and supplies	8,553
Insurance.	12,225 8,891
Law expenses	8,891 4,585
Other expenses	5,908
Total	\$96,892
	+,-v=
Recapitulation of expenses:	\$331,777
Maintenance of equipment	208,491
Conducting transportation.	739,551
Maintenance of way and structures. Maintenance of equipment Conducting transportation General expenses	96,892
1.	

COMPARATIVE	GENERAL	RALANCE.	SHEET

ding Jun 1905.	YEAR ENI	0, 1905.	June	ļ ļ	JUNE 30, 1904.		
Decrease	Increase.	Total.	Item.	ASSETS.	Total.	Item.	
1	\$1,848,862 39	10.727.308 46		Cost of road	\$8.878.44B.07		
		2,636,685 39		Cost of equipment			
ŀ		17,896 48		Stocks owned			
i	ĺ	21,000 20	••••	Other permanent	11,000 10		
l		1		investments:	i		
ĺ	ĺ				1,775,000 00		
\$1,775,000 (				road			
1	7,248 10	62,104 76		Lands owned	54,856 66		
1	·	-		Cash and current	477,975 74		
l	367,853 98	845,829 72		assets			
1	1	· ·		Other assets:			
					384,810 88		
139,357 5		245,453 34		supplies			
	7,972 36	42,537 57		Sundries	34,565 21		
	\$415,981 19	4,577,815 72		Grand total	14,161,834 53		
		Ì	ţ	LIABILITIES.			
!		1.550.000 00		Capital stock	\$1.550.000.00		
		2,292,000 00		Funded debt			
\$60,768 0		407,880 04		Current liabilities			
J		327,935 68		Profit and loss			
ļ	\$415,981 19	4,577,815 72		Grand total	14,161,834 53		

### IMPORTANT CHANGES DURING THE YEAR.

\$534,000 consolidated refunding mortgage bonds were issued to retire sundry Bangor and Aroostook securities.

SECURITY FOR FUNDED DEBT.

Class of bond or obligation.	WHAT RO	Ame mort per of h		
Class of bond of obligation.	From-	то-	Co- Miles.	
First mortgage 5% gold	Aroostook Jet	Caribou	154.75	\$16,000 00
First mortgage 5% gold	Fort Fairfield Jct.	Fort Fairfield	13.30	16,000 00
First mortgage & gold	Ashland Jet	Ashland	43.89	16,000 00
Second mortgage 5% gold	Same	Same	210.00	5,000 00
Consolidated refunding 4%*.	Entire	line	428.45	12,456 52
First mortgage 5% gold (Piscataquis Div.)	Old Town	Greenville	76.00	19,736 84
First mortgage 5% gold (Van Buren Ex)	Caribou	Van Buren	33.11	15,101 17
First mortgage 5% gold	Caribou	Limestone	15.72	14,312 97

Equipment, income and securities not mortgaged.

<sup>\*</sup>The consolidated refunding 4% mortgage covers the car trust equipment equity which now amounts to \$700,000. Equipment paid for this year out of income, \$98,401.90.

# EMPLOYES AND SALARIES.

Class.	Number.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers	12	3,530	\$41,509 29	\$11.75
Other officers	15	4,711	17,988 96	
General office clerks	64	19,567		
Station agents	75	22,229	42.957 08	
Other station men	105	22,735	45,957 62	1 65
Enginemen	55	18,772	60,290 05	3 21
Firemen	58	18,782	39,104 47	
Conductors	48	14,559	45,709 97	3 13
Other trainmen	124	33,577	66,856 09	1 99
Machinists	16	5,039		
Carpenters	69	19,225	39,550 56	
Other shopmen	166	46,072	89,452 79	
Section foremen	86	24,368		
Other trackmen	425	89,633		
Switch tenders, crossing tenders and watchmen	16	4,500		
Telegraph operators and dispatchers	29	8,511		
All other employes and laborers	38	3,338	6,602 50	1 94
Total (including "general officers")	1,401	364,198	\$756,375 01	\$2 08
Less "general officers"	12	3,530	41,509 29	11 75
Total (excluding "general officers")	1,389	360,668	<b>\$714,865</b> 72	1 98
Distribution of above:	1			
General administration	91	27,808	\$98,150 79	3 53
Maintenance of way and structures	549	117,389		
Maintenance of equipment	251	70,336		
Conducting transportation		148,665		

# TRAFFIC AND MILEAGE STATISTICS.

	Column for number passengers, tonnage, car mileage, number cars	COLUMNS FOR REVENUE, AND RATES.		
Item.	Column for number passengers, tonnage, car mileage, number cars, etc.	Dollars.	Cents.	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 earnings Passenger earnings per train mile passenger earnings per train mile	20,322,508 47,432 38.38	501,095 570,205 1,330	94 02 58 85	641 465 389
Freight traffic: Number of tens 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. Total freight earnings Freight earnings per mile of road Freight earnings per train mile.	1,213,533 122,106,091 284,995 100,62	1,490,889 1 1,490,889 3,479	$\begin{array}{c} 22 \\ 01 \\ 43 \\ 72 \end{array}$	855 220 799
Total traffic: Gross earnings from operation. Gross earnings from operation per mile of road. Gross earnings from operation per train mile. Operating expenses. Operating expenses per mile of road. Operating expenses per train mile Income from operation. Income from operation per mile of road.		2,159,072 5,039 1 1,376,713 3,213 1 782,358 1,826	26 61 21 24 02 89	010 667
Car mileage, etc.:  Mileage of passenger cars  Average number of passenger cars per train mile  Average number of passengers per train mile  Average number of freight cars per train mile  Average number of loaded cars per train mile  Average number of empty cars per train mile  Average number of tons of freight per train mile  Average number of tons of freight per loaded car mile  Average mileage operated during year	3.29 29.00 19.59 12.09 7.50 177.56 14.69			
Train mileage: Mileage of revenue passenger trains Mileage revenue mixed trains Mileage of revenue freight trains	653,268			
Total revenue train mileage		]		
Mileage of nonrevenue trains	433,609			

# FREIGHT TRAFFIC MOVEMENT. [COMPANY'S MATERIAL EXCLUDED.]

	Freight originating on this road whole tons.	Freight from carrie carrie whole	TOTAL FREIGHT TONNAGE.		
Commodity.	it ating s road— tons.	Freight received from connecting roads and other carriers—whole tons.	Whole tons.	Per cent.	
Products of Agriculture:					
Grain	5,041	17,067	22,108	1.83	
Flour	1,137	7,754	8,891	.78	
Other mill products	364	1,706	2,070	.1'	
Hay Tobacco	18,575 39	132 397	18,707 436	1.5	
Cotton	54	52 52	106	.0.	
Fruit and vegetables	806	2,890	3,696	.30	
Potatoes	208,635		208,635	17.19	
Products of Animals:	/-	1 000	0.004		
Live stock	5,585 237	1,309 1,574	6,894 1,811	.5′ .18	
Other packing-house products	904	3,642	4,546	.3	
Poultry, game and fish	89.		1,005	.0	
Wool	877		899	.0	
Hides and leather	3,676			.79	
Products of Mines:	1 001	0 844	10.945	.86	
Anthracite coal	1,801 1.098		10,345 106,415	8.7	
Bituminous coalStone, sand and other like articles	17,587	832	18,419	1.5	
Coke	33		70	.01	
Products of Forests:	449.450	27.045	400 500	02.7/	
LumberBark	441,478	21,045	462,523 6,144	38.19	
Shingles	28,795		28,795	2.3	
Manufactures:					
Petroleum and other oils	356		3,704	.30	
Sugar Naval stores	212		2,606	.2	
Iron and steel rails	4 4,239	104 24	108 4,263	.0: .3:	
Other castings and machinery	1,209			.3	
Bar and sheet metal	70	989		.00	
Cement, brick and lime	4,543		15,240	1.2	
Agricultural implements	804	2,152	2,956	.2	
Wagons, carriages, tools, etc	1,112	1,127	2,239	.1	
Wines, liquors and beers	288	2,077	2,365	.1	
Household goods and furniture	1,690	2,217	3,907	.3	
Merchandise	2,807 88,200	2,040 7,498		.8. 7.4	
	00,200	1,400	10,000	,.1	
Miscellaneous: Other commodities not mentioned			{		
above	99,610	49,641	149,251	12.2	
Total tonnage	948,099	265,434	1,213,533	100.0	

# DESCRIPTION OF EQUIPMENT.

	Numbe	Total r	EQU: WITI	Equip: with a couple	
ltem.	Number added during year.	d number at of year.	Number.	Name.	Equipment fitted with automatic coupler—number.
Locomotives—owned:		<u>_</u>	<u> </u>		
Passenger		25	25	Westinghouse	25
Freight	4	36	36	Westinghouse	36
Switching	2	5	5	Westinghouse	5
Total locomotives in service	6	66	66	Westinghouse	66
Total locomotives owned	6	66	66		66
Cars-owned and leased:					
In passenger service—					
First-class cars		33	33	Westinghouse	83
Combination cars	1	11	13	Westinghouse	11
Baggage, express and postal cars	2	17	17	Westinghouse	17
Total	3	61	61		61
In freight service—					
Box cars		1,471	1,471	Westinghouse	1,471
Flat cars		1,640	1,640	Westinghouse	1,640
Stock cars		70	70	Westinghouse	70
Total		3,181	3,181	ļ	8,181
In company's service—					
Officers' and pay cars		2	2	Westinghouse	2
Derrick cars		4	3	Westinghouse	2
Caboose cars		25	10	Westinghouse	25-
Other road cars	<u> </u>	87	6	Westinghouse	17
Total		118	21		46
Total cars in service	3	3,360	3,263		3,288
Total cars owned	8	3,360	3,263		3,288

# MILEAGE OF ROAD OPERATED (ALL TRACKS).

		ESENTED BY	Total	New const durin	RAILS.	
Line in Use.	Main line.	Branches and spurs.	otal mileage perated.	New line constructed during year.	Iron.	Steel.
Miles of single track		1	428.45 90.76	7.39		428.45 90.76
Total mileage operated (all tracks)	197.84	321.37	519.21	7.39		519.21

### MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK).

State or Territory.		ESENTED BY	Total owne	New const durin	RAILS.		
	Main line.	Branches and spurs.	l mileage ed.	line tructed ng year.	Iron.	Steel.	
Maine	154.95	273.50	428.45			428.45	

# RENEWALS OF RAILS AND TIES.

NEW RAILS LAID DURING YEAR.			NEW TIES LAID DURING YEAR.			
Kind.	Tons.	Weight per yard—lbs.	Average price per ton at distributing point.	Kind.	Number.	Average price at distributing point—cts.
Steel	998.51	70		Cedar	68,272	30
Second Total steel	1,048.65	70				

### CONSUMPTION OF FUEL BY LOCOMOTIVES.

	Co.	L-tons.	Woon-	-cords.	e013	40H P	
					Tota. consi tons.	4ile	ons er i
Locomotives.	Anthracite.	Bituminous.	Hard.	Soft.	Total fuel consumed—tons.	Miles run.	Average pounds consumed per mile.
Passenger		22,498.41			22,498.41	653,268	68.88
Freight		22,680.31			22,680.31	648,864	69.91
Switching		12,003.56			12,003.56	343,758	69.84
Construction		1,225.64			1,225.64	38,874	63.06
Wrecking		176.36			176.36	4,589	76.86
Snow		784.43			784.43	19,170	81.84
Light		931.17			931.17	27,218	68.42
Mixed		1,362.37			1,362.37	38,818	70.19
Total		61,662.25			61,662.25	1,774,559	69.50
Average cost at distributing point		\$6 00					

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

	RAILWAY EMPLOYEES.									
Kind of Accident.	Trainr	nen.	Track	men.	Othe emplo	Total.				
	Killed.	Injured.	Injured. Killed.		Killed.	Injured.	Killed.	Injured.		
Coupling or uncoupling		2				i		2 1		
Falling from trains, locomotives or cars  Jumping on or off trains, loco-		2		1	····			3		
motives or cars Struck by trains, locomotives or		4		1				5		
Other causes		3						3		
Total		12		2		1		15		

### ACCIDENTS-CONCLUDED.

	OTHER PERSONS.							
Kind of Accident.	Passengers.		Trespassing.		No trespa		Total.	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
At highway crossings			1 1 2				1 1 2	

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

		RAILWAY EMPLOYEES.									
Kind of Accident.	Station men.		Shopmen.		Track	men.	Oth emplo			Tota	il.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.		Killed.	Injured.
Handling tools, machinery, etc Handling supplies, etc Other causes				6 1 3		5 1 1 7		2 			16 2 6 24
										То	tal.
		S	umma	ry.						Killed.	Injured.
Railway employees.											. 39
Total										•	39

### BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	Number.	length.		length.	Minimum In.		mm	Item.	Number.	'"	lowest above in
Bridges: Stone Iron Wooden. Total	95	9301	10 1 	13 10	00	781	00	Overhead Highway Crossings: Bridges  Overhead Railway Crossings: Bridges	2	15 21	

Gauge of track, 4 feet,  $8\frac{1}{3}$  inches-428.45 miles.

### TELEGRAPH.

OWNED BY ANOLHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Miles of line.	Miles of wire.	Name of Owner.	Name of Operating Company.
405.2	1,308.50	Northern Telegraph Company	Northern Telegraph Company.

# Report of the Boston and Maine Railroad Company for the Year Ending June 30, 1905.

#### 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.

#### 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

1802. Chap. 202. 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.

### 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.

For all acts prior to 1901, passed in the states of Massachusetts, New Hampshire and Maine, see Railroad Commissioners' Report of 1900.

#### ORGANIZATION.

Names of Directors.	Post-Office Address.	Date of Expiration of Term.
Lucius Tuttle Samuel C. Lawrence Richard Olney Alvah W. Sullaway Joseph H. White Walter Hunnewell *Henry R. Reed Lewis Cass Ledyard Henry F. Dimock William Whiting Chas. M. Pratt Alexander Cochrane	Medford, Mass Boston, Mass Franklin, N. H Brookline, Mass Wellesley, Mass Boston, Mass New York, N. Y Brookline, Mass New York, N. Y Holyoke, Mass New York, N. Y How York, N. Y	October 11, 1905. October 11, 1995. October 11, 1995. October 11, 1905. October 11, 1905. October 11, 1905. October 11, 1905. October 11, 1905. October 11, 1905. October 11, 1905.

Total number of stockholders at date of last election, 7,574. Date of last meeting of stockholders for election of directors, October 12, 1904. Address of general office and operating office, Boston, Mass. \* Died March 14, 1905.

# OFFICERS.

Title.	Name.	Location of Office.
Chairman of the Board	Lucius Tuttle	Boston, Mass.
President	Lucius Tuttle	Boston, Mass.
Second Vice President and Gen		•
eral Traffic Manager	William F. Berry	Boston, Mass.
Third Vice President and Gen-		
eral Manager		Boston, Mass.
Fourth Vice President and Gen-	William I Habba	Poston Mass
eral Auditor	William P. Lewrence	Boston Moss
Traceurer	Herbert E Fisher	Boston, Mass.
Treasurer	John F. Webster	Concord. N. H.
General Counsel	Richard Olney	Boston, Mass.
General Solicitor	Edgar J. Rich	Boston, Mass.
Assistant General Auditor	Stuart H. McIntosh	Boston, Mass.
Assistant General Manager	Charles E. Lee	Boston, Mass.
Chief Engineer	H. Bissell	Boston, Mass.
Assistant Chief Engineer	f. A. Merrill	Concord, N. H.
General Superintendent	D. W. Sanborn	Boston, Mass.
Division Superintendent	Geo. H. Foiger (Term. Div)	Poston, Mass.
Ass't Division Superintendent Ass't Division Superintendent	Chas I Gilnetniak (Term	boston, mass.
	Dirrigion	Poston Mass
Division Superintendent	Wm. Merritt (West Div.)	Boston, Mass.
Ass't Division Superintendent	Chas. A. Messer (W. Div.)	Boston, Mass.
Division Superintendent	W. T. Perkins (East Div.).	Boston, Mass.
Ass't Division Superintendent Ass't Division Superintendent	Henry Scannell (East Div.)	Boston, Mass.
Ass't Division Superintendent	W. M. Sanborn (East Div.)	Sanbornville, N. H.
Division Superintendent	H. C. Robinson (So. Div.).	Boston, Mass.
Ass't Division Superintendent	Henry C.Robinson (S.Div.)	Boston, Mass.
Ass't Division Superintendent	John Rourke (South Div.)	Boston, Mass.
Division Superintendent Ass't Division Superintendent	F A Smith (Fitch Div.)	Roston Mass.
Ass't Division Superintendent	M P Snyder (Fitch Div.).	Mechanicville N. Y.
Division Superintendent	W. R. Mooney (W. N. & P.	
=	Division)	Nashua, N. H.
Ass't Division Superintendent	H.W.Davis(W.N. & P.Div.)	Nashua, N. H.
Division Superintendent	W. F. Ray (Concord Div.).	Concord, N. H.
Division Superintendent	Geo. E. Cummings (White	
	Mountain Division)	Woodsville, N. H.
Ass't Division Superintendent	C. C. Rinehart (W. M. Div.)	Woodsville, N. H.
Division Superintendent Ass't Division Superintendent	H. E. FOISOM (C. & P.Div.)	Lyndonville, vt.
Ass't Division Superintendent	C. I. P. Franch (C. & F. Div.).	Springfield Mass
Superintendent Telegraph	S A D Forristell	Roston, Mass.
Freight Traffic Manager	M. T. Donovan	Boston, Mass.
Export Freight Traffic Manager	A. S. Crane	Boston, Mass.
General Passenger and Ticket Agent	1	
Assistant General Passenger		ì
and Ticket Agent	Geo. E. Sturtevant	Boston, Mass.
Assistant General Passenger and Ticket Agent		
and Ticket Agent	F. E. Brown	Concord, N. H.
Assistant General Passenger		ş
and Ticket Agent	Geo. W. Storer	Boston, Mass.
General Baggage Agent	U. J. Wiggin	DUSTOR, MESS.

### PROPERTY OPERATED.

Name.	TERM	iinals.	Miles of line for each road named.
	From-	То —	ne oad
Owned. Boston and Maine Railroad -			
Western Division	Boston, Mass	Portland, Me	115.31
Eastern Division	Boston, Mass	Portland, Me	108.29
Eastern Division	Conway Jc., Me	Intervale Jc., N.H.	73.37 53.86
Southern Division	N.Camb'dge, Mass	Northampton.Mas	95.69
Medford Branch	Medford Jc Mass	Medford Mass	2.00
Methuen Branch	Lawrence, Mass	N. H. State Line	3.75
Somersworth Branch Dover&Winnipisseogee Branch	Rollingsford, N.H.	Somersw'th, N. H.	2.75 29.00
Charlestown Branch	Freight track in	Charlestown	1.09
Saugus Branch Chelsea Beach Branch	Everett, Mass	West Lynn, Mass.	9.55
Chelsea Beach Branch	Revere Jc., Mass.	Saugus R.Jc., Mass	3.34
Swampscott Branch Marblehead Branch Lawrence Branch South Reading Branch Gloucester Branch	Salem Mass	Marblehead, Mass	3.96 3.52
Lawrence Branch	Salem, Mass	N. Andover, Mass.	19.89
South Reading Branch	Peabody, Mass	Wakef'ld Jc., Mass	8.12
Gloucester Branch	Beverly, Mass	Rockport, Mass	16.94
Salishury Branch	Wennam, Mass	Amesbury Mass	6.00 3.79
Essex Branch	Portsmouth, N. H.	Dover, N. H	10.00
Wolfboro Branch	Sanbornville, N.H.	Wolfboro, N. H	12.03
Union Branch	Green St., M.C.R.R.	Portland, Me	1.12 1.97
Orchard Beach Branch	O.Orch.Beach.Me.	Camp Ellis, Me.	3.27
West Amesbury Branch	Merrimac, Mass	Newton, N. H	4.45
Wolfboro Branch	Connection in	Lowell, Mass	.25 18.10
Total owned			612.29
Leased.			012.23
Worcester, Nashua & Rochester	Worcester, Mass	Rochester, N. H	94.48
Boston & Lowell Railroad	Boston, Mass	Lowell, Mass	26.75
Mystic BranchLexington Branch	Somerville, Mass.	Mystic Wharves	2.25 8.11
Middlesex Central Branch	Lexington, Mass.	Concord. Mass	11.08
Bedford & Billerica Branch	Bedford, Mass	N. Billerica, Mass.	7.63
Woburn Branch	Winchester, Mass.	N.WoburnJc.Mass	6.20
Stoneham Branch	MontvaleJc., Mass	Wilm'ton Ic Mass	$\frac{2.50}{3.21}$
Lawrence Branch Salem & Lowell Branch Lowell & Lawrence Branch	Peabody, Mass	Tewksbury, Mass.	16.80
Lowell & Lawrence Branch	Lowell, Mass	Lawrence, Mass	12.42
Nashia & Lowell Railroad	Lowell, Mass	Nasnua. N. H	14.50
Concord & Montreal Railroad  Hooksett Branch Mt. Washington Branch	Hooksett, N. H.	Bow Je. N. H	181.07 7.59
Mt. Washington Branch	Wing Road, N. H	Base Mt. Wash'ton	20.17
Nashua, Acton & Boston	No. Acton, Mass	Nashua, N. H	20.12
Nashua, Acton & Boston Manchester & North Weare	Manchester, N. H.	Henniker, N. H	24.50
Tilton & Relmont Branch	Relmont le N H	Relmont N H	17.28 4.17
Whitefield & Jefferson Branch	Whitefield Jc., N.H. Jefferson Meadw'	Berlin Mills, N. H. Jefferson, N. H. Profile House Bethlehem, N. H.	33.69
Profile & Franconia Notch Br.	Bethle'm Jc., N.H. Bathle'm Jc., N.H.	Profile House Bethlehem, N. H	12.84
Manchester & Milford Branch.	Grasmere Jet	East Milford, N.H.	18.04
Franklin & Tilton Branch	Franklin, N. H	Tilton, N. H	4.95
Manchester & Milford Branch Franklin & Tilton Branch New Boston Branch Concord & Portsmouth Branch.	Portsmouth N H	Manchester N H	5.19 39.87
Concord w I offshiouth Bighell.	cortomoutin, iv. II.	Manufichotti, R. II.	00.01

<sup>\*</sup>Total length .37 miles, of which .25 miles is owned and .12 miles leased.

# PROPERTY OPERATED-CONCLUDED.

	TERM	IINALS.	Miles of for each named
Name.	From—	То-	Miles of line for each road named.
Suncook Valley Branch. Suncook Valley Extension Br. Pemigewasset Valley.  Concord & Manchester El. Br. Northern Railroad. Peterboro & Hillsboro Branch. Bristol Branch. Concord and Claremont Br  Connecticut & Pass. Rivers R. R. Massawippi Valley Railway. Stanstead Branch. Connecticut River Railroad. Chicopee Falls Branch. Easthampton Branch. Danvers Railroad. Newburyport Railroad. Lowell and Andover Railroad. Manchester and Lawrence R. R. Kennebunk & Kennebunk port Br. Stony Brook Branch Wilton Branch. Peterborough Br. (W.N. & P. Div.) Manchester and Keene Branch. *Lowell and Andover and L. & L. Fitchburg Railroad Fitchburg Railroad Fitchburg Railroad Fitchburg Railroad Fitchburg Railroad Fitchburg Railroad Fitchburg Railroad Fitchburg Railroad Fitchburg Railroad Fitchburg Railroad Fitchburg Railroad Fitchburg Railroad Fitchburg Brailroad Boston, Mass., ice track in Watertown Branch Marlboro Branch Ashburnham Branch Morcester Branch Peterborough Branch, (F. Div.) Saratoga & Schuylerville Br.  Vermont & Massachusetts R. R. Turner's Falls Branch Troy and Bennington Railroad Trackage Rights Branch Trackage Rights Branch Trackage Rights Branch Trackage Rights Branch Trackage Rights Branch. Trotal leased.	Concord, N. H Comcord, N. H Concord, N. H Peterboro, N. H Peterboro, N. H Peterboro, N. H Contoocook, N. H Contoocook, N. H White River Jc., Vt Canada Line Stanstead Jc., P. Q. Springfield, Mass. Chicopee Jc., Mass Mt. Tom Jc Wakefield Jc Bradford, Mass. Georgetown, Mass. Georgetown, Mass. Lowell Jc., Mass. State Line. Kennebunk, Me. N. Chelmsf'd, Mass Nashua, N. H Witton, N. H. Greenfield, N. H. Connection in Boston, Mass Greenfield, Mass. W. Camb'ge, Mass. V. State Line. Ashburnham Jc Boston, Mass W. Camb'ge, Mass. Squannacook Jc., S. Ashburnham. Worcester, Mass. Winchend'n, Mass Saratoga Jc., N. Y. Schuyler Jc., N. Y. Schuyler Jc., N. Y. Fitchburg, Mass. Turner's Falls Jc.	Lincoln, N. H. Campton Village. Manchester, N. H. Penacook, N. H. White Riv. Jc., Vt. Hillsboro, N. H. Bristol, N. H. Hillsboro Bridge. Claremont Jc. Canada Line. Lennoxville, P.Q. Keene, N. H. Chicopee F's, Mass Easthamp'n, Mass Danvers, Mass. Lowell, Mass. Danvers, Mass. Lowell, Mass. Manchester, N. H. Kennebunkp't, Me Ayer Jc., Mass. Wilton, N. H. Greenfield, N. H. Lowell, Mass. RotterdamJc.N. Y. Troy, N. Y Bellows Falls, Vt. Waltham, Mass. Marlboro, Mass Greenville, N. H. Milford, N. H. Milfo	\$\\ 22.93\$ \$\\ 27.88\$ \$\\ 69.50\$ \$18.51\$ \$13.41\$ \$\\ 70.90\$ \$110.30\$ \$31.95\$ \$3.51\$ \$74.00\$ \$2.35\$ \$3.50\$ \$9.26\$ \$8.73\$ \$22.39\$ \$4.50\$ \$13.16\$ \$15.50\$ \$10.50\$ \$29.59\$ \$12 \$49.65\$ \$105.25\$ \$40.30\$ \$53.85\$ \$26.66\$ \$6.63\$ \$12.35\$ \$23.64\$ \$21.73\$ \$2.59\$ \$35.74\$ \$15.93\$
Total owned			612.29
Grand total	*****************	[	2,286.59

<sup>\*</sup>Total length .37 miles of which .25 miles is owned and .12 miles leased.

NAME OF ALL COAL, BRIDGE, CANAL OR OTHER PROPERTIES, THE EARNINGS AND EXPENSES OF WHICH AFFECT THE GENERAL BALANCE SHEET.

Name.	Character of business.	Title (owned, leased, etc.)	State or territory.
Steamer Mt. Washington	freight on Lake	ļ	New Hampshire.
Steamer Lady of the Lake	Passenger and freight on Lake Memphremagog.	1	Vermont.
Portsmouth Bridge	Toll bridge	Owned	New Hampshire and Maine.
Newington Bridge	Toll bridge	Owned	New Hampshire.
Wells River Bridge	Toll bridge	Leased	Vermont.
Pemigewassett Valley Stage Line	Stage line	One-half interest leased	New Hampshire.

# CAPITAL STOCK.

					_	··-		
Description.	Number of shares authorized	Par value of shares.	Total par value authorized.	Total amount issued and outstanding.		DIVIDENDS DECLARED DURIN YEAR.		
	•		alue	es. Int	ļ	Rate.	Amount.	
Capital stock:								
common	246,531,253	\$100	\$ 24,653,125 30	\$24,637,600	00	*7	\$1,617,658 00	
common, scrip				470	70			
preferred	31,498	100	3,149,800 00	3,149,800	00	†6	188,988 60	
Total	278,029 <sub>1000</sub>	<b>\$10</b> 0	27,802,925 30	\$27,787,870	70		\$1,806,646 00	
Manner of Payment for Capital Stock.			Number of shares issued during year.	Cash realized on amount issued during year.		Total number shares issued and outstanding.	Total cash realized.	
Issued for cash, common Issued in exchange for roads and Boston arroad scrip	stock of sur id Maine I	dry Rail-	8,000	\$1,365,000	00	143,761 134,113	\$16,628,059 27	
Total			8,001	\$1,365,000	00		\$16,623,059 <b>2</b> 7	
*October 1, 1904, 1¾? January 2, 1905, 1¾% of July 1, 1905, 1¾% of July 1, 1905, 1¾% of July 1, 1905, 1¾% of July 1, 1905, 1¾% of July 1, 1905, 1¾% of July 1, 1905, 1¾% of July 1, 1905, 1¾% of July 1, 1905, 1¾% of July 1, 1905, 1¾% of July 1, 1905, 1¾% of July 1, 1905, 1¼% of July 1, 1905, 1½% of July 1, 1905, 1905, 1905, 1905, 1905, 1905, 1905, 1905, 1905, 1905, 1905, 1905, 1905, 1905, 1905, 1905, 1905,	% on 227,094 n 235,094 sha 235,094 sha	shar ares res.	'es	••••••	• • • •	89 41 41 \$1,61	77,414 50 77,414 50 1,414 50 1,414 50 7,658 60	
No dividends paid Railroad.	on 11,282 Si	ıare	sownea by	boston &		nume		
†September 1, 1904, March 1, 1905, 3% o							4,494 00 4,494 00	
						\$18	8,988 00	

‡Issued in exchange for Boston & Maine Railroad scrip, 1 share.

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

•	TI	ив.	Arr aut issi	Aπ	Aπ	Cas am	In	TEREST.	
Class of Bond or Obligation.	Date of issue	When due.	Amount of authorized issue.	mount issued.	Amount outstanding.	Cash realized on amount issued.	When payable.	Amount accrued during year.	Amount paid during year.
	Nov. 1, 1901 Jan. 1, 1903 Feb. 2, 1905 Feb. 2, 1885 Feb. 1, 1887 Feb. 1, 1887 Sept. 1, 1876 Sept. 1, 1876 June 1, 1877 May 4, 1892 Oct. 1, 1886	Aug. 1, 1942 July 1, 1950 Nov. 1, 1921 Jan. 1, 1923 Feb. 2, 1925 Feb. 2, 1905 Feb. 1, 1907 Feb. 1, 1937 Sept. 1, 1906 Sept. 1, 1906 June 1, 1937 Oct. 1, 1907	1,000,000 00 2,000,000 00 500,000 00 2,000,000 00 2,000,000 00 10,392,645 77 3,070,274 85 1,000,000 00 113,500 00 2,000,000 00	1,000,000 00 113,500 00 2,000,000 00	2,500,000 00 5,454,000 00 1,000,000 00 2,000,000 00 500,000 00 1,919,000 00 6,373,000 21 1,449,243 70 1,000,000 00 113,500 00	2,515,458 60 5,454,000 00 1,029,200 00 1,945,000 00 493,375 00 527,650 00 1,947,000 00 10,392,645 77 3,070,274 85 1,000,000 00 111,496 25 2,000,000 00	4½ Jan. and July 4 Feb. and Aug. 3 Jan. and July 3½ April and Nov. 3½ Jan. and July 3½ Feb. and Aug. 4 Feb. and Aug. 4 Feb. and Aug. 6 Mar. and Sept. 6 Mar. and Sept. 1 June and Dec. 2 April and Oct. 5 April and Oct.	100,000 00 163,620 00 35,000 00 70,000 00 7,291 67 23,333 33 20,000 00 76,760 00 382,710 00 87,587 26 45,000 00 4,540 00 100,000 00	\$269,347 50 100,020 00 163,635 00 69,597 50 40,000 00 20,000 00 76,740 00 383,265 00 88,862 56 46,766 25 4,870 00 100,000 00
Mortgage bonds	i	l .			\$10,822,243 91 19,986,500 00 \$30,808,743 91		! [	770,544 00	779,385 00

### RECAPITULATION OF FUNDED DEBT.

	Amount issued.	A mo	Inte	REST.
Class of Debt.	unt d.	A mount outstanding.	Amount accrued during year.	Amount paid during year.
Mortgage bonds	\$16,462,920 62 19,986,500 00			779,385 00
Total	\$36,449,420 62	\$30,808,743 91	\$1,385,842 26	\$1,398,268 81

### CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS AVAILABLE FOR PAYMENT OF CURRENT LIABILITIES	CURRENT LIABILITIES ACCRUED TO AND INCLUDING JUNE 30, 1905.
	Fund to pay Boston & Lowell
Total-cash and current \$8,468,701 2	Balance—cash assets

Materials and supplies on hand, \$3,584,769.42.

RECAPITULATION.

FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

	Tota outst	APPORT	ONMENT.	AMOUNT PEI	
Account.	Total amount outstanding.	To railroads.	To other properties.	Miles.	Amount.
Capital stock Bonds	\$27,787,870 70 30,808,743 91 \$58,596,614 61			612.29 612.29 612.29	\$45,384 00 50,317 00 \$95,701 00

# FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHTS EXCLUDED), THE OPERATIONS OF WHICH ARE INCLUDED IN THE INCOME ACCOUNT.

Name of Road.	Capital stock.	Funded debt.	Total.	AMOUNT	PER MILE OF LINE.
				Miles.	Amount.
Boston and Maine Railroad.			\$58,596,614 61	612.29 94.48	\$95,701
Worcester, Nashua and Rochester Railroad			4,875,800 00 183,300 00	9.26	51,607 19,795
Newburyport Railroad	200,900 00		500,900 00	26.98	18,566
Lowell and Andover Railroad		974 000 00	625,000 00	$\frac{8.85}{22.39}$	70,621 56,900
Manchester and Lawrence Railroad		274,000 00	1,274,000 00 65,000 00	4.50	14.444
Boston and Lowell Railroad	6,599,400 00	8,528,000 00	15,127,400 00	96.95	156,033
Stony Brook Railroad	300,000 00		300,000 00	13.16	22,796
Wilton Railroad Peterborough Railroad			240,000 00 385,000 00	15.50 10.50	15,484 36,667
Connecticut and Passumpsic River Railroad	2,500,000 00		4,400,000 00	110.30	39,891
Massawippi Valley Railway	800,000 00		800,000 00	35.46	22,561
Northern Railroad	3,068,400 00 412,400 00	500,000 00	3,068,400 00 912,400 00	82.91 $70.90$	37,009 12,869
Peterboro and Hillsboro Railroad	45.000 00		210.000 00	18.51	11,345
*Manchester and Keene Railroad				29.59	-
Connecticut River Railroad		2,259,000 00	4,889,000 00 800,000 00	79.85 14.50	61,227 55,172
Concord and Montreal Railroad			14,459,600 00	352.19	41.056
Nashua, Acton and Boston Railroad	500,000 00	500,000 00	1,000,000 00	20.12	49,702
Pemigewasset Valley Railroad	541,500 00		541,500 00 350,000 00	22.93 39.87	23,615 8,779
Suncook Valley Railroad			341.700 00	17.41	19.627
Franklin and Tilton Railroad	250,000 00		250,000 00	4.95	50,505
New Boston Railroad		22,167,000 00	84,000 00 46,527,000 00	5.19 394.14	16,185 118,047
Fitchburg Railroad			3,965,000 00	58.58	67,685
Troy and Bennington Railroad			150,800 00	5.04	29,921
Grand total	\$87,835,670 70	\$77,086,743 91	\$164,922,414 61	2,277.30	\$72,420
	I	ļ l			

<sup>\*</sup>Owned jointly by Boston and Lowell and Concord and Montreal Railroads.

COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

			DITURES FYEAR.	Tot	Tot	Cos
	Not incoper pens included expenses		ncluded in rating ex- ses.	al cost to	al cost to	Cost per mile
Item.	Included in operating expenses.	Charged to income account as permanent improvements.	Charged to construction or equipment.	Total cost to June 30, 1904.	Total cost to June 30, 1905.	e.
Construction: Engineering			\$1,741 24	\$1,553,989 39	<b>\$1,555,730 63</b>	\$2,5 <b>4</b> 0 8
Right of way and sta-	ļ		17,183 92	7,966,433 46	7,983,617 38	13,038 9
Real estate)			5,041 25	] ' '	1	12,974 2
Bridges, trestles and			1	1	' '	'
culverts			86,871 04			1
Ballast			. 37 63	3,727,109 42	3,727,147 05	6,087 2
Shop machinery and			.	1,040,329 62	1,040,329 62	1,699 0
Elimination of grade crossings	1		274,453 9	1,666,896 93	1,941,350 90	3,170 6
Boston passenger ter- minal Portsmouth Electric Ry Interest and discount	1			2,234,134 97 414,538 27 82,028 44	414,538 27	677 0
Central Mass. road pur- chase			. 105 0	5,348,208 49	5,348,313 49	8,734 9
Total construction			\$385,650 20	\$42,979,44132	\$43,365,091 58	\$70,824 4
Equipment: Locomotives Passenger cars)				\$2,405,990 06	\$2,405,990 06	\$3,929 4
Sleeping, parlor and dining cars				1,713,928 51	1,713,928 51	2,799 2
Freight carsOther cars of all classes Electric street railway		.		20,000	23,566 31	38 4
equipment		-\		60,122 98	60,122 98	98 1
Total equipment Total construction .				\$7,223,320 26 42,979,441 32	\$7,223,320 26 43,365,091 58	
Grand total cost construction, equipment, etc			. \$385,650 2	6 \$50,202,761 58	\$50,588,411 84	\$82,621 6

There has been expended for new equipment \$807,781.58, and \$92,754.80 for new air brakes and automatic couplers, all of which has been included in this year's operating expenses.

# INCOME ACCOUNT.

	l .	
Gross earnings from operationLess operating expenses	\$36,213,245 50 26,619,740 19	
Income from operation		\$9,593,505
Dividends on stocks owned	4,668 00	
Income from other sources		\$587,588
Total income		\$10,181,094
Deductions from income: Interest on funded debt accrued Interest on interest-bearing current liabilities, etc Interest on real estate mortgages Rents paid for lease of road Taxes Other deductions, account of B. & M. R. R. bonds Sinking fund payments, account of Eastern R. R. bonds	76,535 10 23,792 00 5,069,577 71 1,605,489 77 36,285 00	
Total deductions from income		\$8,297,521
Net income		\$1,883,572
Dividends, 7 per cent, common stock	\$1,617,658 00 188,988 00	
Total		
Surplus from operations of year ending June 30, 1905 Surplus on June 30, 1904		\$76,926 1,538,074
Additions for year		\$1,615,001 *879,139
Surplus on June 30, 1905	•	
*Sinking fund for Boston & Maine railroad improvement matured and were paid February 2, 1905	Railroad Cor	\$501,961 8 m
Less surplus earnings for the year transferred to contin		\$956,065
Dees sai plus callings for the year transferred to conting	gent tund	
		<b>\$</b> 879 <b>,</b> 139

### EARNINGS FROM OPERATION.

Item.	Total receipts	Deductions, account of repayments, etc.	Actual earnings.
Passenger: Passenger revenue. Less repayments— Tickets redeemed. Excess fares refunded.	1		
Total deductions			
Total passenger revenue  Mail Express Extra baggage,\$108,876.33; storage,\$37,077.01	1	1	
Total passenger earnings			†\$14,291,615 <b>4</b> 0
Freight: Freight revenue Less repayments— Overcharge to shippers			
Total freight revenue			21,353,017 21
Stock yards	\$3,011 56 79,600 71 235,310 19		317,922 46
Total freight earnings			\$21,670,939 67
Total passenger and freight earnings			35,962,555 07
Other earnings from operation: Switching charges—baiance	26,032 44 19,022 12 46,065 09 18,209 31		·
Total other earnings			250,690 43
Total gross earnings from operation			\$36,213,245 50

<sup>\*</sup>Total passenger revenue on steam railroads, \$12,329,832.96.
Total passenger revenue on electric street railroads, \$200,639.27.

<sup>†</sup> Total passenger earnings on steam railroads, \$14,090,475.84.

Total passenger earnings on electric street railroads, \$201,139 56.

### STOCKS OWNED.

Railway Stocks.	Total par value.	Rate %.	Income or dividend received.	Valuation. (Ledger.)	Shares.
Maine Central Railroad.  Boston & Maine Railroad   York Harbor & Beach Railroad.  York Harbor & Beach Railroad.  Str. Johnsbury & Lake Champlain R.R. §Newburyport Railroad.  St. John Bridge & R'y Extension Co Concord & Claremont, N. H., Railroad Montreal& Atlautic Railway Company Fitchburg Railroad.  Suncook Valley Road.  Pemigewasset Valley Railroad.  Peterboro Railroad.  New Boston Railroad.  Mt. Washington Railway.  Vermont Valley Railroad.	395,240 ‡40,450 178,400 54,000 ‡12,000 3,200 37,300	7 2 2  35	4,200 00 3,783 60	\$2,516,000 00 1,293,559 95 250,875 00 146,238 80 4,303 56 5,352 00 2,552 00 12,000 00 640 00 3,000 00 5,454,549 75	540 240 32 373
Total	\$10,074,690	٠.	\$253,352 40	\$9,689,071 06	
OTHER STOCK. Portland Union Railway Station Co Portsmouth Bridge Company Wells River Bridge Company	40,000	۱		\$25,000 00 4,000 00 1,090 00	400
Total	\$66,100			\$30,090 00	
Grand total	\$10,140,790		\$253,352 40	\$9,719,161 06	

### BONDS OWNED.

			Ī			
RAILWAY BONDS.	****					
Newburyport Railroad	\$300,000				\$300,000 00	
Danvers Railroad	125,000				125,000 00	
St. Johnsbury & Lake Champlain R. R.	432,000				432,000 00	
Fitchburg Railroad	57,000				57,000 00	
Fitchburg Railroad	108,000	5	¶ \$4,050	00	108,000 00	
Total	\$1,022,000		\$4,050	00	\$1,022,000 00	
OTHER BONDS. Woodsville Aqueduct Company †Woodsville Aqueduct Company	<b>\$5,45</b> 0		\$218 400		<b>\$5,618 50</b>	
Woodsville Aqueduct Company	• • • • • • • • • • •	• •	400	00		
Total	\$5,450		\$618	00	\$5,618 50	
Grand total	\$1,027,450		\$4,668	00	\$1,027,618 50	-

Shares.	Owned by Rat	e. Amount.
*Suncook Valley Railroad 630	Concord & Montreal Railroad	6 \$3,783 60
Pemigewasset Valley Ry 381	Concord & Montreal Railroad	6 2,286 00
Peterborough Railroad 331	Boston & Lowell Railroad	4 1,324 00
New Boston Railroad 100		4 400 00
Mt. Washington Railway 2,115	Concord & Montreal Railroad	4 8,460 00
Vermont Valley Railroad 19,734	Connecticut River Railroad	9 43,803 00

 $<sup>\</sup>dagger$  Bonds Woodsville Aqueduct Company, \$10,000, owned by Concord & Montreal Railroad. Interest received, 4% = \$400.00.

<sup>‡</sup> Par value, \$50.00.

<sup>||33</sup> shares purchased during the year.

<sup>§ 303</sup> shares purchased during the year.

<sup>\*\* 47</sup> shares purchased during the year.

<sup>¶9</sup> months interest.

RENTALS RECEIVED.

RENTS RECEIVED FROM LEASE OF TRACKS, YARDS AND TERMINALS.

Designation of property.	Situation of property leased.	Name of company using property leased.	Item.	Total.
Tracks:	Sundry track rentals			\$15,780 9
Yards and Terminals:	Sterling Jct., Mass Lowell, Mass Northampton, Mass Northampton, Mass Shelburne Falls, Mass. Woodsville, N. H. Wells River., Vt. St. Johnsbury, Vt Newport, Vt Sherbrooke P. Q. Baldwinville, Mass Athol, Mass. North Adams, Mass Peterborough Jct., Vt. Johnsonville, N. Y. Rotterdam, N. Y. Mechanicville, N. Y. Fabyan, N. H. White River Jct., Vt.	N. Y., N. H. & H. B.R. N. Y., N. H. & H. R.R.  Canadian Pacific Ry. Quebec Central Ry Boston & Albany Rd. Boston & Albany Rd. Boston & Albany Rd. Rutland Railroad Green.&Jon'ville Ry. N. Y. C. & H. R. R. R. Delaware & Hud. Co. Maine Central R. R.	\$4,127 76 3,600 00 799 99 3,130 08 2,500 00 240 00 360 00 7,200 60 7,200 60 7,200 60 7,200 60 7,200 60 300 00 7,00 00 300 00 7,30 7,30 7,30 1,77 45 250 00 66 68	
Total				30,284 19
Grand total rents received			•••••	\$46,065 09

# MISCELLANEOUS INCOME.

Item.	Gross income.	Expenses.	Net miscel- laneous income.
Rents of tenements, lands, etc	<b>\$335,942</b> 58	\$72,725 59	\$263,216 99
Bridge tolls	7,927 01	1,462 50	6,464 51
Interest received	48,641 60		48,641 50
Sundry items	11,245 46		11,245 46
Total	\$403,756 65	\$74,188 09	\$329,568 56

### OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of roadway	\$2,386,707 20
Renewals of rails	145,505 10
Kenewals of fies	662,429 53
Repairs and renewals of bridges and culverts	409,408 35
guards	138,283 77
Repairs and renewals of buildings and fixtures	612,662 84
Repairs and renewals of docks and wharves	114,479 47
Repairs and renewals of telegraph	11,650 92
Stationery and printing	4,187 08
Repairs and renewals of telegraph Stationery and printing Other expenses Repairs of electric line	4,187 08 12,568 70 3,494 64
Total	\$4,501,377 60
Maintenance of equipment:	<b>0101</b> 010 00
Superintendence	\$121,310 80
Repairs and renewals of locomotives	1,844,468 69 837,957 16
Repairs and renewals of passenger cars  Repairs and renewals of freight cars	1,118,910 61
Repairs and renewals of work cars	34,308 40
Repairs and renewals of work cars.  Repairs and renewals of marine equipment.  Repairs and renewals of shop machinery and tools	5,846 21
Repairs and renewals of shop machinery and tools	48,020 52
Stationery and printing	7,362 22 185,796 78
Total	\$4,204,161 39
Conducting transportation:	
Superintendence Engine and roundhouse men Fuel for locomotives	\$330,911 23
Engine and roundhouse men	2,566,116 82
Water supply for leasuratives	4,241,968 57
Oil tellow and wests for locomotives	175,311 50
Water supply for locomotives. Oil, tallow and waste for locomotives Other supplies for locomotives.	86,322 01 26,221 88
Train service Train supplies and expenses Switchmen, flagmen and watchmen Telegraph expenses	2,054,548 14
Train supplies and expenses	418,830 56
Switchmen, flagmen and watchmen	2,033,421 43 331,906 14
Telegraph expenses	331,906 14
Station service Station supplies Car per diem and mileage—balance Loss and damage	2,612,948 91 310,366 49
Car per diem and mileage—halance	765,639 47
Loss and damage	210,144 01
Injuries to persons	361,652 43
Injuries to persons. Clearing wrecks Operating marine equipment Advertising	51,673 36
Operating marine equipment	17,121 42
Ontside aggregates	89,565 92 97,889 51
Stock vards and elevators	35,582 32
Rents for tracks, vards and terminals	26,249 72
Rents of buildings and other property	29,180 77
Outside agencies Stock yards and elevators. Rents for tracks, yards and terminals Rents of buildings and other property Stationery and printing	162,418 84
Electric motive power Other expenses	57.880 53 23,434 98
Total	\$17,117,306 96
General expenses:	P117 COC OC
Salaries of general officers	\$117,600 00 232,628 30
General office expenses and supplies	30,024 23
Insurance	196,889 88
Law expenses. Stationery and printing (general offices).	171,276 44
Stationery and printing (general offices)	22,252 79
Other expenses	26,222 60
Total .  Recapitulation of expenses:  Maintenance of way and structures.  Maintenance of equipment  Conducting transportation  General expenses	\$796,894 24
Maintenance of way and structures	\$4,501,377 60
Maintenance of equipment	4,204,161 39 17,117,306 96
Conducting transportation	17,117,306 96
General ay nangas	
General expenses  Grand total	796,894 24

Percentage of expenses to earnings—entire line, 73.51.

\*Operating expenses steam roads, \$26,434,147.36; operating expenses electric roads, \$185,592.83.

RENTALS PAID.

### RENTS PAID FOR LEASE OF ROAD.

Name of Road.	Interest on bonds guaranteed.	Dividends on stock guaranteed.	Cash.	Total.
Fitchburg Railroad.  Boston and Lowell Railroad. Concord and Montreal Railroad. Connecticut River Railroad. Worcester, Nashua and Rochester R. R. Vermont and Massachusetts Railroad. Connecticut and Passumpsic River R.R. Northern Railroad.  Nashua and Lowell Railroad. Lowell and Andover Railroad. Manchester and Lawrence Railroad. Stony Brook Railroad. Wilton Railroad. Peterboro Railroad. Concord and Portsmouth Railroad. Pimigewasset Valley Railroad. Suncook Valley Railroad. Massawippi Valley Railway. Kennebunk and Kennebunkport R. R. New Boston Railroad. Troy and Bennington Railroad. Sublet for.  18,000	\$10,960 00	521,241 00 263,000 00	770,127 00 290,758 93 86,065 00 250,000 00 221,600 00 213,000 00 216,104 00 73,000 00 21,500 00 21,500 00 21,500 00 21,500 00 32,790 00 14,700 00 40,000 00 2,925 00 2,925 00 0	\$11,999 93 349,065 09 221,600 00 221,600 00 2216,104 00 73,000 00 216,104 00 73,000 00 21,500 00 112,960 00 21,500 00 15,700 00 40,000 00 25,000 00 32,790 00 14,700 00 2,925 00 2,800 00 15,400 00
Total rents	\$16,960 00	\$1,652,241 00		

\* Credit.

# RENTS PAID FOR LEASE OF TRACKS, YARDS AND TERMINALS.

Designation of property.	Situation of property leased.	Name of company owning property leased.	Item.	Total.
Tracks	North Acton to Con- cord Junction Eagle B'dge & Albany Winchendon, Mass	Grand Trunk Railway.	3.082 20	
Terminals	Albany, N. Y	N. Y. Cen. & Hud. R'd. Delaware & HudsonCo. Troy Union Railroad Boston & Albany Road Boston & Albany Road Sullivan Co. Railroad. Vermont Valley R. B., Grand Trunk Railway.	\$2,700 00 120 00 2,851 07 7,200 00 2,845 48 220 00 373 00 130 50	
Grand total rents		• • • • • • • • • • • • • • • • • • • •		\$26,249 72

### COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1904.		JUNE		30, 1305.	YEAR ENDING JUNE 30, 1905.	
Item.	Total.	ASSETS.	Item.	Total.	Increase.	Decrease
	\$ 42,979,441 32 7,223,320 26	Cost of road Cost of equipment		\$ 43,365,091 58 7,223,320 26	\$385,650 26	
		Stock owned Bonds owned Other permanent investments:		9,719,161 06 1,027,618 50		\$1,809 00
\$69,260 24 52,261 43	1	Steamer Mt. Wash- ington Rickford, Vt., Ele-	\$69,260 24			
	,	vator		121,521 67		
	1,305,676 24 7,907,804 91	Cash and current		1,309,721 81	4,045 57	
R.393.064-60		assets Other assets: Materials and		8,468,701 27	560,896 <b>3</b> 6	
		supplies Sinking fund: Eastern R. R				
<b>,337,</b> 865 60		B. & M. R. R Sundries				
520,559 61	5,052,961 35	Sundries	400,420 42		· · · · · · · · · · · · · · · · · · ·	77,302 73
\$	75,235,779 26	Grand total		76,210,794 77	\$975,015 51	
		LIABILITIES.				
	26,987,870 70 2,272,218 90	Capital stock Premium on B. & M. R. R. com-		27,787,870 70	800,000 00	
	6.574.583 76	mon stock sold Funded debt Current liabilities Real estate mort-		30,808,743 91 6,488,549 15		596,264 50 86,034 61
•	292,738 50	gages		594,800 00		
	427,262 65	not yet payable Accrued rentals		<b>'</b>	• • • • • • • • • • • • • • • • • • • •	11,300 30
	577,979 74	not yet due Accrued taxes not		430,505 73	·	
	1,823,079 10	yet due Lease accounts,		584,834 30	6,854 56	
,337,865 60	1,698,187 12	For redemption of		1,823,079 10 862,213 79 925,463 78		772,723 34
360,321 52		B. & M. Railroad bonds For redemption of Eastern R. R.	924,067 89			
	150,000 00 65,010 22	bonds	1,395 89	150,000 00	76,926 43	
	1,538,074 95	Profit and loss		2,494,140 56	956,065 61	
\$	75,235,779 26	Grand total	\$	76,210,794 77	\$975,015 51	

#### IMPORTANT CHANGES DURING THE YEAR-STATE OF MAINE.

8,000 shares common stock sold in January, 1905. This is the balance of issue of 10,000 shares authorized October 8, 1902.

\$500,000,  $3\frac{1}{2}\%$  20 year bonds, dated February 2, 1905, were sold during the year.

Improvement bonds to the par value of \$1,000,000 matured and were paid February 2, 1905, partly from the sinking fund accumulations and in part by the sale of new issue of \$500,000 of bonds referred to above.

#### SECURITY FOR FUNDED DEBT.

Class of bond or obligation.	WHAT RO	WHAT ROAD MORTGAGED.							
	From-	То-	Miles.	unt of gage nile ne.					
†Central Massachusetts Rail-	Boston, Mass., and branches Conway Jet., Me North Cambridge	N. H. State Line N. Conway, N. H.	106.29 72.86 95.69	\$73,593 13,725 20,901					

<sup>\*</sup> Equipment Mortgaged. - Equipment formerly owned by the Eastern Railroad, viz.: 87 locomotives, 212 passenger cars, 1,609 freight cars.

<sup>\*</sup>Securities Mortgaged.—Sundry stocks formerly owned by the Eastern Railroad, viz.: Maine Central Railroad, Portland, Mt. Desert and Machias Steamboat Company (the latter has since been charged off as worthless), also Wolfboro, Portsmouth, Great Falls and Conway, and Portland and Rochester Railroad stocks which have since been exchanged for Boston and Maine stock.

<sup>†</sup> Equipment Mortgaged. - Equipment formerly owned by Central Massachusetts Railroad, viz.: 10 locomotives, 20 passenger cars, 300 freight cars.

<sup>†</sup> Income Mortgaged.-All.

### EMPLOYEES AND SALARIES.

				===
. Class.	Number.	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 trainmen Section foremen Section foremen Other trackmen Switch tenders, crossing tenders and watchmen Telegraph operators and dispatchers Employees—account floating equipment All other employees and laborers	30 107 963 781 3,674 1,227 1,178 980 2,625 690 1,292 619 3,326 3,726 413 344 2,894	9,390 33,303 290,767 265,413 1,181,019 395,494 383,475 330,880 909,855 206,238 292,078 397,928 204,887 964,148 662,316 142,599 3,680 30,650	183,993 42 630,076 90 514,790 38 2,164,700 62 1,397,579 56 779,537 93 1,048,117 14 1,995,585 32 526,294 39 619,541 47 802,039 93 459,868 81 1,491,688 11 959,959 02 287,643 91 4,417 70	5 52 2 17 1 94 1 83 3 53 2 03 3 17 2 19 2 55 2 12 2 02 2 20 1 55 1 59 2 02
Total (including "general officers")	23,509		15,643,839 51	\$2 08
Less "general officers"  Total (excluding "general officers")	23,479	9,390 7,513,700	209,991 50 15,433,848 01	22 36 82 05
Distribution of above: General administration	784 5,201 3,490 14,034	237,035 1,516,473 1,099,120 4,670,462	\$776,085 51 2,677,989 96 2,269,617 81	,

### TRAFFIC AND MILEAGE STATISTICS-ENTIRE LINE.

	Column Number passenge tonnage, mileage, cars, etc	Columns REVEN AND RA	UE	2
Item.	Column for Number passengers, tonnage, car mileage, number cars, etc.	Dollars.	Cents.	Milis.
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 A verage amount received from each passenger A verage receipts per passenger per mile Total passenger earnings. Passenger earnings per mile of road. Passenger earnings per train mile	702,490,018 313,284 18.17	12,530,472 14,291,615 6,245	31 01 40 46	888 758
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. Total freight earnings. Freight earnings per mile of road. Freight earnings per train mile.	1,854,130,258 826,873 90.24		$\frac{03}{67}$	159
Total traffic: Gross earnings from operation. Gross earnings from operation per mile of road Gross earnings from operations per train mile Operating expenses Operating expenses per mile of road. Operating expenses per train mile. Income from operation per mile of road		36,213,245 16,059 1 26,619,740 11,78s 1 9,593,505 4,271	88 79 19 64 31	728 928
Car mileage, etc.:  Mileage of passenger cars	49,769,558 4.35 61 21.57 16.19 5.38 211.57			
Train mileage: Mileage of revenue passenger trains Mileage of revenue mixed trains Mileage of revenue freight trains	11,272,913 158,045 8,605,773			
Total revenue train mileage	20,036,731			
Mileage of nonrevenue trains	9,169,248			

<sup>\*</sup>Average mileage operated during the year: Steam roads, 2,242.34; electric roads, 45.98.

### FREIGHT THAFFIC MOVEMENT.

[COMPANY'S MATERIAL EXCLUDED.]

	Freight originating on this road whole tons.	Freight rec from conne roads and c carriers— whole tons	TOTAL FI	
Commodity.	t ating road— tons.	Freight received from connecting roads and other carriers—whole tons.	Whole tons.	Per cent.
Products of Agriculture: Grain. Flour. Other mill products Hay Tobacco. Cotton. Fruit and vegetables Potatoes	142,609 55,160 69,363 63,914 11,313 	926, 262 394, 798 276, 365 324, 849 16, 523 262, 744 138, 877 215, 454	1,068,871 449,958 345,722 388,765 27,836 252,744 291,011 293,084	2.190 1.683 1.892 0.140 1.230 1.416
Products of Animals: Live stock Dressed meats Other packing house products. Poultry, game and fish Wool Hides and leather.	40,693 39,889 68,638 73,411 87,720 89,380	108,699 191,324 480,497 42,810 120,450 187,836	149,392 231,218 549,138 116,221 208,176 277,216	1.125 2.673 0.566 1.013
Products of Mines: Anthracite coal Bituminous coal Coke. Ores. Stone, sand and other like articles	145,610 54,412 392,525	1,461,754 3,044,927 118,283 64,947 348,593	1,461,754 3,044,92 263,899 119,359 741,118	14.819 1.284 0.581
Products of Forests: Lumber Bark Other forest products	1,007,866 24,873 288,422	981,994 40,152 139,807	1,989,860 65,020 428,220	0.316
Manufactures: Petroleum and other oils Sugar Naval stores Iron, pig and bloom Iron and steel rails Other castings and machinery. Bar and sheet metal. Cement, brick and lime Agricultural implements Wagons, carriages, tools, etc Wines, liquors and beers Household goods and furniture Domestics (cotton and wool) Paper Wood pulp Merchandise Ice Miscellaneous: Other commodities not mentioned above	5,061 65,196 30,832 139,124 31,250 405,855 65,801 138,344 54,955 317,851 358,456 162,219 674,426 525,093	307,547 5,802 5,647 96,828 67,172 103,858 137,257 216,458 574,538	177, 27 143,05 10,33 276,20 211,10 325,69 157,93 713,40 71,60 24,47 225,29 122,12 421,70 495,71 378,67 17,249,16 525,09	8 0.696 0.050 1.344 1.027 1.585 0.769 2 3.472 3 4.72 0.348 6 0.119 1.145 0.594 2.052 3 2.413 1.843 6.080 3 2.555
Total tonnage—entire line		13,519,530	20,546,82	-\

# DESCRIPTION OF EQUIPMENT. OWNED BY BOSTON AND MAINE RAILROAD AND LEASED LINES.

	Number during	Total r		IPMENT FITTED TRAIN BRAKE.	Equip with a couple
Item.	Number added during year.	Total number at end of year.	Number.	Name.	Equipment fitted with automatic coupler—number.
Locomotives-owned and leased:	5	399	200	(Wastinghamas	399
Passenger Freight Switching		386	385	Westinghouse Westinghouse Westinghouse	386 240
Total locomotives in service	. 14	1,025	1,018		1,025
Total locomotives owned	.	1,025	1,018		1,025
Cars—owned and leased: In passenger service—					
First-class cars			921	Westinghouse	921
Second-class cars		12 244		Westinghouse	19 244
Parlor cars		9		Westinghouse	244
Baggage, express and postal cars			310	Westinghouse	310
Other cars in passenger service		69	69	Westinghouse	69
Electric street railroad cars	. *2	61	19 19		
Total	. 21	1,626	1,603		1,565
In freight service—	}				
Box cars	. *223	8,248	7,635	Westinghouse	8,248
Flat cars	.  *104	2,969	2,697	Westinghouse	2,969
Stock cars	. *10		145	Westinghouse	150
Coal cars	. *238 1	5,461 138	3,664	Westinghouse	4,231 138
Refrigerator cars			190	Westinghouse	190
Total	1			1	15,736
In company's service—	1				·
Officers' and pay cars		7	7	Westinghouse	
Air brake instruction cars		2		Westinghouse	9
Derrick cars		58	38	Westinghouse	53
Caboose cars			342	Westinghouse	374
Other road cars (includes 3 electric cars Snow plows (includes 4 electrics)			72	Westinghouse	313 19
Total	. 22	860	678		768
Total cars in service	*531	19,513	16,560		18,069
Total cars owned		19,513	16,560		18,069

<sup>\*</sup> Decrease.

MILEAGE.
MILEAGE OF ROAD OPERATED (ALL TRACKS).

MILEA	GE OF I	LUAD (	JEER	AIED	(ALL I	nacks)			
Line in Use.		REPR FED BY L STO Branc and sput	ches	Line operated under lease.	Line operated under trackage rights.	Total mileage operated.	New line constructed during year.	lion.	steel.
Miles of single track Miles of second track Miles of third track Miles of fourth track Miles of yard track and sidings	446.52 138.59 2.26		27.65	1,665.0 336.0 6.0 2.0	1 9.29 9 9.07 5	511.40 8.31 2.02	#1.56 		502.33 8.31 2.02
Total mileage operated (all tracks)	860.43	2	53.47	2,886.0	8 18.36	4,018.34	*12.05	154.74	3,845.24
MILEAGE OF LINE OP	ERATED	BY ST	ATES	AND	TERRIT	ORIES (	SINGL	E TRA	
Massachusetts New Hampshire Maine. Vermont New York Canada	124.28 148.54			859.5	8 0 5 0 2.13	1,058.94 157.43 123.95 121.83			781.82 1,058.94 157.43 123.95 119.70 35.46
Total mileage operated (single track)	446.52	1	65.77	1,665.6	9.29	2,286.59	*3.71		2,277.30
MILEAGE OF LINE O	WNED B	Y STA	TES A	ND T	ERRITO	RIES (SI	NGLE	TRACI	K).
State or Territo	ory.		s	in	BY	Total mileage owned.	New line constructed during year.	RA Iron.	Steel.
Massachusetts New Hampshire Maine.		•••••	173 124 148	.70 .28 .54	86.30 75.32 4.39	199.36			260.00 199.36 152.98
Total mileage owned (si	ngle tra	ck)	446	.52	165.77	612.29	*3.71		612.29
MILEAGE O	f Road	OPER	ATEL	IN M	AINE (	ALL TR.	ACKS).		
		SE	NTEL	EPRE- BY STOCK	Line	Total mil operated	New l const durin	RA	JLS.
Line in Use.		Mair line	1	anche and spurs.	Line operated under lease.	Total mileage operated.	New line constructed during year.	Iron.	Steel.
							1		
Miles of single track Miles of second track Miles of yard track and s	<b></b> '	148.4 19.4 70.4	32	4.3		19.82	*.64	15.27	157.48 19.89 56.58

<sup>\*</sup> Decrease. † Account of abandoment of East Boston Branch, Revere to East Boston, single track 3.47 miles, second track 1.56 miles. Also on account of remeasurement of Portsmouth Electric Railway, single track .24 miles.

### RENEWALS OF RAILS AND TIES-STATE OF MAINE.

NEW RAILS LA	ID DURI	NEW TIES LAID DU	RING Y	EAR.		
Kind.	Tons.	Weight per yard—lbs.	Average price per ton at distributing point—dollars.	Kind. •	Number.	Average price at distributing point—cts.
:Steel: New Second hand	264181s 288	75 to 85 67 to 75	30.26 20.05	Cedar Chestnut. Oak Hemlock Pine Switch ties (60 feet).	50,942 41,783 6,277 1,850 230 3,647	45 45 39 27 141 95
Total steel	5521B18		24.93	Total	104,729	47

### CONSUMPTION OF FUEL BY LOCOMOTIVES-ENTIRE LINE.

	COA	L—tons.	Coke	Fuel	Total consu	Miles	Aver consi	
Locomotives.	Anthracite.	Bituminous.	re-tons.	el oil—tons.	Total fuel consumed—tons.	es run.	rerage pounds nsumed per le.	
Passenger		367,653 565,229 205,103 21,413		8,303	462,943 573,532 253,763 21,413	9,330,032 7,565,512	$122.93 \\ 67.08$	
Total		1,159,398	143,950	8,303	1,311,651	29,205,979	89.82	
Average cost at distributing point		\$3 30	<b>\$</b> 3 16	\$3 13	<b>\$</b> 3 <b>2</b> 8			

### ACCIDENTS TO PERSONS-STATE OF MAINE.

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

			RAILW	AY EN	IPLOYEE	s.		
Kind of Accident.	Train	men.	Track	men.	Oth emplo	Tota	1.	
	Killed.	Injured.	Killed.	Injured.	Killed.	Iṇjured.	Killed.	Injured.
Jumping on or off trains, loco- motives, or cars						1		1
Other causes	1	1					1	1
Total	1	1				1	1	2:
		OTHER PERSON						
Kind of Accident.	Passen	gers.	Trespa	ssing.	Not trespassing.		Total.	
Kind of Accident.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Struck by trains, locomotives or cars—								
At other points along track.			2				2	
Total			2				2	
							Tota	
St	ımmary				•		Killed.	Injured.
Railway employees			• • • • • • • • • • • • • • • • • • • •				1 2	2
Total		· · · · · ·	• • • • • • • • • • • • • • • • • • • •			. <b></b> .	3	2

### BRIDGES, TRESTLES, TUNNELS, ETC.-STATE OF MAINE.

Item.	Number.	Aggregate length.	Minimum length.  Aggregate length.				Maximum		Item.	Number.	∺	Height of lowest above
		Ft.	n.	Ft.	ln.	Ft.	In.	,))			Ft.	In.
Bridges:						ļ			Overhead Highway Crossings:			
Stone	16	429	7	10	0	68	0		Bridges	27	14	83
Iron	49	3,839	11	10	7	593	3		Conduits	1	15	0
Wood en	9	463	10	13	0	124	0		Trestles	18	14	8
Total	74	4,733	4					l	Total	46		
Trestles	10	5,119	0	22	11	1,253	0					

Road owned—gauge of track, 4 feet,  $8\frac{1}{2}$  inches—152.93 miles. Road leased—gauge of track, 4 feet,  $8\frac{1}{2}$  inches—4.50 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.
145.63	1,232.87	Western Union Telegraph Co	Western Union Telegraph Co.

### Report of the Bridgton and Saco River Railroad Company for the Year Ending June 30, 1905.

#### HISTORY.

Name of common carrier making this report. Bridgton and Saco River Railroad.

Date of organization. July, 1881.

Organized under the general laws of the State of Maine.

#### NAMES AND ADDRESSES OF THE BOARD OF DIRECTORS.

Wm. F. Perry, Bridgton, Me., Jos. A. Bennett, Bridgton, Me., Samuel S. Fuller, Bridgton, Me., Horace A. Hall, Bridgton, Me., Almon Young, Hiram, Me. Term expires November, 1905.

Stockholders at date of last election, 83.

Last meeting of stockholders for election of directors, November 16, 1904.

General and operating office, Bridgton, Maine.

### NAMES AND BUSINESS ADDRESSES OF THE PRINCIPAL OFFICERS.

President and Chairman Board of Directors, William F. Perry, Bridgton, Me.; Secretary, General Manager, General Freight Agent and General Passenger Agent, Joseph A. Bennett, Bridgton, Me.; Treasurer, Perley P. Burnham, Bridgton, Me.; Attorney or General Counsel, Augustus H. Walker, Bridgton, Me.

#### PROPERTY OPERATED.

Bridgton and Saco River Railroad, from Harrison to Bridgton Junction, 21.25-miles.

### CAPITAL STOCK.

Common: Number of shares authorized, 2,200; par value of shares, \$50; total par value authorized, \$110,000: total amount issued and outstanding, \$102,250; dividends declared during year; rate, 5%; amount, \$5,112.50.

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

Cla ol	TI	ME.	An aut	Am	Αn	Cash amou			Inte	EREST.			_
ss of bond or Digation.	of sed iss nen du te of i bond		Amount issued.	mount outstanding.	Cash realized on amount issued.	Rate-%.	When payable.	Amount accrued during year.		Amount paid during year.			
2d mort	1898 1901	1928	35,000	28,000	28,000	\$135,000 28,000 \$163,000	4	Jun. & Jun. &	Dec.	1,120	00		

#### RECAPITULATION OF FUNDED DEBT.

Mortgage bonds: Amount issued, \$163,000; amount outstanding, \$163,000; interest accrued and paid during year, \$6,520.00.

#### CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A FOR PAYMENT OF CURRENT LIA	VAILABLE ABILITIES.	D TO AND	
Cash  Net traffic balances due from	j	Audited vouchers and accounts	\$141 49
other companies	<b>■229 20</b>	Wages and salaries	1,756 17 \$1,897 66
Total-cash and current		Balance—cash assets	6,305 68
assets	\$8,203 34	Total	\$8,203 34

Materials and supplies on hand, \$946.23.

RECAPITULATION.

FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

	Tota outst	Appo to ra	AMOUNT PER MILE OF LINE.			
Account.	Total amount outstanding.	Apportionment to railroads.	Miles.	Amount.		
Capital stock	\$102,250 00	\$102,250 00	21.25	\$4,811 76		
Bonds	163,000 00	163,000 00		7,670 58		
Total	\$265,250 00	\$265,250 00	21.25	\$12,482 35		

#### COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Total construction: Total cost to June 30, 1904, \$224,856.30; total cost to June 30, 1905, \$224,856.30; cost per mile, \$10,581.47.

Total equipment: Total cost to June 30, 1904, \$48,119.28; total cost to June 30, 1905, \$48,119.28; cost per mile, \$2,264.43.

Total cost of construction and equipment to June 30, 1904, \$272,975.58; to June 30, 1905, \$272,975.58; cost per mile, \$12,845.91.

### INCOME ACCOUNT.

Gross earnings from operation	\$47,888 72 31,756 20	
Income from operation		\$16,132 52 417 39
Total income	\$6,520 00 592 86	\$16,549 91
Total deductions from income		9,362 86
Net income		\$7,187 05 5,112 50
Surplus from operations of year ending June 30¶ 1905 Surplus on June 30, 1904		\$2,074 55 8,864 99
Deductions for year, credited to equipment and permanent		\$10,939 54
improvement account		2,074 55
Surplus on June 30, 1905		\$3,864 99

### EARNINGS FROM OPERATION.

, Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Total passenger revenue			\$16,042 45 1,366 36
Express Extra baggage and storage			5,208 38 301 02
Total passenger earnings			\$22,918 21
Total freight revenue earnings			\$24,970 51
Total passenger and freight earnings.			\$47,888 72
Total gross earnings from operation			\$47,888 72

### MISCELLANEOUS INCOME.

. Item.	Gross income.	Less expenses.	Net miscellaneous income.
Interest on deposits	146 00		\$417 39

### OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of roadway	\$5,468 77
Renewals of ties	1.021 53
Repairs and renewals of bridges and culverts	95 36
Repairs and renewals of fences, road crossings, signs and cattle	
guardsRepairs and renewals of buildings and fixtures	2 68
Repairs and renewals of buildings and fixtures	611 41
Repairs and renewals of telephone	44 90
Total	\$7,244 05
Maintenance of equipment:	
Repairs and renewals of locomotives	\$1,921 13
Repairs and renewals of passenger cars	684 26
Repairs and renewals of freight cars	1,358 19
Total	\$3,963 58
Conducting transportation:	
Engine and roundhouse men	\$2,428 25
Fuel for locomotives	3,412 16
Water supply for locomotives	174 10
Oil, tallow and waste for locomotives	226 20
Train service	53 57 1,753 22
Train supplies and expenses	1,705 22
Switchmen, flagmen and watchmen	
Telegraph expenses	54 15
Station service	8,255 09
Station supplies	545 52
Loss and damage	13 06
Injuries to persons	
Advertising	248 33
Stationery and printing	279 85
Total	\$18,710 83
General expenses:	
Salaries of general officers.  General office expenses and supplies	\$1,430 00
General office expenses and supplies	231 13
Insurance	176 61
Total	\$1,837 74
Recapitulation of expenses:	
Maintenance of way and structures	\$7,244 05
Maintenance of equipment	3,963 58
Conducting transportation	18,710 83
General expenses	1,837 74
Grand total	921 750 20
Grand total	\$31,756 20

Percentage of expenses to earnings, entire line-66.

### COMPARATIVE GENERAL BALANCE SHEET.

	EAR ENI		JUNE 30, 1905.			JUNE 30, 1904.		
Decrease	ncrease.		Total.	Item.	Assets.	_	Total.	Item.
		30	\$224,856		Cost of road	30	\$224,856	
	Į.		48,119		Cost of equipment	28	48,119	
		1			Cash and current	15	6,715	
	1,488 19	34	8,203		assets			
		- 1		1	Other assets: Materials and		686	
	\$260 23	23	946		supplies	vu	000	
					0pp.100			
	\$1,748 42	15	\$282,125		Grand total	73	\$280,376	
	i	1		·	LIABILITIES.			
		00	\$102,250		Capital stock	00	\$102.250	
			163,000		Funded debt	00	163,000	
326 1			1,897		Current liabilities	79	2,223	
		- (			Accrued interest	33	543	
		99	543		on funded debt			
		99	949		not yet payable. Equipment and	69	2 494	
		- 1			permanent im-	اد	0,101	
		- 1			provement ac-			
	2,074 55		5,569		counts			
		99	8,864		Profit and loss	99	8,864	
	\$1,748 42	15	\$282,125		Grand total	73	\$280,376	

### SECURITY FOR FUNDED DEBT.

Class of bond or obligation.	WHAT RO	Amou mortg per n of line		
	From-	То-	Miles.	int of gage fage
First mortgage bonds Second mortgage bonds	Harrison Harrison:	Bridgton Jet Bridgton Jet	21.25 21.25	\$6,352 94 1,317 65

Equipment mortgaged.

### EMPLOYES AND SALARIES.

Class.	Number.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers. Station agents. Other station men Enginemen Friremen Conductors Other trainmen Machinists Other shopmen Section foremen Other trackmen	2 7 11 2 2 2 2 2 2 1 1 2 4	2,172 3,413 647 644 514 635 314 695 1,275	999 96 1,244 11	1 18 1 62 2 22 1 54 1 58 1 56 3 18 1 79
Total (including "general officers")	44	13,137	\$21,205 18	\$1 61
Less "general officers"	2	626	1,560 00	2 49
Total (excluding "general officers")	42	12,511	\$19,645 18	1 57
Distribution of above: General administration Maintenance of way and structures Maintenance of equipment. Conducting transportation	2 13 3 26	626 3,477 1,009 8,025	1,560 00 5,054 52 2,244 07 12,346 59	\$2 49 1 45 2 22 1 54

### TRAFFIC AND MILEAGE STATISTICS.

	D C COLUMNS REVENU D II B C COLUMNS REVENU AND RAT		
Item.	Column for number passengers, tonnage, car mileage, number cars, 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 earnings Passenger earnings per mile of road.	16,559 13.07	16,142	59 598 04 559
Freight traffic: Number of trns 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. Total freight earnings Freight earnings per mile of road	18,589 15.66	24,970	99 002 06 296 51
Total traffic: Gross earnings from operation. Gross earnings from operation per mile of road. Operating expenses. Operating expenses per mile of road. Income from operation. Income from operation per mile of road.		47,888 2,253 31,756 1,494 16,549 778	58 20 41 91
Train mileage: Mileage of revenue mixed trains	41,545		
Total revenue train mileage	1		
Mileage of nonrevenue trains	i		

### FREIGHT TRAFFIC.

Total tonnage originating on line of road, 11,001; from connecting roads, 14,221; total tonnage, 25,222 tons.

### DESCRIPTION OF EQUIPMENT.

| during year.  Item.    Condition of Year added   Number added   Number added   Name   equipme with autocoupler - |
|---|----------------------------|
| ye ye   | 1 0 2 3                    |
| Number at Syear.  Number at Name  | nt                         |
| Locomotives—owned and in the service 4 4 Eames Va   | euum                       |
| Cars-owned and leased:  |                            |
| In passenger service—   |                            |
| First-class cars:   | cuum 3                     |
| Baggage, express and postal cars 2 2 Eames Va   | cuum 2                     |
| Other cars in passenger service 1 Eames Va  | euum                       |
| Total 6 6 In freight service—   |                            |
| Box cars 6 24   |                            |
| Flat cars 30  |                            |
| Tank cars   |                            |
| Total 55  |                            |
| Total cars owned and in service   |                            |

### MILEAGE OF ROAD OPERATED (ALL TRACKS).

	LINE REPRESENTED BY CAPITAL STOCK.		Total mil operated.	New lin constru during	RAILS.					
Line in Use.	Main line.	Branches and spurs.	l mileage ated.	d mileage	d mileage	d mileage	il mileage	New line constructed luring year.	Iron.	Steel.
Miles of single track			21.25			21.25				
ings	1.50		1.50			1.50				
Total mileage operated (all tracks)	22.75		22.75			22.75				

#### RENEWALS OF RAILS AND TIES.

Ties laid during the year: Hemlock, 344; oak, 620; cedar, 7,082. Cost: Hemlock, 11 cents; oak, 16 cents; cedar, 13\frac{3}{4} cents.

#### CONSUMPTION OF FUEL BY LOCOMOTIVES.

Coal-Bituminous, 751 tons; soft wood,  $9\frac{1}{2}$  cords; total tons, 755.25; cost of coal, \$4.51 per ton. Miles run, all trains, 48,345. Average pounds consumed per mile, 31.

#### ACCIDENTS TO PERSONS.

Trainmen: Coupling and uncoupling, 1 injured.

#### BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	Number.	Aggregate n. length.	Minimum n. length. t.	Maximum In. length.	Item.	Number.	Height of included including the lowest above including surface of including the lowest surface of including the lowest above in
Bridges: Iron Wooden. Total	$-\frac{8}{4}$	51 6	16 00 12 00	50 00		1	

Gauge 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 Company	Western Union Telegraph Co.

### Report of the Canadian Pacific Railway Company for the Year Ending June 30, 1905.

[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.\*

What carrier operates the road of this company. The Canadian Pacific Railway Company.

#### \*HOULTON BRANCH RAILROAD.

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 5 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, amend charter again as to route and the existence and charter of corporation recognized, ratified and confirmed.

#### ORGANIZATION.

#### CANADIAN PACIFIC RAILWAY COMPANY.

#### Operating lines in the State of Maine.

Name of Directors.	Post-Office Address.	Date of Expiration of Term.
Sir Wm. C. Van Horne, K. C. M.G. Rt. Hon. Lord Stratncona and Mt. Royal Sir Thos. G. Shanghnessy Mr. R. B. Angus Mr. E. B. Osler Sir Sanford Fleming, K. C. M. G. Mr. Wilmont D. Matthews Mr. Thomas Skinner Mr. Chas. R. Hosmer Sir G. A. Drummond Hon. Robt Mackay Mr. R. G. Reid Mr. Clarence Mackay Mr. David McNicoll	Montreal  Montreal Montreal Montreal Toronto Ottawa Toronto London Montreal Montreal Montreal Montreal New York Montreal	October, 1905.

Total number of stockholders at date of last election: International Railway of Maine, 13; Aroostook River Railroad of Maine, 15; Houlton Branch Railroad of Maine, 22.

Address of general and operating office, Canadian Pacific Railway Co., Montreal, P. Q.

OFFICERS.

CANADIAN PACIFIC RAILWAY COMPANY.

Title.	Name.	Location of Office.
Chairman of the Board		
	C. M. G	Montreal.
President	Sir Thos. G. Shaughnessy.	Montreal.
First Vice-President	D. McNicoll	Montreal.
Second Vice-President	Wm. Whyte	Winnipeg.
Third Vice-President	I. G. Ogden	Montreal.
Secretary and Ass't to President	Chas. Drinkwater	Montreal.
Treasurer	W. Southerland Taylor	Montreal.
Fourth Vice-President	G. M. Bosworth	Montreal.
Chief Solicitor	A. R. Creelman	Montreal.
General Auditor		Montreal.
Auditor of Disbursements		Montreal.
Chief Engineer	W. F. Tye	Montreal.
General Superintendent Atlan-		
tic Division	Wm. Downie	St. John, N. B.
Manager of Transportation	C. W. Spencer	Montreal.
Manager of Telegraph	Jas. Kent	Montreal.
Passenger Traffic Manager	Robt. Kerr	Montreal.
Passenger Traffic Manager Freight Traffic Manager	W. R. MacInnes	Montreal.
General Passenger Agent	C. E. E. Ussher	Montreal.
General Baggage Agent	R. H. Morris	Montreal.
Superintendent Sleeping, Parlor		
and Dining Cars	Geo. McL. Brown	Montreal.
Superintendent Car Service	Geo. S. Cantlie	Montreal.
Land Commissioner	Fred T. Griffin	Winnipeg.

#### PROPERTY OPERATED-STATE OF MAINE.

Name.	TERM	Miles of lifer each renamed.	Miles of li for each cl roads nam	
	From-	To -	line road	ne lass of led.
International Railway of Maine Houlton Branch R. R. of Maine Aroostook River R. R. of Maine	Boundary	Presque Isle	3.0 29.2	
Maine Central Railroad  Total	Mattawamkeag	Vanceboro		232.8

#### PROPERTY LEASED OR OTHERWISE CONTROLLED FOR OPERATION.

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 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 for 990 years, from July, 1890.

#### CAPITAL STOCK.

Description.	Number of shares authorized		Total par v authorized	Total amoun issued and outstanding.	DIVIDENDS DECLARED DURING YEAR.			
	£ #		value d.	ng.	Rate.	A mount.		
Capital stock — com-						_		
International R'y of Maine (Atlantic & Northwestern Rail- way 5% guarantee lien on this road)		\$100	\$1,445,000 00	\$1,445,000 00				
Houlton Branch R. R. of Maine			28,000 00	28,000 00				
Aroostook River R. R. of Maine			800,000 00	800,000 00				
Total		∤	\$2,273,000 00	\$2,273,000 00	,			

#### MANNER OF PAYMENT FOR CAPITAL STOCK.

Issued for cash: common, total number of shares issued and outstanding, 22,730.

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

	TIME.		Am aut issu	Aπ	A m out	Cas on issa		Interest.				
Class of Bond or Obligation.	Date of issue.	When due.	Amount of authorized issue.	mount issued.	Amount outstanding.	Cash realized on amount issued.		When payable.	Amount accrued during year.	Amount paid during year.		
International Railway of Maine (Atlantic and North- western Railway 1st mort- gage lien on this road)	1887	1937	<b>\$2</b> ,890,000	\$2,890,000	\$2,890,000	•••••	5	Jan. and July	\$144,500 *115,500			
Aroostook River Railroad of Maine (New Brunswick R'y first mortgage bonds pro- portion)	}		600,000	600,000	600,000		5	Feb. and Aug	\$29,000 30,000	\$29,000 30,000		
Houlton Branch Railroad first mortgage bonds			24,000	24,000	24,000		6	Jan. and July	1,440	1,440		
Grand total			\$3,514,000	\$3,514,000	\$3,514,000		ļ		\$60,440	\$60,440		

<sup>\*</sup> Less \$115,500, proportion of subsidy paid by Dominion Government.

#### LEASES.

#### GENERAL STATEMENT.

International Railway of Maine, Series "N," issued September 5, 1897, for term of 10 years; number of payments, 20; equipment covered, 500 box cars.

#### STATEMENT OF AMOUNT.

Series "N," cash paid on delivery of equipment, \$43,000; deferred payments,—principal:—original amount, \$180,000; amount outstanding, \$55,852.34; deferred payments,—interest:—original amount, \$64,781.20; amount outstanding, \$5,342.96; amount accrued, and paid during year, \$4,435.09.

#### RECAPITULATION OF FUNDED DEBT.

Mortgage bonds:-amount issued and outstanding, \$3,514,000.00; interest accrued and paid during year, \$60,440.

#### RECAPITULATION.

#### FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Capital Stock: Amount outstanding, \$2,273,000; apportionment to railroads: \$2,273,000; miles, 176.7; amount per mile of line, \$12,863.61.

Bonds: Amount outstanding, \$3,514,000; apportionment to railroads, \$3,514,000; miles, 176.7; amount per mile of line, \$19,886.81.

Total: Amount outstanding, \$5,787,000; apportionment to railroads, \$5,787,000; miles, 176.7; amount per mile of line, \$32,750.42.

FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TBACKAGE RIGHTS EXCLUDED) THE OPERATIONS OF WHICH ARE INCLUDED IN THE INCOME ACCOUNT.

International Railway of Maine: Capital stock, \$1,445,000; funded debt, \$2,890,000; total, \$4,335,000; miles, 144.50; amount per mile of line, \$30,000.

Houlton Branch Railroad of Maine: Capital stock, \$28,000; funded debt, \$24,000; total, \$52,000; miles, 3; amount per mile of line, \$17,333.33.

Aroostook River Railroad of Maine: Capital stock, \$800,000; funded debt, \$600,000; total, \$1,400,000; miles, 29.2; amount per mile of line, \$47,945.

Grand Total: Capital Stock, \$2,273,000; funded debt, \$3,514,000; total, \$5,787,000.

## COST OF ROAD, EQUIPMENT, AND PERMANENT IMPROVEMENTS. STATE OF MAINE.

Construction: Cost to June 30, 1904, \$6,835,858.36; charged to construction or equipment during the year, \$121,580.09; cost to June 30, 1905; \$6,957,438.43. Cost per mile, \$39,374.30.

Equipment: Cost to June 30, 1904, \$482,104.63; charged to construction or equipment during the year, \$20,043.03; cost to June 30, 1905, \$502,147.66. Cost per mile, \$2.841.81.

Total cost of Construction and Equipment, etc.: To June 30, 1904, \$7,317,962.99. To June 30, 1905, \$7,459,586.09; cost per mile, \$42,216.11.

Expenditure during the year included in operating expenses, (construction) \$28,568.47.

### INCOME ACCOUNT.

Gross earnings from operation	\$750,418 93 858,091 03	
Deficit		\$107,672 10
Deductions from income: Interest on funded debt accrued	1,680 00 33,992 58	
Total deductions from income		100,547 67
Deficit		\$208,219 77
Deficit from operations of year ending June 30, 1905, paid by Canadian Pacific Railway		\$208,219 77

### EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Total passenger revenue  Mail Express Other items			\$181,683 88 29,430 29 11,305 93 14,517 31
Total passenger earnings Total freight revenue			\$236,937 41 513,481 52
Total passenger and freight earnings			\$750,418 93
Total gross earnings from operation -Maine			\$750,418 93
Total gross earnings from operation - entire line			\$46,661,978 18

### OPERATING EXPENSES-STATE OF MAINE.

Item.	Amount.
laintenance of way and structure:	
Repairs of roadway	\$154,308
Donowala of rails	27,888
Renewals of ties	40,939
Renewals of ties Rapairs and renewals of bridges and culverts	5,770
guards	1,829 ± 25,147
Repairs and renewals of buildings and fixtures	25,147
Repairs and renewals of telegraph	4,184 281
Other expenses	1,957
Repairs and renewals of buildings and fixtures.  Repairs and renewals of telegraph Stationery and printing Other expenses Data not given	20,289
) atta ada 517 da	
Total	\$282,597
aintenance of equipment:	01.004
Superintendence	\$4,864 34,575
Repuirs and renewals of necessary sare	20,430
Repairs and renewals of freight cars	20,450
Repairs and renewals of passenger cars. Repairs and renewals of freight cars. Repairs and renewals of work cars.	{ 42,004
Repairs and renewals of shop machinery and tools	7,006
Stationery and printing	311
Other expenses	601
Stationery and printing	4,335
Total	\$114,129
onducting transportation:	
Superintendence	\$6,373
Engine and roundhouse men	63,178
Engine and roundhouse men. Fuel for locomotives. Water supply for locomotives.	157,671
Oil, tallow and waste for locomotives	6,687 2,737
Other supplies for locomotives	844
Oil, fallow and waste for locomotives Other supplies for locomotives.  Train service.  Train supplies and expenses. Switchmen, flagmen and watchmen Telegraph expenses. Station service Station supplies. Car per diem and mileage—balance. Hire of equipment—balance. Loss and damage	51,615
Train supplies and expenses.	18,257
Switchmen, flagmen and watchmen	3,112
Telegraph expenses	18,610 17,508
Station service	17,508
Station supplies	5,370
Car per diem and mileage-balance	1,586
Loss and damage	632
Injuries to persons	1,371
Loss and damage Injuries to persons Clearing wrecks Advertising	1,857 1,370 3,657
Advertising	10,272
Ulliside agencies.	9.554
Rents for tracks, yards and terminals	23,800
Rents of buildings and other property	1,961
Rents for tracks, yards and terminals Rents of buildings and other property Stationery and printing Other expenses	2,261 1,733
í	
Total	\$410,984
eneral expenses:	611.000
Salaries of general officers	\$14,066
Salaries of clerks and attendants	12,895 1,512
Insurance	6,640
Law expenses	8,678
Stationery and printing (general offices).	3,039
Insurance Law expenses Stationery and printing (general offices) Other expenses.	3,545
Total	\$50,379
perating expenses-State of Maine:	4002 555
Maintenance of way and structures	\$282,597
Maintenance of equipment	114,129
Conducting transportation	410,984
General expenses	50,379
Total	\$858,091

### RENTS PAID FOR LEASE OF ROAD.

Houlton Branch Railroad of Maine: Dividends on stock guaranteed, \$1,680.

### RENTS PAID FOR LEASE OF TRACKS, YARDS AND TERMINALS.

Designation of property.	Situation of property leased.	Name of company owning property leased.	Item.	Total.
Maine Central R. R. tracks	Mattawamkeag to Vanceboro	Maine Central R. R.	\$23,800 00	\$23,800 00-

#### COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1904.				JUNE	30, 1905.	1	YEAR ENDING JUNE 30, 1905.			
Item.	Total.		ASSETS.	ltem.	Total.		Increase.	Decrease		
			Cost of road Cost of equipment Other permanent investments:		\$6,957,438 4 502,147 6		\$121,580 07 20,043 03			
	75,895	37	Rolling st'k leases		55,852 3	4		\$20,043 0		
	\$7,393,858	36	Grand total		\$7,515,438 4	3	\$121,580 07			
	1		LIABILITIES.			-		l		
	3,514,000 75,895	00 37	Capital stock Funded debt Rolling st'k leases			00		20,043 0		
	1,530,962	99	Amount included by Canadian Pa- cific Railway in cost of road		1,672,586	191	141,623 10			
	\$7,393,858	36	(	\	- <u></u>	-1	\$121,580 07			

#### SECURITY FOR FUNDED DEBT.

\*International Railway of Maine: Atlantic and Northwestern Railway first mortgage lien on this road, from boundary to Mattawamkeag, 144.5 miles; amount of mortgage per mile of line, \$20,000.

Aroostook River Railroad of Maine: New Brunswick Railway first mortgage (proportion), from boundary to Presque Isle, 29.2 miles; amount of mortgage per mile of line, \$20,548.

Houlton Branch Railroad of Maine: From boundary to Houlton, 3 miles; amount of mortgage per mile of line, \$8,000.

\* All equipment, income and securities mortgaged.

EMPLOYEES AND SALARIES-STATE OF MAINE.

			_===	
Class.	Number.	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 Carpenters Other shopmen Section foremen Other trackmen. Switch tenders, crossing tenders and watchmen Telegraph operators and dispatchers. All other employees and laborers  Total (including "general officers")—Maine. Less "general officers".  Total (excluding "general officers")—Maine. Distribution of above: General administration. Maintenance of way and structures Maintenance of equipment. Conducting transportation	10 20 13 11 11 21 21 21 21 42 2 2 49 33 101 101 734 10 734	3,130 6,260 4,738 5,012 9,622 9,622 9,622 13,831 2,837 23,812 2,533 4,028 35,644 153,494 3,130 150,364	\$17,000 00 15,000 00 11,423 17 5,715 77 35,109 82 21,364 97 24,115 65 30,018 72 1,022 53 24,893 11 18,396 49 33,059 60 2,519 91 9,524 98 \$306,053 14 17,000 00 \$289,053 14 \$32,680 00 103,826 97 29,753 18	2 40 2 41 1 14 3 65 2 22 2 22 2 87 1 92 2 04 1 79 2 36 1 60 \$\frac{1}{2}\$\$2 00 \$\frac{1}{2}\$\$43 \$\frac{1}{2}\$\$1 92

### TRAFFIC AND MILEAGE STATISTICS-STATE OF MAINE.

	Column for Number passenger tonnage, mileage, cars, etc.	COLUMNA REVEN AND RA	UE
Item.	Column for Number passengers, tonnage, car mileuge, number cars, 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 earnings. Passenger earnings per mile of road. Passenger earnings per train mile.	57,827 88.52		19 46 01 34 41
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. Total freight earnings. Freight earnings per mile of road Freight earnings per train mile.	98,283,191 422,179 163.41	513,481 513,481 2,205	85 37 00 52 52
Total traffic: Gross earnings from operation. Gross earnings from operation per mile of road. Gross earnings from operations per train mile. Operating expenses Operating expenses per mile of road. Operating expenses per train mile. Income from operation Income from operation per mile of road.		858,091 3,685	45 14 47 03 96 30 90 10
Car mileage, etc.:  Mileage of passenger cars	5.11 51 19.01 14.14 4.87 201.38 14.25		
Train mileage: Mileage of revenue passenger trains Mileage of revenue mixed trains Mileage of revenue freight trains	167.460		
Total revenue train mileage			
Mileage of nonrevenue trains	29,545		1

<sup>\*</sup>Deficit.

### FREIGHT TRAFFIC MOVEMENT-STATE OF MAINE.

[COMPANY'S MATERIAL EXCLUDED.]

	Freight originating on this roadwhole tons.	Freigh from c roads: carries whole	TOTAL FI	
Commodity.	ating s road— tons.	Freight received from connecting roads and other carriers—whole tons.	Whole tons.	Per cent.
Products of Agriculture:				
Grain Flour Other mill products Hay Roots Tea.	466 134 46 345 543	118,220 71,480 13,300 27,311 38,026 2,228	118,686 71,614 13,346 27,656 38,569 2,232	19.73 11.91 2.22 4.60 6.41
Other agricultural products	68	6,254	6,322	1.05
Products of Animals: Live stock. Dressed meats Poultry, game and fish Wool Hides, leather and furs. Dairy products. Other animal products	491 32 21 2 10 151	20,035 11,405 5,331 199 3,831 4,725 13,615	20,526 11,437 5,352 199 3,833 4,735 13,766	3.41 1.90 .89 .03 .64 .79 2.29
Products of Mines: Anthracite coal Bituminous coal Salt Ores Stone, sand and other like articles Other mine products	163	5,303 3,118 4,740 1,681 28	5,417 3,142 4,740 1,844 28	.90 .52 .78 .31
Products of Forests: Lumber Wood (fuel) Other forest products	305 34 19,541	21,948 1,895 38,284	22,253 1,929 57,825	3.70 .32 9.61
Manufactures: Petroleum and other oils	181 30 7 74 7,503	2,443 1 10,488 3,087 3,836 1,349 129,486	2,449 1 10,669 3,117 3,843 1,423 136,989	.41 1.77 .52 .64 .24 22.78
Emigrants' movables and stock	20	293	313	.05
Miscellaneous: Other commodities not mentioned above		7,203	7,203	1.20
Total tonnage-Maine	30,315	571,143	601,458	100.00

### DESCRIPTION OF EQUIPMENT.

Item.    Total locomotives owned and in service   1,000   1,000   Westinghouse   1,000   1,000   Total cars in service   1,000						
Locomotives—owned: Passenger, freight and switching		Numbe	H-15			Equip: with a couple
Passenger, freight and switching	Item.	44	umber year.	Number.	Name.	1.80
Cars—owned and leased: In freight service— Box cars			10	10	Westinghouse	10
In freight service— Box cars	Total locomotives owned and in service		10	10	Westinghouse	10
In company's service— Caboose cars 6 6 Westinghouse.	In freight service—	,	1.000	1.000	Westinghouse	1,000
Total cars in service	In company's service—	]		'		6
	Total cars in service	*35		1,006 110	Westinghouse	1,006 110
Total cars owned	Total cars owned		896	896		896

\* Decrease.

 $\label{eq:mileage} \mathbf{MILEAGE}.$   $\label{eq:mileage} \mathbf{MILEAGE} \ \ \mathbf{OF} \ \ \mathbf{ROAD} \ \ \mathbf{OPERATED} \ \ (\mathbf{ALL} \ \mathbf{TRACKS}).$ 

Line in Use.	SENTI CAP	REPRE- ED BY ITAL ECK.	Line of proprietary companies.	Line ope under le	Line op under co	Line op under trights.	Total mileage operated.	New line constructed during year.	RA	AILS.		
	Main line.	Bran's and spurs.	es.	operated lease.	operated er contract,	operated trackage	ileage 1.	eted ear.	Iron.	Steel.		
Miles of single track Miles of second track Miles of yard	2,567.9	1,603.3			140.8		8,568 43.4	236 7.7		8,474.7 43.4		
track and sid- ings	1,398.8			·····	<u></u>		1,398.8	146.8	9.1	1,389.7		
Total mileage operated (all tracks)		1,603.3	924.3	3,281.8	140.8	93.3	10,010.2	390.5	9.1	9,907.8		
MILEAGE OF LINE OPERATED BY STATES AND TERRITORIES (SINGLE TRACK.)												
Dominion of Canada State of Maine.	2,567.9	1,603.3	924.3		140.8	37.2 56.1		236		8,335.2 232.8		
Total mileage operated (single track)		1,603.3	924.3	3,238.4	140.8	93.3	8,568.0	236		8,568.0		

#### MILEAGE-CONCLUDED.

#### MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK).

	SEN	REPRE- TED BY AL STOCK.	Total owner	New const durin	RAILS.	
State or Territory.	Main line.	Branches and spurs.	mileage	ructed g year.	Iron.	Steel.
Dominion of Canada	2,567.9	1,603.3	4,171.2	196.2		4,171.2

#### MILEAGE OF ROAD OPERATED IN MAINE (ALL TRACKS)-STATE OF MAINE.

	SEN'	REPRE- FED BY AL STOCK.	Line unde age r	Total mil	New 1 const durin	RAILS.	
Line in Use.	Main line.	Branches and spurs.	operated r track- ights.	mileage	line tructed ng year.	Iron.	Steel.
Miles of single track	176.7		56.1	232.8			176.7
Miles of yard track and sidings.	25.9			25.9	.30		25.9
Total mileage operated (all tracks)			56.1	258.7	.30		202.6

### MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK).

State of Maine.			ESENTED BY L STOCK.	Total owne	New const durir	RAILS.	
	Main	line.	Branches and spurs.	l mileage ed.	line tructed ag year.	Iron.	Steel.
State of Maine		176.7		176.7			176.7

### RENEWALS OF RAILS AND TIES-STATE OF MAINE.

NEW RAILS LA	ID DURIN	NG YEAR		NEW TIES LAID DU	RING YI	EAR.
Kind.	Tons.	Weight per yard—lbs.	Average price per ton at distributing point—dollars.	Kind.	Number.	Average price at distributing point—cts.
Steel	10,738	80	\$21.00	Cedar and hemlock.	95,976	38
				Cedar and hemlock culls	8,053	18
	1			Total	104,029	28

### CONSUMPTION OF FUEL BY LOCOMOTIVES.

	COA	L-tons.	WOOD-	-cords.	Tot con ton	Miles	Ave con per
Locomotives.	Anthracite.	Bituminous.	Hard.	soft.	Total fuel consumed—tons.	es run.	Average pounds consumed per mile.
Passenger		6,403		31	6,419	167,596	76.6
Freight		24,800		78	24,837	394,347	126
Switching	]	1,460		8	1,464	43,503	67.3
Construction		1,634		5	1,636	29,545	110.8
Mixed	]	3,847		17	3,856	95,068	81.1
Total		38,144		134	38,212	730,059	104.7
Average cost at distributing point		\$3.64		\$1.10			

### ACCIDENTS TO PERSONS-STATE OF MAINE.

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

			RAILW	AY EM	IPLOYEE	s.			
Kind of Accident.	Train	men.	Track	men.	Oth emplo		Tots	al.	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	
Derailments	1	1		1			1	1 1	
Other causes		1			<u></u>	·····		1	
Total	1	3		1			1	4	
		OTHER PERSONS							
Kind of Accident.	Passen	gers.	Trespassing.		Not trespassing.		Tota	ul.	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	
Jumping on or off trains, loco- motives or cars		1				1		1	
							Tota	 il.	
Su	ımmary						Killed.	[ Injured.	
Railway employees	• • • • • • • • • •						1	4 1 1 6	

#### BRIDGES, TRESTLES, TUNNELS, ETC.-STATE OF MAINE.

Item.	Number.	Minimum length. Aggregate length.				Mevimum	Item.	Number.	surface of rail.	Height of lowest above	
		Ft.	In.	Ft. I	n.	Ft.	In.			Ft.	In.
Bridges:								Overhead Railway Crossings:			
Iron	29	4761	5	24	0	1180	0	Bridges	1	22	0
Wooden.	24	187	0	3	0	12	0				
Combi- nation	1	269	8	269	8	269	8		i		
Total	54	5218	1								
Trestles	25	1458	0	30	0	92	0				

Gauge of track, 4 feet, 81 inches-176.70 miles.

#### TELEGRAPH.

OWNED BY COMPANY MAKING THIS REPORT.

Owned and operated by this company: Miles of line, 203; miles of wire, 862.

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Owner and operating company: Western Union Telegraph Company; miles of line, 29; miles of wire, 58.

Owner and operating company: Northern Telegraph Company; miles of line and wire, 12.

### Report of the Franklin and Megantic Railway Company for the Year Ending June 30, 1905.

#### HISTORY.

Name of common carrier making this report. Franklin and Megantic Railway Company.

Date of organization. June 3, 1897.

Organized under laws of State of Maine.

If a consolidated company, name the constituent companies. Formed by bond-holders of the Frauklin and Megantic Railroad Company.

Franklin and Megantic Railroad Company. Formation of new corporation by bondholders, authorized by Revised Statutes of Maine, chapter 51, as amended by Laws of 1883, chapter 166.

#### ORGANIZATION.

Names of Directors.	Post-Office Address.	Date of Expiration of Term.		
Josiah S. Maxey	Gardiner, Maine Gardiner, Maine Gardiner, Maine	\ \ \text{November 16, 1905.}		

Total number of stockholders at date of last election, 4.

Date of last meeting of stockholders for election of directors, November 16,1904 Post-office address of general and operating office, Gardiner, Maine.

#### OFFICERS.

Title.	Name.	Location of Office.		
Chairman of the Board, President and General Manager	Josiah S. Maxcy	Gardiner, Maine.		
Clerk and Attorney or General Counsel	Leslie C. Cornish	Augusta, Maine.		
Treasurer	Geo. A. Farrington	Gardiner, Maine.		
Auditor, General Freight Agent, General Passenger Agent and General Ticket Agent	Philip H. Winslow	Gardiner, Maine.		
General Superintendent	Geo. M. Vose	Kingfield, Maine.		

#### PROPERTY OPERATED.

Name.	TERMINALS.  From— To—		Miles of line for each road named.	
Franklin & Megantic R'y Co Kingfield & Dead River R'y Co Total		1	15 16 31	

### PROPERTY LEASED.

	TERMINALS.		By what company	Under what kind of	of 1
Name.	From-	To	operated.	contract operated.	lles line.
Kingfield & Dead River R'y Co		Bigelow	Franklin & Megantic Railway Company.	Agreement.	16

The Kingfield and Dead River Railway Company having no rolling stock, the Franklin and Megantic Railway Company operate it under a short time agreement.

### CAPITAL STOCK.

Description.	Par value of shares.  Number of shares authorized.		Total par value authorized.	Total amount issued and outstanding.	DIVIDENDS DECLARED DURING YEAR.	
					Rate.	Amount.
Capital stock:	876	\$100	\$87,600 00	\$87,600 00	4%	\$3,504 00
Manner of Payment for Capital Stock.			Number of shares issued during year.	Cash realized on amount issued during year.	Total number shares issued and outstanding.	Total cash realized.
Issued for cash—common Issued for reorganization, common Total		1	\$100 00	1 875	\$100 00 *87,500 00	
		1	\$100 00	876	\$87,600 00	

<sup>\*</sup> Issued in exchange for bonds.

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

OF TIME		TIME.		Aπ	Am		Interest.			
Class of bond or obligation.	Date of issue.	When due.	Amount of authorized issue.	Amount issued.	ount outstanding.	Cash realized on amount issued.  Amount outstanding.		When payable.	Amount accrued during year.	Amount paid during year.
1st mort. bonds.		Ap. 1, 1911	\$50,000	\$24,000	\$24,000	\$21,600	5	April 1, October 1.	\$1,200	\$1,200

## RECAPITULATION OF FUNDED DEBT.

	A moun issued.	Amo	Interest.	
Class of Debt.	unt d.	ount tanding.	Amount accrued during year.	Amount paid during year.
Mortgage bonds	\$24,000 00	\$24,000 00	\$1,200 00	\$1,200 00

## CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS AVAILABLE CURRENT LIABILITIES ACCRUED TO AND FOR PAYMENT OF CURRENT LIABILITIES. INCLUDING JUNE 30, 1905.						
Cash		Loans and bills payable Audited youchers and ac-	\$64,000 00			
Due from agents		counts	1,453 23			
and individuals Net traffic balances due from	1,154 36	Wages and salaries Dividends not called for	1,245 95 1,416 00			
other companies	387 47	Dividends not carred for	1,410 00			
Other cash assets [excluding "materials and supplies"]1	6,702 91					
Total-cash and current assets	\$10,463 87					
Balance-current liabilities	57,651 31					
Total	\$68,115 18	Total—current liabilities.	\$68,115 18			

<sup>&</sup>lt;sup>1</sup>Materials and supplies on hand, \$588.64.

RECAPITULATION.

FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

	Tota outst	APPORT	ONMENT.	AMOUNT PER MILE OF LINE.	
Account.	Total amount outstanding.	To railroads.	To other properties.	Miles.	Amount.
Capital stock Bonds  Total	\$87,600 00 24,000 00 \$111,600 00	24,000 00		16.70 16.70 16.70	\$5,246 00 1,437 00 \$6,683 00

FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHTS EXCLUDED) THE OPERATIONS OF WHICH ARE INCLUDED IN THE INCOME ACCOUNT.

	Capital	Func	Total		r PER MILE LINE.
Name of Road.	tal stock.	Funded debt.	1.	Miles.	Amount.
Franklin & Megantic Railway. Kingfield & Dead River R'y	\$87,600 00 54,000 00	\$24,000 00 32,000 00	\$111,500 00 86,000 00	16.70 16.00	\$6,683 00 5,375 00
Grand total	\$141,600 00	\$56,000 00	\$197,600 00	32.70	\$6,043 00

#### COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Total cost of construction: To June 30, 1904, 146,991.71; charged to construction or equipment, \$5,353.60; to June 30, 1905, \$152,345.31; cost per mile, \$9,122.47.

Total cost of equipment: To June 30, 1904, \$11,182.23; to June 30, 1905, \$11,182.23; cost per mile, \$669.59.

Total cost of construction and equipment: To June 30, 1904, \$158,173.94; to June 30, 1905, \$163,527.54; cost per mile, \$9,791.78.

## INCOME ACCOUNT.

Gross earnings from operation	\$45,616 33 33,771 60		
Income from operation		\$11,844	73
Miscellaneous income		136	82
Total income		\$11,981	55
Deductions from income: Interest on funded debt accrued Interest on interest-bearing current liabilities, etc Rents paid for lease of road Taxes	2,825 83 3,760 00		
Total deductions from income		8,186	02
Net income		\$3,795	53
Dividends, 4 per cent, common stock		3,504	00
Surplus from operations of year ending June 30, 1905 Deficit on June 30, 1904		\$291 6,606	
Deficit on June 30, 1905		\$6,315	13
	<u> </u>		

## EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Passenger: Passenger revenue Less repayments— Tickets redeemed		\$13 36	
Total passenger revenue  Mail Express Extra baggage and storage Other items	\$1,363 60 1,439 33		\$11,762 56 2,914 35
Total passenger earnings			\$14,676 91
Total freight revenue			30,939 42
Total passenger and freight earnings.			\$45,616 33
Total gross earnings from operation			\$45,616 33

## MISCELLANEOUS INCOME.

Item.	Gross income.	Less expenses.	Net miscel- laneous income.
House rent Loading poplar Total	\$60 00 76 82 \$136 82		\$60 00 76 82 \$136 82

## OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures: Repairs of roadway Renewals of ties. Repairs and renewals of bridges and culverts Repairs and renewals of fences, road crossings, signs and cattle	\$7,314 68 985 77 653 53
guards	36 46 694 08 450 98
Total	\$10,135 50
Maintenance of equipment: Repairs and renewals of locomotives Repairs and renewals of passenger cars. Repairs and renewals of freight cars Other expenses	130 21
Total	\$3,046 39
Conducting transportation: Engine and roundhouse men. Fuel for locomotives. Water supply for locomotives. Oil, tallow and waste for locomotives. Other supplies for locomotives. Train service. Train supplies and expenses. Switchmen, flagmen and watchmen. Station service. Station supplies. Loss and damage. Advertising. Stationery and printing. Other expenses.	4,318 54 316 58 517 50 2,549 85 57 64 40 21 87 11 99 77 160 69
General expenses: Salaries of general officers. General office expenses and supplies Insurance. Stationery and printing (general offices) Other expenses	\$1,800 00 238 52 262 00 10 90 319 21
Total	\$2,630 63
Recapitulation of expenses: Maintenance of way and structures. Maintenance of equipment Conducting transportation. General expenses	\$10,135 50 3,046 39 17,959 08 2,630 63
Grand total	\$33,771 60

RENTALS PAID.

### RENTS PAID FOR LEASE OF ROAD.

Name of Road.	Interest on bonds guaranteed.	Dividends on stock guaranteed.	Cash.	Total.
Kingfield and Dead River Railway	\$1,600 00	\$2,160 00		\$3,760 00

### COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1904.			June	30, 1905.	YEAR ENDING JUNE 30, 1905.	
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.
	11,182 23	Cost of road Cost of equipment		\$152,345 31 11,182 23		
		Cash and current assetsOther assets:		10,463 87	2,795 30	l.
	3,016 00	Materials and supplies		558 64 6 215 12	 	\$2,427 36 291 53
	\$175,465 17			\$180,895 18		201 00
		LIABILITIES.				
	24,000 00	Capital stock Funded debt		\$87,600 00 24,000 00		
	62,665 17	Current liabilities Accrued interest on funded debt	••••	68,115 18	5,450 01	
	Í	not yet payable.		1,180 00	•••••	\$120 00
	\$175,465 17	Grand total		\$180,895 18	<b>\$5,430 01</b>	

### IMPORTANT CHANGES DURING THE YEAR.

Issued one share of stock, and received \$100 for same, in order to do away with fractional parts of shares.

## SECURITY FOR FUNDED DEBT.

Class of bond or obligation.	WHAT RO	Amo mort per r of lir		
	From-	То	Miles.	unt of gage nile
First mortgage bonds	Strong	Kingfield	15	\$1,600 00

All equipment mortgaged.

## EMPLOYEES AND SALARIES.

Class.	Number.	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 Carpenters Other shopmen Section foremen Other trackmen Switch tenders, crossing tenders and watchmen	1 *2 5 1 4 33 2 62 2 5	313 1,565 1,126 993 774 1,752 663 1,491 2,611 414	\$1,800 00  2,340 00 209 85 2,169 14 1,540 60 1,272 84 3,045 70 1,172 75 1,146 04 2,232 30 3,521 58 517 50	1 50 1 13 1 93 1 55 1 64 1 74 1 77 1 68 1 50
All other employees and laborers	14	3,023	4,745 97	
Total (including "general officers")	57	15,593	\$25,714 27	\$1 65
Less "general officers"	·	313	1,800 00	
Total (excluding "general officers")	56	15,280	\$23,914 27	\$1 57
Distribution of above: General administration. Maintenance of way and structures. Maintenance of equipment. Conducting transportation	28	313 7,125 1,346 6,809	10,499 85 2,318 79	1 47 1 73

<sup>\*</sup>Two "general office clerks" who performed work for this company were paid by the Sandy River Railroad, the two roads being owned by the same parties, and occupy the same office in Gardiner, Maine.

## TRAFFIC AND MILEAGE STATISTICS-STATE OF MAINE.

	Colum Numbe passen tonnag mileag cars, e	COLUMN REVEN AND RA	IUI	Ð
Item.	Column for Number passengers, tonnage, car mileage, number cars, etc.	Dollars.	Cents.	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 earnings. Passenger earnings per mile of road. Passenger earnings per train mile	315,478 10,177 16.48	11,762 14,676 473	61 03 91 45	430 728 693
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. Total freight earnings. Freight earnings per mile of road Freight earnings per train mile.	823,548 26,566 23.54	37,939 998	88 03 42 05	454 758 911
Total traffic: Gross earnings from operation. Gross earnings from operation per mile of road. Gross earnings from operations per train mile. Operating expenses. Operating expenses per mile of road. Operating expenses per train mile. Income from operation. Income from operation per mile of road.		1,471 33,771 1,089	49 83 60 41 61 73	181 582
Car mileage, etc.: Average number of passengers per train mile Average number of tons of freight per train mile Average mileage operated during year	39.10			
Train mileage: Mileage of revenue passenger trains. Mileage of revenue mixed trains. Mileage of revenue freight trains.	598			
Total revenue train mileage	54,840			
Mileage of nonrevenue trains				

# FREIGHT TRAFFIC MOVEMENT. [COMPANY'S MATERIAL EXCLUDED.]

	Freigh origins on this whole	Freight from co roads ar carriers whole to	TOTAL FREIGHT TONNAGE.		
Commodity.	t ating road -	ht received connecting and other are tons.	Whole tons.	Per cent.	
Products of Agriculture: Grain		257	257	.74	
Products of Mines: Anthracite coal		49	49	.14	
Products of Forests: Lumber	26,890	75	26,965	77.09	
Merchandise	3,717	3,990	7,707	22.03	
Total tonnage	30,607	4,371	34,978	100	

# DESCRIPTION OF EQUIPMENT.

		Total n	EQUI WITH	Equipme with auto coupler-	
ltem.	Number added during year.	Total number at end of year.	Number.	Name.	Equipment fitted with automatic coupler-number.
Locomotives—owned and in service:					
Passenger		2	2	Eames Vacuum	2
Cars-owned and leased:					
In passenger service—					
First-class cars		1	1	Eames Vacuum	1
Combination cars		2	2	Eames Vacuum	2
Baggage, express and postal cars	<b> </b>	1	1	Eames Vacuum	1
Total		4	4		4
In freight service-					
Box cars		6			
Flat cars		37			
Total		43			
In company's service—					
Caboose cars	1	1			
Total cars owned and in service		48			
		4	ı	t .	ı

## MILEAGE OF ROAD OPERATED (ALL TRACKS).

		ESENTED BY L STOCK.	Line ope under contract,	Total m operate	RAI	LS.
Line in Use.	Main line.	Branches and spurs.		l mileage ated.	Iron.	Steel.
Miles of single track	15		16	31		31
ings	2			2	]	2
Total mileage operated (all tracks)	17		16	83		33

## MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK).

	LINE REPRESENTED BY CAPITAL STOCK.			Total owne	New const durir	RAI	LS.
State or Territory.	Main	line.	Branches and spurs.	l mileage	line structed ng year.	tron.	Steel.
Maine		15	1.70	16.70		1.70	15

## NEW TIES LAID DURING THE YEAR.

Cedar, 8,214; average price at distributing point, 12 cents.

### CONSUMPTION OF FUEL BY LOCOMOTIVES-ENTIRE LINE.

	COAL-tons.		WOOD-	-cords.	Total	Miles	Aver consi	
Locomotives.	Anthracite.	Bituminous.	Hard.	Soft.	Total fuel consumed tons.	es run.	Average pounds consumed per mile.	
Passenger					350 570 202	33,780 21,060 12,314	54.18	
Total		1,122			1,122	67,154	33.42	
Average cost at distributing point		\$4.04						

## BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	Number.	Aggregate in. length.	Minimum n. length. t.	Maximum n. length. t.	Item.	Number.	Height of howest above Height of rail.
Trestles	5	557 00	36 00	327 00	Overhead Highway Crossings: Trestles	2	17

Gauge of track, 2 feet-16.70 miles.

## Report of the Georges Valley Railroad Company for the Year Ending June 30, 1905.

#### 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.

James Mitchell, West Newton, Mass.; W. T. Cobb, Rockland, Me.; W. W. Case, Rockland, Me.; S. M. Bird, Rockland, Me.; R. H. Crockett, Rockland, Me.; A. F. Brown, Union, Me.; J. C. Thurston, South Union, Me. Date of expiration of term, October 3, 1905.

Total number of stockholders at date of last election, 102.

Last meeting of stockholders for election of directors, November 2, 1904.

General and operating office, Union, Me.

#### NAMES AND BUSINESS ADDRESSES OF THE PRINCIPAL OFFICERS.

Chairman of the Board, President and General Manager, James Mitchell, Union, Me.; Secretary, Treasurer and Superintendent, W. S. Mitchell, Union, Me.; Attorney or General Counsel, C. E. Littlefield, Rockland, Me.

## PROPERTY OPERATED.

Georges Valley Railroad Co., from Warren to Union, 8 miles; branch to lime kiln, .50 mile; total, 8.50 miles.

#### CAPITAL STOCK.

Common: Total par value authorized, \$100,000; total amount issued and outstanding, \$100,000.

#### MANNER OF PAYMENT FOR CAPITAL STOCK.

Issued for cash, common: Number of shares issued and outstanding, 245; cash realized, \$35,845.39.

Issued for construction, common: Number shares issued and outstanding, 755. Total number shares issued and outstanding, 1,000; total cash realized, \$35,345.39.

#### FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

First mortgage bonds: Issued 1893; due 1913; amount authorized, issued and outstanding, \$50,000; cash realized on amount issued, \$49,808.97. Interest: Rate, 6%, payable January and July; accrued during year, \$3,000.

#### RECAPITULATION OF FUNDED DEBT.

Mortgage bonds: Amount issued and outstanding, \$50,000; interest accrued during year, \$3,000.

#### CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A FOR PAYMENT OF CURRENT LIA	VAILABLE BILITIES.	CURRENT LIABILITIES ACCRUE INCLUDING JUNE 30, 190	D TO AND
Cash	\$751 76	Loans and bills payable	\$67 <b>3</b> 8 <b>6</b>
Total—cash and current assets	\$751 76	Matured interest coupons unpaid (including coupons due July 1)	6,000 00
Balance-current liabilities	5,922 10	due 3 my 1)	
Total	\$6,673 86	Total-current liabilities.	\$6,673 86

#### RECAPITULATION.

#### FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Capital stock: Amount outstanding, \$100,000; 8.50 miles; amount per mile of line, \$11,764.70.

Bonds: Amount outstanding, \$50,000; amount per mile of line, \$5,882.00.

Total: Amount outstanding, \$150,000; miles, 8.50; amount per mile of line, \$17,646.70.

### COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Construction: Cost to June 30, 1904, \$80,982; cost to June 30, 1905, \$80,982; cost per mile, \$9,527.29.

Equipment: Cost to June 30, 1904, \$4,172.36; cost to June 30, 1905, \$4,172.36: cost per mile, \$490.87.

Total construction, equipment, etc.: Cost to June 30, 1904, \$85,154.36; cost to June 30, 1905, \$85,154.36; cost per mile, \$10,018.16.

# INCOME ACCOUNT.

Gross earnings from operation	\$13,066 11 12,011 67		
Income from operation		\$1,054	44
Deductions from income: Interest on funded debt accrued Notes paid during the year	\$3,000 00 2,948 62	•	
Total deductions from income		5,948	62
Deficit		\$4,894	18
Deficit from operations of year ending June 30, 1905		4,894 65,822	18
Deduction	51 38	51	38
Deficit on June 30, 1905		\$70,767	74

## EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.	
Total passenger revenue	\$283 25 570 06	\$41 00	\$1,689 242 570 35	25
Total passenger earnings Freight: Freight revenue ,	ſ	1	\$2,537 \$10,528	
Total freight earnings			10,528	18
Total passenger and freight earnings			\$13,066	11
Total gross earnings from operation			<b>\$13,066</b>	11

## OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of road way	\$1,477 9
Renewals of ties	766 98
Repairs and renewals of fences, road crossings, signs and cattle	2 7
guards	30 91 25 85
Other expenses	23 89 23 89
Total	\$2,328 3
Maintenance of equipment:	
Repairs and renewals of locomotives	\$679 4
Repairs and renewals of passenger cars	221 4
Repairs and renewals of freight cars	111 35
Total	\$1,012 2
Conducting transportation:	
Engine and roundhouse men	\$1,458 7
Fuel for locomotives Other supplies for locomotives	4,000 3 118 0
Train service	600 0
Train supplies and expenses	13 9
Station service	960 0
Station supplies	24 0
Car per diem and mileage—balance	341 5
Loss and damage Other expenses.	16 3: 21 4:
Total	\$7,554 3
General expenses:	
Salaries of general officers	\$780 00
General office expenses and supplies	111 79 78 6
Other expenses	146 3
Total	\$1,116 7
	\$1,116 /
Recapitulation of expenses:  Maintenance of way and structures	\$2,328 3
Maintenance of equipment	1,012 2
Conducting transportation	7,554 3
General expenses	1,116 7
Grand total	\$12,011 6

Percentage of expenses to earnings-91.92.

#### COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1904.		Juni		30, 1905.	YEAR ENDING JUN 30, 1905.		
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease	
		Cost of road Cost of equipment Cash and current		\$80,982 00 4,172 36			
		assets Profit and loss		751 76 70,767 76			
		Grand total LIABILITIES.		\$156,673 86	;		
		Capital stock Funded debt Current liabilities		\$100,000 00 50,000 00 6,673 86	)		
		Grand total		\$156,673 86			

## SECURITY FOR FUNDED DEBT.

First mortgage, 6%, 20 year bonds; from Warren to Union, 8.50 miles; amount of mortgage per mile of line, \$5,882.35.

## EMPLOYEES AND SALARIES-STATE OF MAINE.

Class.	Number.	Total number of days worked.	Total yearly compensation.		compensation.	Average daily
General officers. Station agents Enginemen. Firemen. Conductors Section foremen. Other trackmen. Watchmen. Total (including "general officers") Less "general officers". Total (excluding "general officers").	3 1 1 1 1 1 1 1 11 2	626 939 313 313 313 313 313 365 3,995 626 3,369	\$780 1,060 600 480 600 600 469 365 \$4,954 84,174	00 00 00 00 00 50 50 	1 1 1 1 1 1 1 1 1	13 93 53 93 50 00 24

#### TRAFFIC AND MILEAGE STATISTICS.

	Column for number passengers, tonnage, car mileage, number cars,	COLUMNS REVEN AND RA	UE,
Item.	n for egers, gers, leage, r cars, 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 earnings Passenger earnings per mile of road. Passenger earnings per train mile	43,608 5,130 8.00	1,689 2,537 298	31 0 03 9
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 Total freight earnings Freight earnings per mile of road.	8.00	7,579 7,579 891	24 898 31 110 86
Total traffic: Gross earnings from operation. Gross earnings from operation per mile of road Operating expenses. Operating expenses per mile of road. Income from operation. Income from operation per mile of road.		13,066 1,537 12,011 1,413 1,054	19 67 14 44
Train mileage: Mileage of revenue mixed trains	10,642		

### FREIGHT TRAFFIC MOVEMENT.

Freight originating on this road, 24,261 tons; freight received from connecting roads and other carriers, 6,194 tons; total freight tonnage, 30,455 tons.

#### DESCRIPTION OF EQUIPMENT.

Locomotives owned and in service: Passenger, 1. Cars owned: Passenger—combination, 1; freight box, 2; total cars owned and in service, 3. All equipment fitted with Westinghouse train brake. Engine and combination car fitted with automatic coupler.

#### MILEAGE.

#### MILEAGE OF ROAD OPERATED (ALL TRACKS).

Main line, 8 miles; branches and spurs, .50 miles; total miles operated, 8.50; steel rails, 8.50 miles.

### BRIDGES, TRESTLES, TUNNELS, ETC.

Bridges: Iron, 1; aggregate length, 50 feet; wooden, 1; aggregate length, 144 feet. Total, 2; total aggregate length, 194 feet.

Gauge of track, 4 feet, 81 inches-8.50 miles.

## Report of the Grand Trunk Railway Company for the Year Ending June 30, 1905.

#### HISTORY.

Name of common carrier making this report. Grand Trunk Railway Company of Canada.

Date of organization. 1852.

Organized under the laws of the Dominion of Canada. Atlantic and St. Lawrence Bailroad chartered in Maine, February 10, 1845, in New Hampshire June 30, 1847, and in Vermont October 27, 1848.

#### ORGANIZATION.

Name of Directors.	Post-Office Address.	Date of	Expiration of Term.
Sir Charles Rivers Wilson, G. C. M. G., C. B. Alfred W. Smithers, Esq Geo. Van Chauvin, Esq Col. Frederick Firebrace, R. E. Alexander Hubbard, Esq John Allan Clutton-Brock, Esq Sir Henry Mather Jackson, Bart. Lewis James Seargeant, Esq Rt. Hon. Lord Welby of Allington, G. C. B Sir W. Lawrence Young, Bart.	London, England	Until ors s	their success- ire appointed.

Date of last meeting of stockholders for election of directors, April 13, 1905. Address of general office, Dashwood House, 9 New Broad St., London, Eng. Address of operating office, Montreal, Canada.

### OFFICERS.

Comptroller       Wm. Wainwright       Montreal, Quebec.         General Auditor       H. W. Walker       Montreal, Quebec.         General Manager       Chas. M. Hays       Montreal, Quebec.         Chief Engineer       Joseph Hobson       Montreal, Quebec.         Div. Superintendent, Eastern       M. S. Blaiklock       Montreal, Quebec.	Title.	Name.	Location of Office
Div. Superintendent, Middle W. G. Brownlee. Toronto, Ontario. Freight Traffic Manager. John W. Loud Montreal, Quebec. General Freight Agent. John Pullen Montreal, Quebec. General Passenger and Ticket Agent. G. T. Bell Montreal, Quebec. Assistant General Passenger and Ticket Agent H. G. Elliott Montreal, Quebec.	President	Sir Charles Rivers Wilson Alfred W. Smithers Chas. M. Hays E. H. Fitzhugh H. H. Norman Frank Scott John Bell Wm. Wainwright H. W. Walker Chas. M. Hays Joseph Hobson M. S. Blaiklock W. R. Tiffin W. G. Brownlee John W. Loud W. E. Davis John Pullen G. T. Bell	London, England. London, England. London, England. Montreal, Quebec. Montreal, Quebec. London, England. Montreal, Quebec. Belleville, Ontario. Montreal, Quebec. Montreal, Quebec. Montreal, Quebec. Montreal, Quebec. Montreal, Quebec. Montreal, Quebec. Montreal, Quebec. Montreal, Quebec. Montreal, Quebec. Montreal, Quebec. Montreal, Quebec. Montreal, Quebec.

## PROPERTY OPERATED-STATE OF MAINE.

- TROTERIT	OI ERATED—STA	TE OF MAINE.		
Name.	ТЕКМ	Miles of li for each re named.	Miles of line for each class roads named.	
	From-	То –	line road	ne lass of led.
Norway Branch Railroad Atlantic & St. Lawrence R. R.		·	1.50	
Lewiston and Auburn R'y	and Maine	Portland, Me	\$2,60 5.41	
Lewiston and Adouth & y	[		0.41	
Total			•••••	89.51
Grand Trunk Railway and branches	Boundary line, Vt.	Point Edward, Ont Windsor, Ont., & Point Levi, Que.		
Champlain and St. Lawrence	Rouses Point, N.Y.	Island Pond, Vt	15.64	
Michigan Air Line Railway Atlantic & St. Lawrence R. R. Lewiston and Auburn R'y Chicago, Detroit and Canada	Lewiston Jc., Me.	Jackson, Mich Island Pond, Vt Lewiston, Me	149.58 5.41	
Grand Trunk Junction R. R. Cincinnati, Saginaw and	Detroit Jc., Mich.	Fort Gratiot, Mich.	60.00	
Mackinaw R. R	Durand, Mich	West Bay City,	52.97	
Buffalo and Lake Huron R'y . United States & Canada R. R.	Canadian	Buffalo, N. Y	164.14	ļ
Norway Branch R. R Owen Sound Branch	South Paris, Me	Massena, N. Y Norway, Me Owen Sound, Ont.	1.50	1
Intercolonial Railway	Chaudiere June	Point Levi, Que		5.77
Total	l			3,534.83

## CAPITAL STOCK.

Description.	Number of shares authorized	Par value of shares.	Total par va. authorized.	Total amount issued and outstanding.	DECLAR	TIDENDS ED DURING EAR.
			value 1.	unt L	Rate.	Amount.
Capital stock: common 4% guaranteed stock Preferred.			\$113,482,437 50 48,666,666 67	\$109,362,375 72 33,722,664 94	4%	\$1,305,163 35
1st preference			16,644,000 00 12,312,666 67 34,884,535 43	12,312,667 67	5%	1,247,142 95 922,866 24
Total			\$225,990,306 27	\$206,926,242 76		\$3,475,172 54

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

Class of bond or obligation.		ME.	Am		Interest.					
		When due.	Amount issued.	Rate-%.	When payable.	Amount accrued during year.	during year.			
Bonds: Second equipment. Northern Railway third mort Midland Railway sectional. Midland Railway consolidated. Wellington Grey and Bruce Debenture stock: Grand Trunk. Great Western Grand Trunk consolidated. Northern Railway Bonds matured: Great Western 5½. Canadian government debenture.		1908 1912 * * *	71,053 3 2,074,173 3	3 5 6 5 4 † 7 5 7 5 9 4 3 4	}	357,668 50 24,925 23 1,039,124 58 662,616 12				
Total mortgage bonds			\$133,837,353 1	9		\$5,211,738 77	į			

<sup>\*</sup> Perpetual.

### RECAPITULATION OF FUNDED DEBT.

Mortgage bonds: Amount issued and outstanding, \$133,837,353.19; interest accrued during year, \$5,211,738.77.

## CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS AVAILABLE FOR PAYMENT OF CURRENT LIABILITIES.	CURRENT LIABILITIES ACCRUED TO AND INCLUDING JUNE 30, 1905.
Due from solvent companies and individuals	Miscelláneous
Total-cash and current assets	Total—current liabilities. \$7,467,088 53  Balance—cash assets

<sup>&</sup>lt;sup>1</sup> Materials and supplies on hand, \$4,064,542.10.

<sup>†</sup> Varying.

RECAPITULATION.

FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

	Tota. outst	APPORTION	MENT.	AMOUNT PER MILE OF LINE.		
Account.	Total amount outstanding.	To railroads.	To other properties.	Miles.	Amount.	
Capital stock	\$206,926,242 76	\$206,926,242 76		2,938.43	\$70,421 00	
Bonds	133,837,353 19	133,837,353 19		2,938.43	45,547 00	
Total	\$340,763,595 95	\$340,763,595 95		2,938.43	\$115,968 00	

FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHTS-EXCLUDED) THE OPERATIONS OF WHICH ARE INCLUDED IN THE INCOME ACCOUNT.

	Capital stock.		Fund	Total	AMOUNT PER MILE OF LINE.		
Name of Road.			Funded debt.		Miles.	Amount.	
Grand Trunk Railway Atlantic and St. Lawrence	\$206,926,242	76	<b>\$</b> 133,837,353 19	\$340,763,595 95	2,938.43	\$115,968	
Railroad	5,484,000				149.58	54,001	
Norway Branch Railroad Lewiston and Auburn Rail-	, ,	1		, ,	1.50	5,833	
way United States and Canada	300,000	00.	• • • • • • • • • • • • • • • • • • • •	300,000 00	5.41	55,453	
Railroad	230,000	00	433,470 00	663,470 00	22.18	29,918	
Champlain and St. Law- rence Railroad	50,000	00		50,000 00	1.21	41,322	
Chicago, Detroit & Carada G. T. Junction Railroad	1,095,000	ሰበ	1,786,141 46	2,881,141 46	60.00	48.019	
Michigan Air Line Railway	300,000				105.60	17,128	
Cincinnati, Saginaw and Mackinaw Railroad	1,500,000	00	 	1,500,000 00	52.97	28,318	
Buffalo and Lake Huron Railway	2,555,657	nα	3,715,982 20	6,271,639 20	164.14	38,209	
Island Pond Extension		ov	1			•	
Railway Owen Sound Branch Rail-		•••	438,000 00	438,000 00	15.64	28,005	
way		٠.	100,000 00	100,000 00	12.40	8,065	
Grand total	\$218,449,649	76	\$145,257,613 52	\$363,707,263 28	3,529.06	103,061	

### COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Total cost construction and equipment, etc., to June 30, 1904, \$329,156,990.70; to June 30, 1905, \$330,833,732.39; cost per mile, \$112,588.60.

## INCOME ACCOUNT.

Gross earnings from operation	\$28,512,934 02 19,739,843 17	
Income from operation		\$8,773,090 85
Dividends on stocks owned	514,326 95	
Income from other sources		1,016,130 26
Total income		\$9,789,221 11
Deductions from income: Interest on funded debt accrued Rents paid for lease of road Taxes	755,336 22	
Total deductions from income		6,319,405 91
Net income		\$3,469,815 20
Dividends, common and preferred stock		3,475,172 54
Deficit from operations of year ending June 30, 1905 Surplus on June 30, 1904		\$5,357 34 21,234 28
Additions for year		\$20,250 37
Surplus on June 30, 1905		\$36,127 31

## EARNINGS FROM OPERATION-ENTIRE LINE.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.	
Total passenger revenue			\$8,433,761	97
MailExpress			416,401 964,263	
Total passenger earnings			\$9,814,426	84
Total freight earnings			17,947,415	<b>5</b> 8
Total passenger and freight earnings.			\$27,761,842	42
Total other earnings			751,091	60
Total gross earnings from operation—Maine			\$701,501	28
Total gross earnings from operation—entire line			\$28,512,934	02

## STOCKS OWNED.

Railway stocks: Michigan Air Line Railway: Total par value, \$300,000.

## OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	!
Repairs of roadway	\$1,742,246 78
Renewals of rails	300,669 80
Repairs of roadway. Renewals of rails Renewals of ties Repairs and renewals of bridges and culverts Repairs and renewals of fences, road crossings, signs and cattle	492,788 98 489,722 48
Repairs and renewals of forest read everying signs and cattle	489,722 48
mepairs and renewals of tences, road crossings, signs and cathe	175,477 35
guards	888,801 0
Repairs and renewals of docks and wharves	39,422 9
Repairs and renewals of telegraph	3,746 25
Stationery and printing	2,383 0
Total	\$4,135,258 60
Superintendence	\$154,762 98
Superintendence	1,540,468 06
Repairs and renewals of passenger cars	319,449 09
Repairs and renewals of freight cars	1,305,529 43
Repairs and renewals of work cars	32,261 43
Repairs and renewals of marine equipment	2,425 57
Repairs and renewals of snop machinery and tools	239,357 65 9,608 03
Repairs and renewals of passenger cars Repairs and renewals of passenger cars Repairs and renewals of freight cars Repairs and renewals of work cars Repairs and renewals of marine equipment Repairs and renewals of shop machinery and tools Stationery and printing Other expenses	216,021 28
Total	\$3,819,883 49
Conducting transportation: Superintendence	\$275,105 68
Engine and roundhouse men	1,611,401 29
Fuel for locomotives	3,620,348 28
Fuel for locomotives Water supply for locomotives	121,990,71
Oil, tallow and waste for locomotives	102,746 31 37,285 28 1,158,236 92
Other supplies for locomotives	37,285 28
Train service	256,131 06
Oil, tallow and waste for locomotives Other supplies for locomotives. Train service Train supplies and expenses Switchmen, flagmen and watchmen Telegraph expenses Station service Station supplies. Switching charges—balance. Car per diem and mileage—balance. Loss and damage Injuries to persons Clearing wrecks. Operating marine equipment Advertising Outside agencies Commissions. Stock yards and elevators Rents for tracks, yards and terminals Rents of buildings and other property	594,891 16
Telegraph expenses	363,467 78
Station service	1,337,758 84
Station supplies	171,389 63
Switching charges—balance	47,286 44 166,167 70
Loss and damage	177 339 08
Injuries to persons.	177,332 08 183,767 35
Clearing wrecks	31,275 35
Operating marine equipment	28,800 19
Advertising	108,596 83
Outside agencies	327,092 34
Stock words and alevators	69,762 79 3,481 90
Rents for tracks vards and terminals	44,942 49
Rents of buildings and other property	89,976 13
Stationery and printing	116,090 92
Stationery and printing	41,201 26
Total	\$11,086,526 87
Salaries of general officers	\$171,296 81
Salaries of cierks and attendants	157,194 66
Conoral office expenses and supplies	52,049 84
Insurance	113,177 03
Law expenses	106,810 66
Insurance Law expenses Law expenses Stationery and printing (general offices)	23,017 38 74,627 83
Total	\$698,174 21
ecapitulation of expenses:	
Maintenance of way and structures	\$4,135,258 60
Maintenance of equipment	3,819,883 49
Maintenance of equipment Conducting transportation General expenses	11,086,526 87 698,174 21
Grand total	\$19,739,843 17

## OPERATING EXPENSES-CONCLUDED.

Item.	Amount.
Operating expenses—State of Maine: Maintenance of way and structures. Maintenance of equipment Conducting transportation General expenses.	
Maintenance of way and structures	\$97,592 1
Maintenance of equipment	90,149 2
Conducting transportation	261,642 (
General expenses	16,476 9
Total	\$465.860 2

Percentage of expenses to earnings—Maine, 66.41.

### RENTALS PAID.

## RENTS PAID FOR LEASE OF ROAD.

Name of Road.	Interest on bonds guaranteed.	Dividends on stock guaranteed.	Cash.	Total.
Atlantic and St. Lawrence Railroad Lewiston and Auburn Railway Total rents		\$330,598 00 18,000 00 \$348,598 00		

## COMPARATIVE GENERAL BALANCE SHEET.

	YEAR ENI	Е 30, 1905.	Jun		JUNE 30, 1904.		
Decrease.	Increase.	Total.	Item.	Total. Assets.		Item.	
	\$1,676,741 69	<b>\$330</b> ,833,732 39		Cost of road	\$329,156,990 70		
		<b>5,023,146 46</b>		Bonds owned	4,796,107 02		
	713,971 65	9,728,637 24		Cash and current	9,014,665 59		
	110,511 00	9,120,091 24		Other assets:			
				Materials and	4,493,102 35	1	
\$428,560 25		4,064,542 10		supplies			
	\$2,189,192 53	\$349,650,058 19		Grand total	\$347,460,865 66		
				LIABILITIES.			
	\$1,460,000.00	\$206,926,242 76		Capital stock	\$205 466 242 76		
\$10,463 34		133,837,353 19		Funded debt			
60,145 65		7,467,088 53		Current liabilities	7,527,234 18		
		·		Accrued interest	598,337 91		
	784,908 55	1,383,246 40		on funded debt			
		36,127 31		not yet payable. Profit and loss	21.234.28		
				2.000.000.00			
	\$2,189,192 53	\$349,650,058 19		Grand total	\$347,460,865 66		

## EMPLOYEES AND SALARIES-STATE OF MAINE.

Class.	Number.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers (proportion) Other officers General office clerks (proportion) Station agents Other station men Enginemen Firemen Conductors Other trainmen Machinists Carpenters Other shopmen Section foremen Other trackmen Switch tenders, crossing tenders and watchmen Telegraph operators and dispatchers All other employees and laborers	16	184 1,091 2,576 8,030 44,534 8,972 6,393 4,944 9,750 6,828 13,600 6,707 7,300 15,552 14,751 50,385	14,888 54 12,300 00 20,179 37 28,408 83 8,458 00	3 44 1 44 1 83 1 74 3 60 2 05 2 72 1 99 2 27 1 86 2 22 1 69 1 30 1 93 1 63
Total (including "general officers")—Maine Less "general officers"	674	206,775 184	\$394,483 18 4,042 60	
Total (excluding "general officers")Maine		206,591		
Distribution of above: General administration Maintenance of way and structures Maintenance of equipment Conducting transportation	18 146 135 375	40,711 40,226	62,785 01 78,288 21	1 54 1 95

## TRAFFIC AND MILEAGE STATISTICS-ENTIRE LINE.

	Column Numbe passen tonnag mileag cars, e	COLUMNS REVEN AND RA	UF	C
Item.	Column for Number passengers, tonnage, car mileage, number cars, etc.	Dollars.	Cents.	Mills.
Passenger traffic: Number of passengers carried earning revenue Total passenger revenue Average amount received from each passenger Total passenger earnings Passenger earnings per mile of road. Passenger earnings per train mile.	1	8,433,761 9,814,426 2,385	87 84 90	829
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. Total freight earnings Freight earnings per mile of road Freight earnings per train mile	2,584,330,699 731,105 189.93	17,947,415 1 17,947,415 5,077	31 00 58 31	901 69 <b>5</b>
Total traffic: Gross earnings from operation. Gross earnings from operation per mile of road. Gross earnings from operations per train mile. Operating expenses. Operating expenses per mile of road. Operating expenses per train mile. Income from operation. Income from operation per mile of road.		8,066 1 19,739,843 5,584	28 50 17 38 04 85	617 27 <b>4</b>
Car mileage, etc.: Mileage of passenger cars Average number of passenger cars per train mile Average number of freight cars per train mile Average number of loaded cars per train mile Average number of empty cars per train mile Average number of tons of freight per train mile. Average number of tons of freight per loaded car mile Average mileage operated during year	4.57 24.17 17.65 6.52 240.22 13.61			
Train mileage: Mileage of revenue passenger trains. Mileage of revenue mixed trains. Mileage of revenue freight trains.	8,172,688 626,187 10,131,914			
Total revenue train mileage	18,930,789			
Mileage of nonrevenue trains	1,056,074			

## DESCRIPTION OF EQUIPMENT.

	Numbe	Total r	EQUI WITH	PMENT FITTED I TRAIN BRAKE.	Equip: with a couple
Item.	Number added during year.	Total number at end of year.	Number.	Name.	Equipment fitted with automatic coupler—number.
Locomotives—owned and leased:			'		
Passenger		187			
Freight		548	,		
Switching		87			
Total locomotives owned and in service		822			
Cars-owned and leased:					
In passenger service—					
First-class cars	<b> </b>	374			
Second-class cars		112			
Combination cars	· · · ·	110			
Emigrant cars	<b> </b>	6			
Dining cars		15			
Parlor cars		8			
Baggage, express and postal cars		204			
Total		829			
In freight service—					
Box cars	<b> </b>	17,225			
Flat cars		4,717			
Stock cars		1,350			
Coal cars		2,623			
Tank cars		76	i		
Other cars in freight service		566		,	
Total		26,557			
In company's service—					
Officers' and pay cars		11			
Derrick cars		22			
Caboose cars		370			
Other road cars	<b></b>	754			
Total		1,157		,	
Total cars owned and in service		28,543			

MILEAGE.
MILEAGE OF ROAD OPERATED (ALL TRACKS).

	MILE	AGE OF	ROAD	OPERA	TED (	ALL T	RACKS)			
Line in Use.	SENTI CAP	REPRE- ED BY ITAL OCK,	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	AILS.
me m ese.	Main line.	Bran's and spurs.	tary ies.	erated	erated ontract,	erated ackage	ileage 1.	e eted ear.	Iron.	Steel.
Miles of single track Miles of second	2,955.28		105.60	468.18		5.77	3,534.83	*27.91		3,534.8
track Miles of yard track and sid-	623.31 945.50		10.90	144.52	••••		623.31	l		623.3
Total mileage operated (all tracks)	4,524.09		116.50	612.70		5.77	1,100.92 5,259.06			<u></u>
MILEAGE OF	LINE OF	PERATEI	BY S	TATES	AND T	ERRIT	ORIES (	SINGL	E TRA	ck.)
Canada	2,938.43 		105.60	176.54 89.51 52.06 14.92 22.18 112.97		5.77	3,120.74 89.51 52.06 30.56 23.39 218.57	.14		3,120.74 89.51 52.06 30.56 23.39 218.57
Total mileage operated (single track)	2,955.28		105.60	468.18		5.77	3,534.83	*27.91		3,534.8
MILEAGE OF	LINE O	WNED I	BY STA	TES AN	D TEI	RRITO	ries (Si	NGLE	TRACI	к).
					E REP STED I	BY	Total mileage owned.	New const durin	RA	ILS.
State o	or Territ	ory.		Main line.				New line constructed during year.	Iron.	Steel.
Canada Vermont New York				2,938.43 15.64 1.2	l]		2,938.43 15.64 1.21	*27.36		2,988.48 15.64 1.21
Total mileage	owned	(single	track)	2,955.2	3		2,955.28	*27.36		2,955.28
MILEAG	E OF R	OAD OP	ERATE	D (ALL	TRAC	CKS)—	STATE (	F MA	INE.	
			SI	NE REPENTED I	BY	Line o under	Total mil	New l const durin	RA	ILS.
Line i	n Use.		Mai:	n aı	ches id irs.	Line operated under lease.	Total mileage operated.	New line constructed during year.	Iron.	Steel.
Miles of single t Miles of yard tra	rack	sidings	82. 50.	60		6.91	89.51 50.22	.14		89.51 50.22
Total mileage tracks)	operat	ted (all	132.	82		6.91	139.73	.96		139.73

<sup>\*</sup> Decrease.

# MILEAGE-CONCLUDED. MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK).

State of Maine		82.60	<u> </u> 		82.60		 	82.60
State of Maine.	Main	line.		nches spurs.	mileage d.	line ructed g year.	Iron.	Steel.
		REPRI		CK.	Total owne	New ] const durin	RAI	LS.

## RENEWALS OF RAILS AND TIES-STATE OF MAINE.

NEW RAILS LAID DURING YEAR.				NEW TIES LAID DUI	RING YE	CAR.
Kind.	Tons.	Weight per yard-lbs.	A verage price per ton at distributing point—dollars.	Kind.	Number.	Average price at distributing point—cts.
Steel	23	80	\$23.00	Oak	8,576 16,189 2,923 27,688	63 39 20

## CONSUMPTION OF FUEL BY LOCOMOTIVES.

		L-tons.	WOOD-	-cords.	Tota cons tons	Miles	A vo
Locomotives.	Anthracite.	Bituminous.	Hard.	Soft.	Total fuel consumed— tons.	es run.	erage pounds isumed mile.
Passenger		25,934.50 7,130.50		47 142 38 1	8,542.50 26,005.50 7,149.50 146.75	218,615 246,614 210,589 4,822	210.90 67.90
Total		41,730.25		228	41,844.25	680,640	122.96
Average cost at distributing point		<b>\$</b> 3.15		<b>\$</b> 1.35	\$3.15		

# ACCIDENTS TO PERSONS-STATE OF MAINE. TABLE A.

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

				RAILV	VAY EM	PLOYI	EES.			
Kind of Accident.	Trainmen.		Switch tenders, crossing tenders and watchmen.		Trackmen.		Other employees.		Tota	ul.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Falling from trains, locomotives or cars Jumping on or off trains, locomotives				1				2		3
or cars		•••••	1			1			1	2 1
tionsOther causes	1	i		 3	••••••	1			1 	$-\frac{1}{7}$
	[		<u> </u>			Оті	ier Pei	RSONS.		
Kind of Accid	lent.		Passen	gers.	Trespa	ssing.	No trespas	t ssing.	Tota	ul.
Kind of Accident.		Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	
Derailments			14	1	1	,		1	1	
Struck by trains, 1 or cars: At highway cros At other points a Other causes	sings.	 rack.		2	2		1	 1 2	1 2 	1 2
Total			1	7	3	1	1	. 3	4	4

# ACCIDENTS TO PERSONS-STATE OF MAINE-Concluded. ${\bf TABLE~B.}$

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

	RAILWAY EMPLOYEES.										_
Kind of Accident.	Station men.		Shopmen.		Trackmen.		Other employees.		Total		1.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	lnjured.		Killed.	Injured.
Handling traffic											
etc Other causes					i	1		8 8		i	1
Total		1			1	2		10		1	1
						~~~~				То	tal.
	SUM	MARY	TABL	ES A	AND E	<b>.</b>				Killed.	Injured.
Table A: Railway employees Passengers Other persons			<b></b>			<b></b> .					2
Table B: Railway employees. Passengers Other persons											1 1
Grand total									- 1		7 3

#### BRIDGES, TRESTLES, TUNNELS, ETC.-STATE OF MAINE.

Item.	Number.	Aggregate length.	Minimum length.	Maximum length.	Item.	Number.	lowest above surface of rail.	Height of
		Ft. In.	Ft. In.	Ft. In.		_	Ft. I	n.
Bridges: Stone Iron Steel	1 9 31	15 0 132 8 2,271 3½	15 0 10 0 16 0	15 0 17 0 324 0	Overhead Highway Crossings: Trestles	4	15	10
Total Trestles	41	2418 11½ 200 0	60 0	140 0	Overhead Railway Crossings: Bridges	3	16	5

## TELEGRAPH.

OWNED AND OPERATED BY COMPANY MAKING THIS REPORT. Miles of line, 90.50; miles of wire, 271.50.

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Owner and operating company: Great North Western Telegraph Company; miles of line, 90.50; miles of wire, 159.

## Report of the Kennebec Central Railroad Company for the Year Ending June 30, 1905.

#### HISTORY.

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.

#### NAMES AND ADDRESSES OF THE BOARD OF DIRECTORS.

Weston Lewis, A. C. Stilphen, J. S. Maxey, F. S. Thorne and J. C. Atkins, all of Gardiner, Maine. Term expires September 18, 1905.

Total number of stockholders at date of last election, 73.

Date of last meeting of stockholders for election of directors, September 19, 1904. General and operating office, Gardiner, Maine.

### NAMES AND BUSINESS ADDRESSES OF THE PRINCIPAL OFFICERS.

President and General Manager, Weston Lewis; Treasurer, General Freight, Passenger and Ticket Agent, P. H. Winslow; Secretary, H. S. Webster; Attorney or General Counsel, A. C. Stilphen; Chief Engineer, Frederic Danforth; General Superintendent, F. A. Lawton. All of Gardiner, Maine.

#### PROPERTY OPERATED.

Kennebec Central Railroad, from Randolph to Togus, 5 miles.

#### CAPITAL STOCK.

Common: Number of shares authorized, 500; par value of shares, \$100; total par value authorized, \$50,000; total amount issued and outstanding, \$40,060; rate of dividend, 6%; amount of dividend declared during the year, \$2,400.

Payment on stock not issued: Amount outstanding, \$1,250.

Total: Number of shares authorized, 500; par value of shares, \$100; par value authorized, \$50,000; amount issued and outstanding, \$41,250; dividends declared,

\$2,400.

#### MANNER OF PAYMENT FOR CAPITAL STOCK.

Issued for cash, common: Number of shares issued and outstanding, 400; cash realized, \$40,000.

Payment on stock not issued: Cash realized, \$1,250.

Total number of shares issued and outstanding, 400; total cash realized, \$41,250.

#### FUNDED DERT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

First mortgage bonds: Issued Nov. 15, 1890, due Nov. 15, 1910; amount authorized and issued, \$40,000; amount outstanding, \$30,000; cash realized on amount issued, \$30,000; rate of interest, 5%, payable May and November; interest accrued and paid during year, \$1,500.

#### RECAPITULATION OF FUNDED DEBT.

Mortgage Bonds: Amount issued, \$40,000; amount outstanding, \$30,000; interest accrued and paid during year, \$1,500.

## CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A	AVAILABLE	CURRENT LIABILITIES ACCRUE	
FOR PAYMENT OF CURRENT LI	ABILITIES.	INCLUDING JUNE 30, 190	
Cash  Due from agents  Due from solvent companies	\$5,462 66	Audited vouchers and acc'ts.	\$522 56
	330 52	Wages and salaries	441 36
and individuals	179 51	Total—current liabilities. Balance—cash assets	\$963 92 5,008 77
Total—cash and current assets	\$5,972 69	Total	\$5,972 69

#### RECAPITULATION.

### FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Capital Stock: Amount outstanding, \$41,250; apportionment to railroads, \$41,250; miles, 5; amount per mile of line, \$8,250.

Bonds: Amount outstanding, \$30,000; apportionment to railroads, \$30,000; miles,

5; amount per mile of line, \$6,000.
Total: Amount outstanding, \$71,250; apportionment to railroads, \$71,250; miles, 5; amount per mile of line, \$14,250.

FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHTS EXCLUDED), THE OPERATIONS OF WHICH ARE INCLUDED IN THE INCOME ACCOUNT. Kennebec Central Railroad: Capital stock, \$41,250; funded debt, \$30,000; total, \$71,250; miles, 5; amount per mile of line, \$14,250.

## COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Construction: Cost to June 30, 1904, \$61,517.32; cost to June 30, 1905, \$61,517.32; cost

per mile, \$12,303.46. Equipment: Cost to June 30, 1904, \$20,061.33; cost to June 30, 1905, \$20,061.33; cost per mile, \$4,012.26.

Total cost construction, equipment, etc.: Cost to June 30, 1904, \$81,578.65; cost to June 30, 1905, \$81,578.65; cost per mile, \$16,315.73.

Expenditures during the year included in operating expenses, equipment, \$630.00.

#### INCOME ACCOUNT.

Gross earnings from operation		
Income from operation	\$4,718	76
Total deductions from income	1,837	05
Net income	\$2,881 2,400	
Surplus from operations of year ending June 30, 1905	\$481 15,620	
Surplus on June 30, 1905	\$16,102	<b>52</b>

#### EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Total passenger revenue	\$256.78		\$5,746 05
Express	574 31	1	831 09
Total passenger earnings			\$6,577 14
Freight revenueLess repayments— Overcharge to shippers	, "		
Total freight revenue			9,797 01
Total passenger and freight earnings			\$16,374 15
Other earnings from operation: Rents not otherwise provided for Other sources	\$72 00 35 03		
Total other earnings			107 03
Total gross earnings from operation			\$16,481 18

## OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of road way	\$2,072 19
Renewals of ties	316 26
Repairs and renewals of bridges and culverts	22 18
guards Repairs and renewals of buildings and fixtures	34 06
Repairs and renewals of buildings and fixtures	190 45
Total	\$2,635 14
Maintenance of equipment:	
Repairs and renewals of locomotives	<b>\$</b> 693 11
Repairs and renewals of passenger cars	160 65
Repairs and renewals of freight cars	80 32
Repairs and renewals of work cars—coal cars	630 00
Total	\$1,564 08
Conducting transportation:	
Superintendence	\$550 00
Superintendence. Engine and roundhouse men	1,667 24
Fuel for locomotives	1,042 02
Water supply for locomotivesOther supplies for locomotives	169 19
Other supplies for locomotives	172 05
Train service	1,322 55
Train supplies and expenses	203 46
Switchmen, flagmen and watchmen	456 25
Station service	960 00
Station supplies	189 37
Loss and damage	2 75 97 75
AdvertisingStationery and printing	51 70
Other expenses	12 00
Total	\$6,896 33
_	40,000 00
General expenses:	<b>4</b> 505 00
Salaries of general officers	\$500 00
Insurance	91 87
Other expenses	75 00
Total	\$666 87
Recapitulation of expenses:	
Maintenance of way and structures	\$2,635 14
Maintenance of equipment	1,564 08
Conducting transportation	6,896 33
General expenses	666 87
Grand total	\$11,762 42

Percentage of expenses to earnings-71.37.

#### COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1904.			June	30, 1905.	YEAR ENDING JUNE 30, 1905.		
Item.	Total.	ASSETS.	Item.	Total.	Increase.	Decrease	
	\$61,517 3	Cost of road		\$61,517 32		1	
	20,061 3	Cost of equipment Cash and current		20,061 33			
	335 6	assets		5,972 69	\$127 65		
	999 ti	supplies		912 60	577 00		
	\$87,759 2	Grand total		\$88,463 94	\$704 65		
		LIABILITIES.	ļ				
,		Capital stock Capital stock pay-		\$40,000 00			
		ment		1,250 00			
	30,000 0	runded debt	{	30,000 00		ļ	
		Current liabilities Accrued interest on funded debt	Į.	963 92	\$222 94		
		not vet payable	[ '	147 50		}	
	15,620 8	not yet payable Profit and loss	} <sub>.</sub>	16,102 52			
	\$87,759 2	Grand total		\$88,463 94	\$704 €5		

## SECURITY FOR FUNDED DEBT.

First mortgage bonds, from Randolph to Togus, 5 miles; amount per mile of line, \$6,000.

All equipment mortgaged. Income and securities not mortgaged.

## EMPLOYES AND SALARIES.

		·		
Class.	Number.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers Other officers. Station agents. Enginemen Firemen Conductors Other trainmen Section foremen Other trackmen Switch tenders, crossing tenders and watchmen	1 1 2 2 2 1 2 1 3	312 333 628 502 442 366 384 304 747 365	\$500 00 555 00 960 00 1,004 64 662 60 650 00 672 55 577 60 1,070 15 456 25	1 65 1 53 2 00 1 50 1 78 1 75 1 90 1 43
Total (including "general officers")	16	4,383	\$7,103 79	\$1 62
Less "general officers"	1	312	500 00	1 60
Total (excluding "general officers")	15	4,071	\$6,603 79	<b>\$1 62</b>
Distribution of above: General administration. Maintenance of way and structures Maintenance of equipment Conducting transportation	4 1	1,273 1,051 365 1,694	\$2,010 00 1,647 75 456 25 2,989 79	\$1 58 1 57 1 25 1 76

## TRAFFIC AND MILEAGE STATISTICS.

	Column for number passengers, tonnage, car mileage, number cars,	COLUMNS FOR REVENUE, AND RATES.		
Item.	n for ers, igers, ge, leage, leage, etc.	Dollars.	Cents.	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 earnings Passenger earnings per mile of road. Passenger earnings per train mile	292,760 58,552 4.95	5,746 6,577 1,315	09 01 14 43	725 963 689
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. Total freight earnings Freight earnings per mile of road Freight earnings per train mile.	6,832 5.00	9,797 1 9,797 1,959	43 28 01 40	
Total traffic: Gross earnings from operation. Gross earnings from operation per mile of road. Gross earnings from operation per train mile. Operating expenses. Operating expenses per mile of road. Operating expenses per train mile. Income from operation. Income from operation per mile of road.		2,352 4,718	24 63 42 28 45 76	019
Car mileage, etc.:  Mileage of passenger cars	11 .14			
Train mileage: Mileage of revenue passenger trains Mileage of revenue mixed trains	24,041 2,091			
Total revenue train mileage	26,132			
Mileage of nonrevenue trains	1,600			

## FREIGHT TRAFFIC MOVEMENT.

Freight originating and received from connecting roads and other carriers, 6,832 tons.

# DESCRIPTION OF EQUIPMENT.

		Total 1	EQU WITH	Equipment with autom coupler—nu	
Item.	Number added during year.	Total number at end of year.	Number.	Name.	oment fitted automatic er—number.
Locomotives-owned: Passenger		2	2	Eames.	
Total locomotives owned and in service		2		Eames.	
Cars—owned: In passenger service— First-class cars. Combination cars Excursion cars.		$egin{pmatrix} 2 \\ 1 \\ 2 \end{bmatrix}$	1	Eames. Eames. Eames.	
Total		5	5	Eames.	
In freight service— Box cars		6			
Total		10	5		
Total cars owned and in service	2	15	5		

#### MILEAGE OF ROAD OWNED AND OPERATED.

Line represented by capital stock—main line, 5 miles; total mileage owned and operated, 5 miles. Steel rails, 5 miles.

## NEW TIES LAID DURING THE YEAR.

Cedar, 2,589; average price at distributing point, 12.2 cents.

#### CONSUMPTION OF FUEL BY LOCOMOTIVES.

	СОА	L-tons.	Wood-	-cords.	Tot	Miles	Aver consi mile.	
Locomotives.	Anthracite.	Bituminous.	Hard.	Soft.	Total fuel consumed—tons.	les run.	Average pounds consumed per mile.	
Passenger Mixed Switching Total					240.05 20.88 16.00 276.93	24,041 2,091 1,600 27,732	19.97 20.00	
Average cost at distributing point		\$3.73			\$3.73			

# BRIDGES, TRESTLES, TUNNELS, ETC.

Trestles, 2; aggregate length, 45 and 42 feet respectively. Gauge of track, 2 feet -5 miles.

# Report of the Lime Rock Railroad Company for the Year Ending June 30, 1905.

#### HISTORY.

Name of common carrier making this report. Lime Rock Railroad Company. Date of organization. 1864.

Organized under the laws of the State of Maine, by special charter amended 1873, 1887 and 1889.

#### NAMES AND ADDRESSES OF THE BOARD OF DIRECTORS.

Robert Winsor, Boston, Mass.; Alfred Winsor, Boston, Mass.; H. H. Skinner, Springfield, Mass.; Fred E. Richards, Portland, Me.; H. L. Shepherd, Rockport, Me.; C. A. Crockett, Rockland, Me.; W. T, Cobb, Rockland, Me. Term expires last Tuesday in January, 1906.

Total number of stockholders at date of last election, 8.

Date of last meeting of stockholders for election of directors, last Tuesday in January, 1905.

Address of general and operating office, Rockland, Me.

#### NAMES AND BUSINESS ADDRESSES OF THE PRINCIPAL OFFICERS.

President, Fred E. Richards, Portland, Me.; Secretary, Stephen C. Perry, Portland, Me.; Treasurer, Joseph Remick, Boston, Mass.; Assistant Treasurer, H. A. Buffum, Rockland, Me.; Attorney or General Counsel, C. E. Littlefield, Rockland, Me.; Auditor, F. Ernest Holman, Rockland, Me.; General Superintendent, Geo. P. White, Rockland, Me.

#### PROPERTY OPERATED.

To limestone quarries, 11.30 miles; trackage rights-Maine Central Railroad, 1.27 miles; total miles, 12.57.

#### CAPITAL STOCK.

Common: Number of shares authorized, 4,500; par value of shares, \$100; par value authorized and amount outstanding, \$450,000; rate of dividends, 4%; dividends declared during the year, \$18,000.

#### MANNER OF PAYMENT FOR CAPITAL STOCK.

Issued for cash, common: Total number of shares issued and outstanding, 4,500; total cash realized, \$48,000.

#### FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

Consolidated mortgage: Date of issue, 1899; when due, 1929; amount of authorized issue, \$425,000; amount issued and outstanding, \$425,000; \* cash realized on amount issued. Interest: Rate, 4%; payable January and July; amount accrued and paid during year, \$17,000.

#### RECAPITULATION OF FUNDED DEBT.

Consolidated mortgage bonds: Amount issued and outstanding, \$425,000; interest accrued and paid during year, \$17,000.

<sup>\*</sup> Old bonds refunded.

#### CURRENT ASSETS AND LIABILITIES.

CURRENT LIABILITIES ACCRUED TO INCLUDING JUNE 30, 1905.					
\$2,429 68	Loans and bills payable	\$29,548 25			
23,896 68					
\$26,326 36					
3,321 89					
\$29,548 25	Total—current liabilities.	\$29,548 25			
	\$2,429 68  23,896 68  \$26,326 36  3,321 89	\$2,429 68 Loans and bills payable  23,896 68 \$26,326 36 3,321 89			

Materials and supplies on hand, \$4,421.66.

RECAPITULATION.

FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Total outst		APPORT	ONMENT.	AMOUNT PER MILE OF LINE.			
Account.	Total amount outstanding.		To other properties.	Miles.	Amount.		
Capital stock	\$450,000 00 425,000 00 \$875,000 00	\$450,000 00 425,000 00 \$875,000 00		11.30 11.30 11.30	\$39,823 00 37,611 00 \$77,434 00		

## COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Construction: Cost to June 30, 1904, \$401,475.44; cost to June 30, 1905, \$401,475.44; cost per mile, \$35,528.70.

Equipment: Cost to June 30, 1904, \$114,636.22; cost to June 30, 1905, \$120,201.22; cost per mile, \$10,637.27.

Total construction and equipment: Cost to June 30, 1904, \$516,111.66; cost to June 30, 1905, \$521,676.66; cost per mile, \$46,165.97.

## INCOME ACCOUNT.

Gross earnings from operation	\$82,755 86 45,252 90	
Income from operation		\$37,502 96
Interest on bonds owned	\$1,000 00 3,072 07	
Income from other sources		4,072 07
Total income		\$41,575 03
Deductions from income: Interest on funded debt accrued Taxes Permanent Improvements	\$17,000 00 3,401 99 171 81	
Total deductions from income		20,573 80
Net income		\$21,001 23
Dividends, 4 per cent, common stock		18,000 00
Surplus from operations of year ending June 30, 1905 Surplus on June 30, 1904		\$3,001 23 110,439 67
Deductions for year		\$113,440 90 35 00
Surplus on June 30, 1905		\$113,405 90

# EARNINGS FROM OPERATION.

Freight revenue, 78,445.86; other earnings from operation, switching charges—balance, 4,310.00. Total gross earnings from operation, \$82,755.86.

## BONDS OWNED.

## RAILWAY BONDS.

Railway Stocks.	Total par value.	Rate %.	Income or interest received.	Valuation.
Lime Rock Railroad Company	\$25,000 00	4	\$1,000 00	\$25,000 00

## MISCELLANEOUS INCOME.

Rents, sundry lands and buildings, \$3,072.07.

# OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures: Repairs of roadway Repairs and renewals of bridges, culverts and trestles Repairs and renewals of buildings and fixtures	\$4,101 16 8,791 49 2,469 56
Total  Maintenance of equipment: Repairs and renewals of locomotives. Repairs and renewals of freight cars Repairs and renewals of shop machinery and tools.  Other expenses	\$15,362 21 \$3,116 91 5,163 17 213 76 388 88
Total Conducting transportation: Engine and roundhouse men Fuel for locomotives Water supply for locomotives Oil, tallow and waste for locomotives Other supplies for locomotives Train supplies and expenses Switchmen, flagmen and watchmen	\$8,882 72 \$3,916 39 3,676 25 173 46 210 35 73 21 6,677 34 1,584 62
Total	\$16,311 62 \$1,000 00 2,774 13 922 22
Total Recapitulation of expenses: Maintenance of way and structures. Maintenance of equipment Conducting transportation. General expenses	\$4,696 35 \$15,362 21 8,882 72 16,311 62 4,696 35
Grand total	\$45,252 90

# Percentage of expenses to earnings, 54.68.

# COMPARATIVE GENERAL BALANCE SHEET.

	YEAR END 30, 1	JUNE 30, 1905.			JUNE 30, 1904.	
Decrease	Increase.	Total.	Item.	ASSETS.	Total.	tem.
		\$401,475 44		Cost of road	\$401,475 44	
ı		120,201 22		Cost of equipment		
	1 .	25,000 00		Bonds owned	25,000 00	
		35,625 00		Lands owned	35,625 00	
	402,000 00	402,000 00		Franchise owned.		
				Cash and current	21,022 26	
	5,304 10	26,326 36		assets		1
			i	Other assets:		
	,			Materials and	10,440 12	1
\$6,018 6		4,421 46		supplies	2 001 15	
	210 20	2,904 67		Sundries	2,694 47	
	\$407,060 64	\$1,017,954 15		Grand total	\$610,893 51	
	,			LIABILITIES.		
	\$402,000 00	\$450,000,00	1	Capital stock	\$48,000,00	- 1
		425,000 00		Funded debt		
		29,548 25		Current liabilities	27,453 84	
		113,405 90		Profit and loss	110,439 61	
	\$407,060 64	\$1,017,954 15		Grand total	\$610,893 51	

# SECURITY FOR FUNDED DEBT.

Consolidated mortgage: Entire line, 11.30 miles; amount of mortgage per mile of line, \$37,611.

All equipment mortgaged; income and securities not mortgaged.

# EMPLOYEES AND SALARIES.

Class.	Number.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers Enginemen Firemen Conductors Other trainmen Machinists Carpenters Other shopmen Section foremen Other trackmen Switch tenders, crossing tenders and watchmen All other employees and laborers.	1 3 3 3 9 1 1 3 6 2 7 4	330 878 844 849 2,455 335 916 1,462 592 1,678 1,150	\$1,000 00 2,853 51 1,689 00 2,462 19 4,395 19 905 63 2,010 75 2,808 00 1,202 48 2,517 00 1,584 62 120 00	3 25 2 00 2 90 1 79 2 70 2 19 1 92 2 03
Total (including "general officers")	43	11,585	\$23,548 28	\$2 03
Less "general officers"	1	330	1,000 00	3 03
Total (excluding "general officers")	42	11,255	\$22,548 28	\$2 00
Distribution of above: General administration	1 9 10 23 43	330 2,270 2,713 6,272 11,585	\$1,000 00 3,719 48 5,724 38 13,104 42 \$23,548 28	1 64 2 11 2 09

## TRAFFIC AND MILEAGE STATISTICS.

•	car mil	esse suma	Column	COLUMNS FOR REVENUE AND RATES.		
ngers, free cars, etc.		n for r	Dollars.	Cents.	Mills.	
Freight traffic: Number of tons carried of freight earning revenue Total freight revenue Average amount received for each ton of freight Total freight earnings. Freight earnings per mile of road				78,445 78,445 6,240	53 86	278
Total traffic: Gross earnings from operation. Gross earnings from operation per mile of road Operating expenses. Operating expenses per mile of road Income from operation Income from operation per mile of road				82,755 6,583 45,252 3,600 37,502 2,983	60 90 07 96	159

## FREIGHT TRAFFIC MOVEMENT.

Freight originating on this road, 129,190 tons; received from connecting roads and other carriers, 18,050 tons; total tons, 147,240.

# DESCRIPTION OF EQUIPMENT.

Item.		Total nu	EQU	Equipm with au coupler	
		number d of year.	Number.	Name.	Equipment fitted with automatic coupler—number.
Locomotives—owned: Freight	1	4			4
Total locomotives owned and in service		4			
Cars owned and leased: In freight service— Flat cars		4			
Dump cars		409			
Total		413		. ]	
In company's service— Other road cars		7			
Total cars owned and in service		420			

## MILEAGE OF ROAD OPERATED.

		NE REPRESENTED BY CAPITAL STOCK.		Total opera	RAILS.		
Line in Use.	Main line.	Branches and spurs.	operated er trackage	mile ted.	mil ted.	Iron.	Steel.
Miles of single track	11.30		1.27	12.57	3.18	8.12	

## CONSUMPTION OF FUEL BY LOCOMOTIVES.

Freight-Bituminous coal, 865 tons; hard wood, 8 cords; total tons, 870; cost at distributing point, \$4.25 per ton.

# ACCIDENTS TO PERSON'S RESULTING FROM THE MOVEMENT OF TRAINS LOCOMOTIVES OR CARS.

Trainmen: Falling from trains, locomotives or cars-killed, 1.

#### BRIDGES, TRESTLES, TUNNELS, ETC.

Trestles, 11; aggregate length, 15,142 feet, 8 inches; minimum length, 48 feet; maximum length, 3,396 feet.

Gauge of track, 4 feet, 81 inches-11.30 miles.

# Report of the Maine Central Railroad Company for the Year Ending June 30, 1905.

#### \*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

#### NAMES AND ADDRESSES OF THE BOARD OF DIRECTORS.

George F. Evans, Portland, Me.; William P. Frye, Lewiston, Me.; Samuel C. Lawrence, Medford, Mass.; Lewis Cass Ledyard, New York, N. Y.; Edward P. Ricker, South Poland, Me.; Alvah W. Sulloway, Franklin, N. H.; Joseph W. Symonds, Portland, Me.; Lucius Tuttle, Boston, Mass.; George Varney, Bangor, Me.; John Ware, Waterville, Me.; Henry M. Whitney, Brookline, Mass.; Franklin A. Wilson, Bangor, Me.

Term expires upon election of successors.

Total number of stockholders at date of last election, 781.

Date of last meeting of stockholders for election of directors, October 19, 1904. General and operating office, Portland, Me.

#### OFFICERS.

Lucius Tuttle	Portland, Me. Portland, Me. Portland, Me. Portland, Me.
Geo. S. Hobbs Theo. L. Dunn Morris McDonald F. E. Sanborn M. F. Dunn Geo. F. Black E. A. Hall W. K. Sanderson Frederic E. Boothby	Portland, Me. Portland, Me. Portland, Me. Portland, Me. Portland, Me. Bangor, Me. Portland, Me. Portland, Me. Portland, Me. Portland, Me. Portland, Me.
P. M. Hammett Chas. D. Barrows John S. Heald	Portland, Me. Portland, Me. Portland, Me. Portland, Me. Portland, Me.
	F. E. Sanborn. M. F. Dunn Geo. F. Black E. A. Hall W. K. Sanderson  Frederic E. Boothby Horace H. Towle P. M. Hammett. Chas. D. Barrows

<sup>\*</sup>See Railroad Commissioners' Report for 1900.

<sup>†</sup> For all acts prior to 1901 see Railroad Commissioners' Report, year 1900.

## PROPERTY OPERATED.

Name.	TERM	6.52	Miles of li for each ci roads nam	
	From-	То—	line road	line class of med.
Maine Central Railroad	Portland Brunswick Wool wich Cumberland Jct. Brunswick Crowley's Jct. Brewer Junction Portland Un. Sta Gardiner Jct. Rockland	Farmington Lewiston Mt. Desert Ferry. Thompson's Pt	136.60 8.90 47.13 91.20 62.60 4.80 41.13 .74 1.15 1.36	393.10 2.51
Leased Lines. Belfast & Moosehead Lake R.R Dexter & Newport Railroad Dexter & Piscataquis Railroad European & North American R'y. Stillwater Branch Enfield Branch Eastern Maine Railway Portland & Ogdensburg Railway Upper Coos Railroad Hereford Railway	Newport Dexter Junction Bangor Orono Enfield Bangor Junction Portland Quebec Jct., N. H. Canada line near	Dexter		420.32
Total				815.93

# NAME OF ALL COAL, BRIDGE, CANAL OR OTHER PROPERTIES, THE EARNINGS AND EXPENSES OF WHICH AFFECT THE GENERAL BALANCE SHEET.

Name.	Character of business.	Title (owned, leased, etc.)	State or territory.
Bath ferry Frenchman's Bay steamboats Penobscot Bay steamboats	Steam ferry Common carrier Common carrier	Owned Owned	Maine. Maine. Maine.

The Maine Central Railroad Company owns and operates on the Kennebec river, between Bath and Woolwich, a steam ferry for the transportation of passengers, freight, mail and express.

The Maine Central Railroad Company also owns and operates a line of steamboats in Frenchman's Bay running from Mt. Desert Ferry, and in the summer season in Penobscot Bay 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.

PROPERTY LEASED OR OTHERWISE CONTROLLED FOR OPERATION.

Controlled by Boston and Maine Railroad through ownership of majority of capital stock. Control effected December 2, 1884.

## CAPITAL STOCK.

Description.	Par value of shares.  Number of shares authorized		Total par value authorized.	Total amount issued and outstanding.	DIVIDENDS DECLARED DURING YEAR.		
			alue	, nt	Rate.	Amount.	
Capital stock: Maine Central, common Portland and Kennebec, scrip Maine Central, scrip. Androscoggin & Kennebec stocks bonds		\$100	\$12,000,000	\$4,975,800 600 300 11,000	7%}	\$348,365 50	
Total	120,000	\$100	\$12,000,000	\$4,988,000		\$348,365 50	
Manner of Payment for	· Capital S	stock.	Number of shares issued during year.	Cash realized on amount issued during year.	Total number shares issued and outstanding.	Total cash realized.	
Issued for cash—commo Maine Central stock, so Issued for reorganizatio Portland and Kennebed Androscoggin and Ke bonds	rip on, comm e, scrip ennebec	on			13,754 3 36,007 6	\$1,375,400 00 300 00	
Total	•••••				49,880	\$1,375,700 00	
Dividend No. 70, O Dividend No. 71, J Dividend No. 72, A Dividend No. 73, J Total	anuary 1, pril 1, 190 uly 1, 1905	1905, 1 5, 13% , 13% (	3% on \$4,976 on \$4,976,70 on \$4,976,700	6,700	87 8 8	7,088 75 7,092 25 7,092 25 7,092 25 8,365 50	

The dividend on the Portland and Kennebec scrip is included in above figures. The Portland and Kennebec scrip, the Maine Central scrip, and the Androscoggin and Kennebec stock bonds, amounting in all to \$11,900, are exchangeable for Maine Central stock on presentation.

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

	TIME. IS A A SULT		Cas on i issu issu out		INTEREST.					
Class of Bond or Obligation.	Date of issue.	When due.	Amount of authorized issue.	Amount issued.	A mount outstanding.	Cash realized on amount issued.	Rate-%.	When payable.	Amount accrued during year.	Amount paid during year.
Maine Central consols	Apr. 1, 1872 A June 1, 1883 J June 1, 1883 J Aug. 1, 1890 A Feb. 1, 1891 F	une 1, 1912 une 1, 1923 une 1, 1923 ug. 1, 1920 eb. 1, 1921	700,000 00 750,000 00	3,265,500 00 700,000 00 81,000 00 1,300,000 00 400,000 00	400,000 00	269,500 00 1,632,528 85 3,319,231 63 706,500 00 95,137 80 1,300,000 00	$     \begin{array}{c c}       5 & Ap \\       4\frac{1}{2} & Ap \\       4 & Ap \\       5 & Jun \\       6 & Jun \\       4 & Fel \\       5 & Fe     \end{array} $	oril and Oct oril and Oct oril and Oct oril and Oct oril and Oct ore and Dec or and Aug b. and Aug	\$274,680 00 13,475 00 68,625 00 130,620 00 33,450 00 4,560 00 52,000 00 18,450 00	68,748 75 129,970 00 34,450 00 5,310 00 51,760 00
Miscellaneous Obligations. Maine Central sinking fund Maine Central imp. Class A Maine Central imp. Class B Total	July 1, 1886 J July 1, 1887 J	Feb. 1, 1905 July 1, 1916 July 1, 1917	\$200,000 00	\$200,000 00 250,000 00		\$204,000 00 255,000 00	$     \begin{array}{c}       4\frac{1}{2} & \text{Fe} \\       4\frac{1}{2} & \text{Jar} \\       4\frac{1}{2} & \text{Jar}   \end{array} $	b. and Aug n. and July n. and July	\$15,750 00 9,000 00 11,250 00	\$27,382 50 20,250 00
Mortgage bonds Miscellaneous obligations Grand total			\$12,536,892 00 450,000 00	\$11,851,892 00 450,000 00	\$11,442,192 00 450,000 00	\$11,490,017 28 459,000 00			\$595,860 00 36,000 00	\$592,820 75

\$600,000 in Maine Central Railroad Company 41% Sinking Fund bonds, due on February 1, 1905; paid at maturity.

# RECAPITULATION OF FUNDED DEBT.

	Amount issued.	Amo	Interest.			
Class of Debt.	unt d.	Amount outstanding.	A mount accrued during year.	Amount paid during year.		
Mortgage bonds Miscellaneous obligations	\$11,851,892 00 450,000 00	\$11,442,192 00 450,000 00	\$595,860 00 36,000 00	\$592,820 75 47,632 50		
Total	\$12,301,892 00	\$11,892,192 00	\$631,860 00	\$640,507 25		

# CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A FOR PAYMENT OF CURRENT LI.		CURRENT LIABILITIES ACCRUED TO AND INCLUDING JUNE 30, 1905.				
Cash Bills receivable Due from agents Due from solvent companies and individuals Net traffic balances due from other companies	806,817 50 157,702 89 191,378 58	Audited vouchers and accounts  Wages and salaries Dividends not called for Matured interest coupons unpaid (including coupons due July 1) Miscellaneous, dividend No. 73 due July 1, 1905  Total—current liabilities.	\$631,262 43 111,652 80 9,655 29 40,226 00 29,975 00 87,092 25			
Total—cash and current assets	\$2,080,153 <b>4</b> 3	Balance—cash assets  Total				

Materials and supplies on hand, \$830,962.72.

# RECAPITULATION. FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

	Tota outsi		MENT.	AMOUNT PER MILE OF LINE.		
Outstanding.  Account.		To railroads.	To other properties.	Miles.	Amount.	
Capital stockBonds	\$4,988,000 00 11,892,192 00	\$4,988,000 00 11,892,192 00		395.61 395.61	\$12,608 00 30,060 00	
Total	\$16,880,192 00	\$16,880,192 00		395.61	\$42,669 00	

FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHTS EXCLUDED) THE OPERATIONS OF WHICH ARE INCLUDED IN THE INCOME ACCOUNT.

	Capital	Fund	Total.	AMOUNT PER MILE OF LINE.		
Name of Road.		Funded debt.	. •••	Miles.	Amount.	
Maine Central Railroad	\$4,988,000	\$11,892,192	\$16,880,192	395.61	\$42,669	
Belfast and Moosehead Lake Railroad	648,100	100,500	748,600	33,13	22,596	
Dexter & Newport Railroad Dexter and Piscataquis	122,000	175,000	297,000	14.23	20,871	
Railroad European and North Amer-	122,000	175,000	297,000	16.54	17,956	
ican Railway	2,494,100	1,000,000	3,494,100	120.34	29,035	
Eastern Maine Railway Portland and Ogdensburg	200,000		200,000	18.80	10,638	
Railway	4,392,538	2,119,000	6,511,538		59,684	
Upper Coos Railroad	350,000	1,043,000			25,176	
Hereford Railway	800,000	800,000	1,600,000	52.85	30,274	
Total	\$14,116,738	\$17,304,692	\$31,421,430	815.93	38,510	

## COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Construction: Cost to June 30, 1904, \$14,562,748.85; cost to June 30, 1905, \$14,562,748.85; cost per mile, \$36,810.87.

Equipment: Cost to June 30, 1904, \$2,617,687.93; cost to June 30, 1905, \$2,617,687.93; cost per mile, \$6,616.84.

Total cost construction and equipment, etc.: Cost to June 30, 1904, \$17,180,436.78; cost to June 30, 1905, \$17,180,436.78; cost per mile, \$43,427.71.

Construction: Included in operating expenses, \$59,648.72.

Equipment: Included in operating expenses, passenger cars and floating equipment, \$123,777.12. Depreciation of locomotives, freight and other cars, \$134,134.40.

#### INCOME ACCOUNT.

Gross earnings from operation		
Income from operation		\$2,375,333 64
Dividends on stocks owned	4,437 22	
Income from other sources		84,732 40
Total income		\$2,460,066 04
Deductions from income: Interest on funded debt accrued Rents paid for lease of road Taxes * Other deductions	545,875 76	
Total deductions from income		1,932,829 62
Net income		\$527,236 42
Dividends, 7 per cent, common stock		348,365 50
Surplus from operations of year ending June 30, 1905 Surplus on June 30, 1904		\$178,870 92 283,114 57
		\$461,985 49
† Additions for yeart Deductions for year	\$895,213 84 178,870 92	716,342 92
Surplus on June 30, 1905		\$1,178,328 41
	i	l .

<sup>\*</sup> Other deductions: Sinking fund payments, \$144,693.86; appropriation for new passenger station and terminals at Bangor, Me., \$300,000.00; note of Portland, Mt. Desert and Machias Steamboat Company, charged; off as uncollectible, \$50,000.00.

<sup>†</sup> Additions for the year: Washington County Railway Company bonds received as consideration of guaranty, \$250,000.00; Maine Central Railroad sinking fund 4½% bonds, due and retired February 1, 1905, \$600,000.00; valuation of securities over and above original cost, \$33,715.00; miscellaneous items, \$11,498.84.

<sup>‡</sup> Deductions for year: Amount transferred to contingent fund, \$178,870.92.

# EARNINGS FROM OPERATION-ENTIRE LINE.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Passenger: Passenger revenue. Less repayment— Tickets redeemed. Excess fares refunded.		\$3,896 13 8,148 62	
Other repayments		651 07	
Total deductions		\$12,695 82	
Total passenger revenue			\$2,436,159 99
Mail Express Extra baggage and storage Other items	128,847 21 47,705 77		377,579 76
Total passenger earnings			\$2,813,739 75
Freight: Freight revenue Less repayments— Overcharge to shippers		1	
Total freight revenue			4,262,252 87
Other items			50,843 16
Total freight earnings			\$4,313,096 0
Total passenger and freight earnings.			\$7,126,835 78
Other earnings from operation: Rents from tracks, yards and terminals Rents not otherwise provided for Other sources:	2,851 89		
Wharfage and pierage Steamboat earnings	27,594 76 66,453 55		
Total other earnings			\$124,700 20
Total gross earnings from operation—entire line			\$7,251,535 98

#### STOCKS OWNED

STOCKS OWN	ъD,				
Railway Stocks.	Total par value.	Rate %.	Income or dividend received.	Valuation.	
Boston and Maine Railroad	\$4,700 00 198,180 00 5,000 00 2,500,000 00 25,000 00 8,000 00	5	3,963 60 250 00	99,090 5,000 1	00
Total	\$2,740,880 00		\$4,542 60	\$112,318	00
Other Stocks.  St. John Bridge and Railway Extension Co  Portland Union Railway Station Company  Portland, Mt. Desert & Machias Steamboat Co.	1 25.000 00		\$7,000 00	\$20,000 25,000 1	
Total	\$155,000 00	••	\$7,000 00	\$45,001	00
Grand total	\$2,895,880 00		\$11,542 60	\$157,319	00
BONDS OWNE	D.				
Maine Central Railroad Company consols *Knox and Lincoln Railway *Maine Shore Line Railroad Company *Upper Coos Railroad Washington County Railway Company Maine Central R. R. & European & N. Amer. R'y  Total	31,000 00 5,000 00	5 6 4½ 3½ 4	\$62 22 4,375 00  \$4,437 22	\$31,892 35,631 6,463 132,278 450,215 5,350 \$661,829	00 00 00 00 00

<sup>\*</sup>Interest is not accrued or included in income on the bonds of the Knox and Lincoln Railway, Maine Shore Line Railroad and Upper Coos Railroad, owned by the Maine Central Railroad Company.

# RENTALS RECEIVED.

#### RENTS RECEIVED FROM LEASE OF TRACKS, YARDS AND TERMINALS.

Designation of property.	of Situation of property leased. Name of companusing property leased.				. Total.
Tracks: Mattawamkeag to Lewiston to	Vanceboro Rumford Junction.	Portla	an Pacific nd & Rumf Railway	ord	00 \$27,800 00
	MISCELLANEC	us in	COME.		<u>-</u>
1	tem.		Gross income.	Expenses.	Net miscellaneous income.
Rent of real estate Interest and discount			\$15,438 24 53,314 34		\$15,438 24 53,314 34
Total		<b></b>	\$68,752 58		\$68,752 58

# OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures: Repairs of roadway	0000 405 50
Repairs of road way	\$609,487 79 115,286 51
Renewals of ties	90,676 28
Rapairs and renewals of bridges and culverts	195,746 36
Repairs and renewals of fences, road crossings, signs and cattle	100,120 00
guards	25,848 68
Repairs and renewals of buildings and fixtures	139,523 30
Repairs and renewals of docks and wharves	52,069 41
Repairs and renewals of telegraph	2,034 61
Stationery and printing	1,079 41
Total	\$1,231,752 35
Maintenance of equipment:	\$26,624 30
Superintendence Repairs and renewals of locomotives.	\$20,024 50 274,086 02
Renairs and renewals of necessary ours	184,423 93
Repairs and renewals of freight cars	225,801 45
Repairs and renewals of passenger cars. Repairs and renewals of freight cars. Repairs and renewals of work cars.	51,555 35
Repairs and renewals of marine equipment	77,220 35 22,997 46
Repairs and renewals of shop machinery and tools	22,997 46
Repairs and renewals of marine equipment Renairs and renewals of shop machinery and tools Stationery and printing Other expenses.	2,438 07
Other expenses	1,560 92
Total	\$866,707 85
Conducting transportation:	
Superintendence	\$50,295 23
Engine and roundhouse men	394,986 70
Water supply for locomotives. Oil, tallow and waste for locomotives. Other supplies for locomotives.	753,861 69 26,581 97 11,375 77
Oil tellow and weste for locomotives.	11.375 77
Other supplies for locomotives	5,285 13
Train service	286,731 00
Train supplies and expenses. Switchmen, flagmen and watchmen	63,505 98
Switchmen, flagmen and watchmen	182,666 38
Telegraph expenses	67,442 57 292,176 99
Station service Station supplies Car per diem and mileage—balance.	52,058 44
Car per diem and mileage—halance	92,547 68
Loss and damage	32,600 52
	94,346 90
Clearing wrecks	8,113 44
Operating marine equipment	67,672 38
Ontoide agencies	17,124 74 1,959 30
Commissions	3,357 37
Rents of tracks, yards and terminals	7,500 00
Rents of buildings and other property	9,323 60
Clearing wrecks. Operating marine equipment. Advertising Outside agencies. Commissions. Rents of tracks, yards and terminals Rents of buildings and other property Stationery and printing	30,214 50
Total	\$2,552,328 28
General expenses:	
Salaries of general officers.	\$49,800 20
Salaries of clerks and attendants.  General office expenses and supplies	58,456 74
General office expenses and supplies	21,966 74
Insurance	49,150 00
Ctotion over and printing (grand) office)	50,722 U4
Insurance  Law expenses Stationery and printing (general offices).  Other expenses.	49,150 00 35,722 04 7,526 17 2,791 97
Total	\$225,413 86
Recapitulation of expenses:	
Maintenance of way and structures	\$1,231,752 35 866,707 85 2,552,328 28
Maintenance of equipment	866,707 85
Maintenance of way and structures. Maintenance of equipment Conducting transportation General expenses.	2,552,328 28 225,413 86
l ·	
Grand total	\$4,876,202 34

# RENTS PAID FOR LEASE OF ROAD.

Name of Road.	Interest on bonds guaranteed.	Dividends on stock guaranteed.	Cash.	Total.
European and North American Ry Belfast and Moosehead Lake Railroad			\$125,500 00	
Dexter and Newport Railroad Eastern Maine Railway	7,000 00	\$6,100 00	36,000 00 250 00	13,350 00
Portland and Ogdensburg Railway	93,950 00	87,850 76	9,500 00 500 00	182,300 76
Dexter and Piscataquis Railroad Upper Coos Railroad	39,875 00		6,350 00 500 00	61,375 00
Hereford Railway	32,000 00		500 00	64,500 00
Total rents	\$219,825 00	\$146,950 76	\$179,1 <b>0</b> 0 00	\$545,875 76

# RENTS PAID FOR LEASE OF TRACKS, YARDS AND TERMINALS.

Terminals: Union Station, Portland, Me., owned by Portland Union Railway Station Company, \$7,500.

## COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1904.				E 30, 1905.	YEAR ENDING JUI 30, 1905.		
Item.	Total.	ASSETS.	ltem.	Total.	Increase.	Decrease	
	\$14.562.748.85	Cost of road		\$14.562.748.85			
	2.617.687 93	Cost of equipment	1	2.617.687 93		i	
	133,972 00	Stocks owned Bonds owned		157,319 00	\$23,347 00		
	404,500 00	Bonds owned		157,319 00 661,829 50	257,329 50		
	2,319,541 87	Cash and current					
		assets		2,080,153 43	· · · · · · · · · · · · · · · · · · ·	\$239,388 4	
	FFE 001 (F	Other assets:					
	757,331 65	Materials and		. 920 000 70	79 621 07		
	803,127 88	supplies Sinking fund		360,302 12	10,001 01	442 424 1	
	000,127 00	Shiking tung		000,100 10		112,001 1	
	<b>\$21,598,910</b> 18	Grand total		\$21,271,495 16	• • • • • • • • • • • • • • • • • • • •	\$327,415 0	
		LIABILITIES.					
	\$4,988,000 00	Capital stock		\$4,988,000 00			
	12,492,192 00	Funded debt	· · · · · · · · · · · ·	11,892,192 00		\$600,000 0	
	762,689 81	Current liabilities	· · · · · · · · · · ·	909,863 77	\$147,173 96		
	165,621 66	Accrued interest					
	1	on funded debt not yet payable.		154 971 00		11,250 0	
	84 395 91	Accrued rents not	· · · · · · · · · · · · · · · · · · ·	194,371 00		11,200 (	
	04,000 01	Accrued rents not yet payable		84,395 91			
	139 698 28	Accrued taxes not					
	100,000 20	yet payable		142,986 53	3,288 25		
	688,000 00	Equipment fund		336,260 00		351,740 0	
	283,208 73	Improveme't fund		470,107 92	186,899 19		
	100,000 00	Injury fund	· · · · · · · · · · · · · · · · · · ·	125,000 00	25,000 00		
	104,933 75	Sundry lease ac-					
		counts	• • • • • • • • •	104,933 75			
	803,127 88	Sinking funds for					
	}	redemption of		900 500 50		440 004 1	
	059 009 74	bonds Contingent fund	• • • • • • • • • • • • • • • • • • • •	495 094 00	178,870 92	442,334 1	
	100 069 05	Sundry accounts		91 496 99	110,010 92	108,537 0	
	250,000,00	Wash, Co. Rv. Co.		01,120 02		100,001	
	200,000 00	bond guaranty		<b></b>		250,000 0	
	283,114 57	Sundry accounts Wash. Co. Ry. Co., bond guaranty Profit and loss		1.178.328 41	895.213 84		
	\$21,598,910 18	Grand total		\$21,271 495 16		\$327.415 0	

#### IMPORTANT CHANGES DURING THE YEAR-ENTIRE LINE.

Three shares of stock issued in exchange for Maine Central script.

\$600,000 in Maine Central sinking fund bonds due on February 1, 1905, paid at maturity.

Following securities purchased during the year: \$26,000 Maine Central consolidated 7% bonds; \$219,000 Washington County Railway 3½% bonds; \$5,000 Maine Central and European and North American Railway 4% bonds.

Steamer Frank Jones, owned by the Portland, Mt. Desert and Machias Steamboat Company, sold and operations of the company discontinued in May, 1905. The Portland, Mt. Desert and Machias Steamboat Company is controlled by the Maine Central Railroad Company through ownership of a majority of the capital stock. When operations were discontinued the steamboat company had insufficient assets to pay its debts and the Maine Central Railroad Company was obliged to charge off \$50,000 to profit and loss to make good the deficit.

#### SECURITY FOR FUNDED DEBT.

Class of bond or obligation.	WHAT RO	mort per i		
	From-	То-	Miles.	unt of gage nile
*Maine Central Railroad consolidated bonds	Portland	Bath	304.10	<b>\$29,54</b> 3
eral trust bonds	Brewer Junction.	Mt, Desert Ferry.	41.13	18,235
†Penobscot Shore Line 1st mortgage †Knox and Lincoln Railway 2d mortgage	Bath	Rockland	48.49 {	26,810 8,249

<sup>\*</sup> All equipment of Maine Central Railroad Company mortgaged excepting that formerly owned by Knox and Lincoln Railway.

<sup>†</sup> Equipment formerly owned by Knox and Lincoln Railway mortgaged.

# EMPLOYEES AND SALARIES-ENTIRE LINE.

Class.	Number.	Total number of days worked.	Total yearly compensation.	compensation.
General officers	11 30 172	3,923 10,031 59,782	44,642 5 114,596 5	1 4 4
Station agents Other station men Enginemen Firemen Conductors	195 455 180 176 156	68,390 143,057 58,762 58,042 45,887	216,166 4 202,081 8 122,982 4	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Conductors Other trainmen Machinists Carpenters Other shopmen	398 132 266 117	116,480 39,492 77,084 34,626	244,873 6 78,316 9 145,642 9	2 1 1 9 1 1 8
Other shopmen Other trackmen Switch tenders, crossing tenders and watchmen Telegraph operators and dispatchers	165 973 227 88	55,028 245,563 69,671 31,843	102,967 43 381,988 1 90,782 59	1 8 1 5 1 3
Employees—account floating equipment	125 693	23,441 215,289	44,930 2	1 9
Less "general officers"	11	3,923		
Total (excluding "general officers")-Maine Distribution of above:		1	\$2,524,387 €	
General administration	171 1,528 551 2,309	60,755 413,391 169,417 712,828	328,064 2	1 7

# TRAFFIC AND MILEAGE STATISTICS-ENTIRE LINE.

	Colum Numbe passen tonnag mileag cars, e	COLUMN REVEN AND RA	U	E
Item.	Column for Number passengers, tonnage, car mileage, number cars, etc.	Dollars.	Cents.	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 receivel from each passenger. Average receipts per passenger per mile. Total passenger earnings. Passenger earnings per mile of road. Passenger earnings per train mile.	120,787,694 148,037 35.05	2,436,159 2,813,739 3,448 1	70 02 75 51	68¥ 017
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 A verage distance haul of one ton, miles Total freight revenue. Average amount received for each ton of freight Average receipts per ton per mile. Total freight earnings Freight earnings per mile of road. Freight earnings per train mile.	396,734,697 486,236 83.85	4,262,252 4,313,096 5,286 2	90 01 03 11	084 074 013
Total traffic: Gross earnings from operation. Gross earnings from operation per mile of road Gross earnings from operation per train mile Operating expenses per mile of road. Operating expenses per train mile. Income from operation Income from operation per mile of road		4,876,202 5,976	45 05 34 25 38 64	468 16 <b>5</b>
Car mileage, etc.:  Mileage of passenger cars Average number of passenger cars per train mile Average number of passengers per train mile Mileage of loaded freight cars—north or east Mileage of loaded freight cars—south or west Mileage of empty freight cars—south or west Mileage of empty freight cars—south or west Average number of freight cars per train mile Average number of loaded cars per train mile Average number of tons of freight per train mile Average number of tons of freight per train mile Average number of tons of freight per loaded car mile Average number of tons of freight per loaded car mile Average mileage operated during year	10,083,834 4.72 57 13,145,351 16,341,467 7,093,253 3,561,391 26.62 19.55 7.07 263.09			
Train mileage: Mileage of revenue passenger trains	2,021,263 115,668 1,392,339			
Total revenue train mileage	3,529,270			
Mileage of nonrevenue trains	200,519	i		

# FREIGHT TRAFFIC MOVEMENT-ENTIRE LINE.

# [COMPANY'S MATERIAL EXCLUDED.]

[COMPANIE MA	TENTAB EX			
•	Freight originating on this road whole tons.	Freight rec from conne roads and c carriers— whole tons		FREIGHT
Commodity.	t ting road— tons.	Freight received from connecting roads and other carriers—whole tons.	Whole tons.	Per cent.
Products of Agriculture:	]			
Grain		328,907	349,744	
Flour Other mill products	4,201 13,381	84,096 105,641	88,297 119,022	
Hay		20,107	56,587	$\frac{2.32}{1.20}$
Tobacco	160	188	348	.01
Cotton	290	18,447	18,737	
Fruit and vegetables	44,437	20,728	65,165	
Potatoes	18,461	234,451	252,912	5.34
Products of Animals: Live stock	16,112	8,210	24,322	.51
Dressed meats	2,066	10,164	12,230	.26
Other packing-house products	4,960	8,349	13,309	.28
Poultry, game and fish	2,752	19,404	22,156	
Wool	1,516 3,765	6,641 14,314	8,157 18,079	.17
Products of Mines:		'		
Anthracite coal		131,389	131,389	2.78
Bituminous coal		547,203	547,203	11.56
CokeOres		4,701 71	4,811 587	.10
Stone, sand and other like articles		38,471	118,002	
Products of Forests:				
Lumber		394,180	746,663	
Bark Wood	19,978 301,824	12,107 $203,359$	32,085 505,183	.68 10.68
Manufactures:			•	
Petroleum and other oils	15,634	5,171	20,805	.44
Sugar	347	9,476	9,823	
Naval stores	276	450	726	.02
Iron, pig and bloom	4,640 978	9,390 16,192	14,030 17,170	.30 .36
Other castings and machinery	6,513	14,438	20,951	.44
Bar and sheet metal	997	10,575	11,572	. 24
Cement, brick and lime	105,343 808	20,679 $2,588$	126,022 $3,396$	2.66 .07
Wagons, carriages, tools, etc	1,385	1,829	3,214	.07
Wines, liquors and beers	134 8,420	2,270 4,735	2,404 13,155	.05
Merchandise	177,279	151,029	328,308	6.94
Miscellaneous:		ļ		
Other commodities not mentioned				
above	575,274	449,605	1,024,879	21.66
Total tounage—Entire line	1,821,888	2,909,555	4,731,443	100.00
		,		

# DESCRIPTION OF EQUIPMENT.

	Number add during year.	Total 1 end of	EQUI WITH	PMENT FITTED I TRAIN BRAKE.	Equip: with a couple
Item.	Number added during year.	Total number at end of year.	Number.	Name.	Equipment fitted with automatic coupler—number.
Locomotives—owned and leased:					
Passenger	1	63	63	Westinghouse.	63
Freight,	*8	<b>6</b> 9	69	Westinghouse .	69
Switching	3	34	34	Westinghouse .	34
Total locomotives owned and in service	*4	166	166	****	166
Cars—owned and leased:					
In passenger service—					
First-class cars	6	156	156	Westinghouse .	156
Second-class cars		9	9	Westinghouse.	9
Combination cars	 	20	20	Westinghouse.	20
Baggage, express and postal cars	3	73	73	Westinghouse.	73
Other cars in passenger service (observation)		2	2	Westinghouse.	2
Total	9	260	260		260
In freight service—					
Box cars	*45	2,282	2,134	Westinghouse .	2,282
Flat cars	80	2,011	1,959	Westinghouse .	2,011
Stock cars	49	104	104	Westinghouse .	104
Coal cars	200	737	737	Westinghouse.	737
Refrigerator cars	4	28	28	Westinghouse.	28
Total	288	5,162	4,962		5,162
In company's service—					
Officers' and pay cars	1	2	2	Westinghouse.	2
Gravel cars		58			
Derrick cars	*1	18	12	Westinghouse.	17
Caboose cars		69	69	Westinghouse.	69
Other road cars	45	365	255	Westinghouse.	332
Total	45	512	338		420
Total cars owned and in service	342	5,934	5,560		5,842

<sup>\*</sup> Decrease.

MILEAGE.
MILEAGE OF ROAD OPERATED (ALL TRACKS).

	MILE	AGE OF	KOAD	OPERA	TED (	ALL 1	RACKS)	•						
	SENTI CAP	Line Represented by Capital Stock.  Main Bran's and spurs.		LINE REPRE- SENTED BY CAPITAL STOCK.		LINE REPRESENTED BY CAPITAL STOCK.		Line of under l	Line of under of etc.	Line of under t rights.	Total mileage operated.	New line constructed during year.	RA	AILS.
Line in Use.	i line   and			ease.	Line operated under contract, etc.	Line operated under trackage rights.	nileage 3d.	re leted year.	Iron.	Steel.				
Miles of single track	393.10	2.51		420.32			815.93		1.26	814.67				
track	37.84			7.26			45.10			45.10				
Miles of yard track and sid- ings	157.11	.74		121.15			279.00	.74	18.68	260.32				
Total mileage operated(all tracks)	588.05	3.25		548.73			1,140.03	.74	19.94	1,120.09				
MILEAGE OF 1	LINE OF	ERATEI	эвү ѕ	TATES A	AND T	ERRIT	ORIES (	SINGL	E TRA	.ck.)				
Maine New Hampshire Vermont Quebec				254.16 100.13 13.85 52.18			649.77 100.13 13.85 52.18		1.26	648.51 100.13 13.85 52.18				
Total mileage operated (single track)	393.10	2.51		420, 32			815.93		1.26	814.67				
MILEAGE OF	Line O	WNED I	BY STA	TES AN	D TEI	RRITO	Ries (Si	NGLE	TRACI	₹).				
					E REP	BY	Total owne	New const durir	RA	ıls.				
State o	or Territ	ory.		Main line.	a	nches nd urs.	Total mileage owned.	New line constructed during year.	Iron.	Steel.				
				1			<u> </u>		1					

# MILEAGE OF ROAD OPERATED (ALL TRACKS)-STATE OF MAINE.

393.10

	SEN'	REPRE- TED BY AL STOCK.	Line c under	Total mil operated.	New const durin	RA	ILS.
Line in Use.	Main line.	Branches and spurs.	operated r lease.	mileage ited.	line ructed g year.	Iron.	Steel.
Miles of single track	157.11	.74	254.16 7.26 83.28 344.70	649.77 45.10 241.13		1.26 14.58 15.84	648.51 45.10 226.55 920.16

RENEWALS OF RAILS AND TIES.

NEW RAILS LA	NEW TIES LAID DURING YEAR.					
Kind.	Tons.	Weight per yard—lbs.	Average price per ton at distributing point—dollars.	Kind.	Number.	Average price at distributing point—cts.
Steel	376.18 4,663.59 5,039.77	85.00 75.00	\$30 22 30 22 \$30 22	Cedar Hackmatack Hemlock. Hard pine (switch). Hard pine (bridge, etc) Total	204,550 2,865 36,856 10,462 2,177 256,910	35.6 30.2 26.7 102.5 141.9

# CONSUMPTION OF FUEL BY LOCOMOTIVES.

	COAL	-tons.	WCOD.	–cords.	Total consi tons.	Miles	Av.
Locomotives.	Anthracite.	Bituminous.	Hard.	Soft.	Total fuel consumed— tons.	es run.	Average pounds consumed per mile.
Passenger	1.830.87	44,690.50		240.62 193.25 82.38 6.00	113,727.60 46,562.56	2,064,346 1,703,117 1,267,685 285,068	133.55 73.46
Total	1,830.87	240,664.47		522.25	242,736.47	5,320,216	91.25
Average cost at distributing point	\$3.44	\$3.22		<b>\$4.4</b> 6	<b>\$3.23</b>		

## ACCIDENTS TO PERSONS-STATE OF MAINE.

# TABLE A.

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

					RAIL	wąy Em	PLOY	EES.			===	
Kind of Accident.		Trainmen.		tende	Switch tenders, crossing tenders and watchmen.		Trackmen.		Other employees.		Total.	
		Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	
Coupling and coupling Derailments Falling from trai	)		5 2	8				1	2	5	8 4	
locomotives or c Jumping on or trains, locomoti	ars off		2	9	•				1		10	
trains, locomotives or cars		' <b></b> .	2	1	. 1			1	3	3	8 2	
			-	4					2		23 ———	
Total	••••	] ]	1 4	9	1			2	9	13	59	
		Postal clerks, OTHER PERSONS.										
Kind of Accident	Pa	ssen	gers.	messe Pull emple	man oyees,	Trespa	ssing.	No trespas		Tota	ul.	
		Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	
Derailments Falling from			9	1	1		1				1	
trains, locomo- tives or cars Jumping on or off trains, loco-	<b>.</b> .	••••	2	• • • • • • • •	,		1		1		2	
motives or cars Struck by trains, locomotives or cars:	••••	••••	4				6	······	1		7	
At highway crossings At stations At other	 		i	• • • • • • • • • • • • • • • • • • • •		3	1 5	4 2		<b>4</b> 5	6 15	
points along track Other causes	••••		·····		4	3 1	3 2		8	3 1	3 10	
Total	• • • •	••••	23	1	5	7	19	6	25	13	44	

# 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.

	A EMEN	1 OF	IRAI	No, 10	COMO	1115	- 02	OR CA	KS.			
			RAI	LWAY	EMPL	OYE	ES.					
Kind of Accident.		tion en.	Sho	pmen.	Track	Trackmen.			her oyees.		Total	•
	Killed.	Injured.	Killed.	Injured.	Killed.	injurea.	Industrial	Killed.	Injured.		Killed.	Injured.
Handling traffic Handling tools, machinery, etc Handling supplies, etc Getting on or off lo-		4		. 31			 2 7		. 3 . 1			7 34 27
comotives or cars at rest		i		3				 	1 17		i	21
Total		5		- 43		1	9		1 33		1	90
Passengers.  Passengers.  Passengers.  Postal clerks, express messengers, Pullman employees, etc.									Other			
				Killed.	mjured.	Indunad		Killed.	Injured.		Killed.	Injured.
Getting on or off loc at restOther causes	omoti	ves or	cars			5 4	,					<u>4</u>
Total				•••••	'	9	• • • •					4
										1	Tot	al.
	SUM	IMARY	ТАВ	LES A	AND I	в.					Killed.	Injured.
Table A: Railway employees Passengers Postal clerks, etc Other persons		 	· · · · · · ·		 						13 1 1 13	23 5
Table B: Railway employees. Passengers Other persons										• • • •	1	90 9- 4
Grand total	•••••			•••••	•••••	••••	•••	•••••			28	234

## BRIDGES, TRESTLES, TUNNELS, ETC.-ENTIRE LINE.

Item.	Number.	Aggregate length.	Minimum length.	Maximum length.	Item.	Number.	Height of lowest above surface of rail.
	i 	Ft. In.	Ft. In.	Ft. In.			Ft. In
Bridges: Stone Iron Wooden,		25 5 23,410 4 1,300 3	22	25 5 1,024 10 376 6	Overhead Highway Crossings: Bridges Trestles	19 19	
Total	185				Total Overhead Railway Crossings: Bridges	38	15 8
Trestles: Steel Wood	3 31	1,048 3 8,599 7	45 3 23 9	518 1,331 9	Trestles	$-\frac{2}{3}$	

Gauge of track, 4 feet, 81 inches-395.61 miles.

The "overhead railway crossing" is at Bangor where the track of the Bucksport Branch (Eastern Maine Railway) crosses the European and North American Railway, which is leased to the Maine Central Railroad Company.

Report of bridges, trestles, tunnels, etc., includes leased roads, but does not include the Washington County Railway, which is operated as a separate corporation.

TELEGRAPH.

OWNED BY COMPANY MAKING THIS REPORT, INCLUDING LEASED LINES.

Miles	Miles		OPERATED BY ANOTHER COMPANY.					
es of line.	es of wire.	Miles of line.	Miles of wire.	Name of Operating Company.				
165.23	175.23	165.23	175.23	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 12.60 57.98 38.04 56.00	63.40 50.40 57.98 88.27	Western Union Telegraph Co International Telegraph Company Northern Telegraph Company Commercial Cable Company Postal Telegraph Cable Company. Canadian Pacific Telegraph Co	Western Union Telegraph Co. Northern Telegraph Co. Postal Telegraph Cable Co. Postal Telegraph Cable Co.

# Report of the Monson Railroad Company for the Year Ending June 30, 1905.

[Narrow Gauge-Two Feet.]

#### HISTORY.

Name of common carrier making this report. Monson Railroad Company. Date of organization. October 9, 1882.

Organized under the laws of the State of Maine, chapter 51, Revised Statutes.

#### ORGANIZATION.

Name of Directors.	Post-Office Address.	Date of Expiration of Term.
Chas. J. Wier. Harry W. Waite. F. H. Crane J. F. Sprague I. P. Wing. H. E. Morrill Geo. F. Barnard.	80 Broad St., Boston, Mass. Monson, Maine Monson, Maine Monson, Maine Monson, Maine	June 30, 1906. June 30, 1906. June 30, 1906. June 30, 1906.

Total number of stockholders at date of last election, 13.

Date of last meeting of stockholders for election of directors, July 13, 1905.

Post-office address of general office, 103 Central St., Lowell, Mass.

Post-office address of operating office, Monson, Maine.

#### OFFICERS.

Title.	Name.	Location of Office.
Chairman of the Board	Chas. J. Wier	103 Central Street, Lowell, Mass.
President	Chas. J. Wier	Lowell, Mass.
Secretary Treasurer	J. F. Sprague Chas. J. Wier	Monson, Maine. Lowell, Mass.
Attorney or General Counsel	Chas. J. Wier	Lowell, Mass.
General Manager	Chas. J. Wier	Lowell, Mass.
General Superintendent	H. E. Morrill	Monson, Maine.
General Freight and Pass. Agent	H. E. Morrill	Monson, Maine.

#### PROPERTY OPERATED.

Monson Railroad Company from Monson Junction to Monson, 6.16 miles. Monson Railroad Company, spur from Monson to slate quarries, 2 miles. Total operated, 8.16.

#### CAPITAL STOCK.

Common: Number of shares authorized, 700; par value of shares, \$100; total par value authorized, \$70,000; total amount issued and outstanding, \$70,000.

## MANNER OF PAYMENT FOR CAPITAL STOCK.

Issued for cash, common: Total number of shares issued and outstanding, 700.

#### FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

Mortgage bonds: Issued April 1, 1884, due April 1, 1904; amount authorized issued and outstanding, \$70,000 cash realized on amount issued, \$70,000; interest, rate, 6%; payable April 1 and October 1; amount accrued during year, \$4,200.

#### RECAPITULATION OF FUNDED DEBT.

Mortgage bonds: Amount issued and outstanding, \$70,000; interest accrued during year, \$4,200.

#### CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A FOR PAYMENT OF CURRENT L		CURRENT LIABILITIES ACCRUITING JUNE 30, 19	
		Loans and bills payable Matured interest coupons un-	\$9,032 53
Balance—current liabilities	\$96,124 44	paid (including coupons due July 1)	87,091 91
Total	\$96,124 44	Total—current liabilities.	\$96,124 44

## RECAPITULATION.

## FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Capital stock: Amount outstanding, \$70,000; apportionment to railroads, \$70,000; miles, 8.16; amount per mile of line, \$8,578.

Bonds: Amount outstanding, \$70,000; apportionment to railroads, \$70,000; miles, \$.16; amount per mile of line, \$8.578.

Total: Amount outstanding, \$140,000; apportionment to railroads, \$140,000; miles, 8.16; amount per mile of line, \$17,156.

#### COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Construction: Cost to June 30, 1904, \$60,886.68; cost to June 30, 1905, \$60,886.68; cost per mile, \$7,461.60.

Equipment: Cost to June 30, 1904, \$17,261.95; cost to June 30, 1905, \$18,839.95; cost per mile, \$2,307.83.

Total cost construction and equipment to June 30, 1904, \$78,123.63; to June 30, 1905, \$79,726.63; cost per mile, \$9,760.44.

# INCOME ACCOUNT.

Gross earnings from operation	\$12,783 8,414		
Income from operation		\$4,369	81
Total income		\$4,369	81
Deductions from income: Interest on funded debt accrued Interest on interest-bearing current liabilities, etc Taxes	\$4,200 665 91	21	
Total deductions from income		\$4,956	65
Deficit		\$586	84
Deficit from operations of year ending June 30, 1905 Deficit on June 30, 1904		. \$586 155,887	
Net deductions for year, not otherwise entered	• • • • • • • • • • • • • • • • • • • •	\$156,473 76	88 6 07
Deficit on June 30, 1905		\$15%,397	81

# EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Total passenger revenue			\$2,382 74 259 50 319 01 151 77
Total passenger easrning			\$3,114 09
Total freight revenue			<b>\$9,669</b> 98
Total passenger and freight earnings			\$12,783 97
Total gross earnings from operation	 		\$12,783 97

# OPERATING EXPENSES.

Item.	Amount	•
Maintenance of way and structures:	\$1,529	
Repairs of roadway	34	98
guards Repairs and renewals of buildings and fixtures	36 294	
Total	\$1,895	48
Maintenance of equipment:	\$479	Δ1
Repairs and renewals of locomotives	361	
Total	\$840	42
Conducting transportation:	\$890	On
Superintendence Engine and roundhouse men.	1,121	
ruel for focomotives	970	
Oil, tallow and waste for locomotives	53	
Train service	1,890	
Station service	149 42	
Loss and damage Stationery and printing	48	
Total	\$5,170	07
General expenses: Salaries of general officers	\$300	ഹ
General office expenses and supplies	φ <sub>300</sub>	
Insurance.	50	
Total	\$508	19
Recapitulation of expenses:		
Maintenance of way and structures	\$1,895 840	
Maintenance of equipment	5,170	
General expenses	508	
Grand total	\$8,414	16

Percentage of expenses to earnings-65.81.

# COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1904.			JUNE	JUNE 30, 1905.		YEAR ENDING JUNE 30, 1905.		
Item.	Total.		ASSETS.	Item.	Total.	Increase.	Decrease.	
	\$60.866	68	Cost of road		\$60,886 68		1	
	17,261	95	Cost of equipment					
	1,971	99	Cash and current assets				\$1,971 99	
	155,887	04	Profit and loss				φι,σει σο	
	\$236,007	66	Grand total		\$236,124 4	\$116.78	·	
	⊕=30,001	00	LIABILITIES.		φ200,121 1	<b>\$120 1</b> 0		
	\$70,000	00	Capital stock	 	\$70,000 0	).		
	70,000	00	Funded debt		70,000 0	)	1	
	96,007	66	Current liabilities		96,144 4	\$116 78	1	
	\$236,007	66	Grand total		\$236,124 4	\$116 78		

#### SECURITY FOR FUNDED DEBT.

Mortgage: From Monson and quarries to Monson Junction, 8.16 miles; amount of mortgage per mile of line, \$8,578. All equipment mortgaged. Income and securities not mortgaged.

## EMPLOYES AND SALARIES.

Class.	Number.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers. Station agents. Enginemen Firemen Conductors Other trainmen Section foremen Other trackmen	1 1 1 1 1 4 1 2	313 313 328 313 313 1,200 310 411		47 1 91 1 58 2 84 1 57
Total (including "general officers")	12	3,188	\$5,226 98	\$1 64
Less "general officers"	1	313		
Total (excluding "general officers")	11	2,875	<b>\$5,226 98</b>	\$1 64
Distribution of above: Maintenance of way and structures Conducting transportation	3 9	721 2,467	\$1,174 79 4,152 19	

# TRAFFIC AND MILEAGE STATISTICS.

	Colum numbe passer tonnag car mi	COLUMNS FOR REVENUE, AND RATES.			
Item.	Column for number passengers, tonnage, car mileage, number cars, etc.	Dollars.	Cents.	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 earnings Passenger earnings per mile of road. Passenger earnings per train mile	31,890 840 6.16	2,382 3,114 381	46 0 10 2 02	294	
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. Total freight earnings Freight earnings per mile of road Freight earnings per train mile.	8.16	9,669 9,669 1,185	79 4 09 7 95	731	
Total traffic: Gross earnings from operation Gross earnings from operation per mile of road Gross earnings from operation per train mile Operating expenses. Operating expenses per mile of road. Operating expenses per train mile. Income from operation Income from operation per mile of road		12,783 1,566 8,414 1,031 4,369 535	66 76 16 14 50 81		
Train mileage: Mileage of revenue mixed trains Mileage of revenue freight trains  Total revenue train mileage	15,000 1,700 16,700	:			

#### DESCRIPTION OF EQUIPMENT.

Locomotives owned: Passenger, freight and switching, 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 REPRESENTED BY CAPITAL STOCK.		Line unde right	Total opera	RAILS.	
Line in Use.	Main line.	Branches and spurs.	operated r trackage	l mileage ated.	Iron.	Steel.
Miles of single track	6.16	2.00		8.16		8.16

#### MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK).

		ESENTED BY L STOCK.	Total mileage owned.	New const durir	RAILS.		
State of Maine.	Main line.	Branches and spurs.		line tructed ng year.	Iron.	ŝteel.	
State of Maine	6.16	2.00	8.16			8.16	

#### NEW TIES LAID DURING THE YEAR.

Cedar, 299; average price at distributing point, 11.68 cents.

# CONSUMPTION OF FUEL BY LOCOMOTIVES.

Passenger, freight, switching and construction locomotives: Coal, bituminous, 153.86 tons; wood, hard, 32.75 cords; total fuel consumed, 186.61 tons; miles run, 16,760; average pounds consumed per mile, 22.35. Average cost at distributing point, coal, \$4.51; wood, \$3.65.

# BRIDGES, TRESTLES, TUNNELS, ETC.

Bridges: Wooden, 2; aggregate length, 40 feet; minimum length, 18 feet; maximum length, 22 feet.

Gauge of track, 2 feet -8.16 miles.

#### TELEGRAPH.

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Owner: Northern Telegraph Company; miles of wire, 6.00. Ooperating company, Monson Railroad Company.

# Report of the Phillips and Rangeley Railroad Company for the Year Ending June 30, 1905.

#### [Narrow-2 Feet Gauge.]

#### HISTORY.

Name of common carrier making this report. Phillips and Rangeley Railroad Company.

Date of organization. April 17, 1889.

Organized under special statute from the Legislature of the State of Maine, Private and Special Laws of 1889, chapter 545.

#### NAMES AND ADDRESSES OF THE BOARD OF DIRECTORS.

† Calvin Putnam, Danvers, Mass.; Joel Wilbur, Phillips, Me.; Fletcher Pope, Phillips, Me.; Fred N. Beal, Phillips, Me.; Joel H. Bryan, Phillips, Me.; Sidney G. Haley, Phillips, Me.; D. F. Field, Phillips, Me. Term expires third Wednesday of April in each year, or when their successors are elected.

Total number of stockholders at date of last election, 34.

Date of last meeting of stockholders for election of directors, April 20, 1904. General and operating office, Phillips, Me.

### NAMES AND BUSINESS ADDRESSES OF THE PRINCIPAL OFFICERS.

President, Fletcher Pope, Phillips, Me.; Treasurer, General Freight Agent, General Passenger Agent and General Ticket Agent, D. F. Field, Phillips, Me.; Receiver, Seth M. Carter, Lewiston, Me.; General Superintendent, F. A. Lawton.

January 30, 1905, on petition of the bondholders Seth M. Carter, Esq., of Lewiston, was appointed receiver.

## PROPERTY OPERATED.

Phillips and Rangeley Railroad; from Phillips to Rangeley, 28.60 miles.

- \* Madrid Railroad; from Madrid Station to No. 6, 6.40 miles.
- \*Eustis Railroad; from Eustis Junction to Berlin Mills Camp, Redington, 15.00 miles. Total, 50 miles.

#### CAPITAL STOCK.

Common: Number of shares authorized, 1,000; par value of shares, \$100; total par value authorized, \$100,000; total amount issued and outstanding, \$99,400.

#### FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

First Mortgage: Issued August 1, 1890; due August 1, 1910; amount authorized, issued and outstanding, \$150,000; cash realized on amount issued, \$141,000; interest rate, 5%, payable February 1 and August 1; amount accrued during year, \$7,500; amount paid during the year, \$3,750.

Second Mortgage: Issued September 1, 1892; due September 1, 1912; amount authorized, \$75,000; amount issued and outstanding, \$50,000; cash realized on amount issued, \$37,155; interest, rate 5%, payable March 1 and September 1; amount accrued during year, \$2,500; amount paid during year, \$1,250.

Total amount authorized, \$225,000; amount issued and outstanding, \$200,000; cash realized on amount issued, \$178,155; interest accrued during year, \$10,000; amount paid during the year, \$5,000.

<sup>\*</sup>The Madrid Railroad and the Eustis Railroad are operated by this company under an agreement made between the owners of those roads and the Receiver of this road, with the consent of the court. Rental to be determined by the court at the expiration of the receivership.

<sup>†</sup> Deceased.

#### RECAPITULATION OF FUNDED DEBT.

Mortgage bonds: Amount issued and outstanding, \$200,000; interest accrued during year, \$10,000; paid, \$5,000.

#### RECEIVER'S CERTIFICATES.

	Am				CIPAL.	INTEREST.			
Date issued.	mount issued.	mount outstanding.	Amount paid during year.	Amount funded or otherwise disposed of.	Amount accrued during year.	Amount paid during year.	Rate.		
June 8, 1905	\$2,000 00 1,000 00 \$3,000 00	\$2,000 00 1,000 00 \$3,000 00			\$6 11 2 50 \$8 61		5% 5%		

## CURRENT ASSETS AND LIABILITIES.

Cash	A4 202 4	Dunaissanta contidentes	\$3,000 00
Due from agents		Receiver's certificates Loans and bills payable	108,362 80
Due from solvent companies	951 9	Audited vouchers and acc'ts.	17,195 79
and individuals	5 841 9	Wages and salaries	9.312 97
Net traffic balances due from	OjOxi o	Matured interest coupons un-	0,012 (/)
other companies	1,740 5		
omer companies	1,110 0	due July 1)	5,000 00
Total-cash and current	-	ado sury 1,	0,000 00
assets	\$12,467 26	; <u> </u>	
Balance-current liabilities	130,404 2		
Total	\$142,871 49	Total—current liabilities.	\$142,871 49

Materials and supplies on hand, \$3.99.

## RECAPITULATION.

## FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Capital Stock: Amount outstanding, \$99,400; apportionment to railroads, \$99,400; miles,  $^28.60$ ; amount per mile of line,  $^33,475.52$ .

Bonds: Amount outstanding, \$200,000; apportionment to railroads, \$200,000; miles, 28.60; amount per mile of line, \$6,993.01.

Total: Amount outstanding, \$299,400; apportionment to railroads, \$299,400; miles, 28.60; amount per mile of line, \$10,468.53.

FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHTS EXCLUDED), THE OPERATIONS OF WHICH ARE INCLUDED IN THE INCOME ACCOUNT.

Phillips and Rangeley Railroad: Capital stock, \$99,400; funded debt, \$200,000; total, \$299,400; miles, 28.60; amount per mile of line, \$10,468.53.

## COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Construction: Cost to June 30, 1904, \$238,934.48; cost to June 30, 1905, \$238,934.48; cost per mile, \$8,354.35.

Equipment: Cost to June 30, 1904, \$57,588.28; cost to June 30, 1905, \$55,588.28; cost per mile, \$1,943.65.

Total cost construction and equipment, etc.: Cost to June 30, 1904, \$296,522.76; cost to June 30, 1905, \$294,522.76; cost per mile, \$10,298.00.

#### INCOME ACCOUNT.

Gross earnings from operation Less operating expenses	\$54,956 31 59,826 79	
Deficit		\$4,870 4
Deductions from income: Interest on funded debt accrued Interest on interest-bearing current liabilities, etc Taxes	\$10,000 00 4,970 97 352 78	
Total deduction's from income		15,323 7
Deficit from operations of year ending June 30, 1905		\$20,194 2 133,318 5
Deficit on June 30, 1905		\$153,512 7

## EARNINGS FROM OPERATION-ENTIRE LINE.

Item	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.	
Total passenger revenue			\$10,013 1,402 1,664	79
Express Extra baggage and storage			478	18
Total passenger earnings			\$13,558	66
Total freight revenue			40,980	65
Total passenger and freight earnings.		!-	\$54,539	31
Other earnings from operation: Car per diem and mileage—balance Rents not otherwise provided for	•••••		357 60	
Total gross earnings from operation			\$54,956	31

## OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of roadway	\$17,797
Renewals of rails	13 (
Renewals of ties	5,118
Repairs and renewals of fences, road crossings, signs and cattle	133 8
guards	$\frac{15}{2,762}$
Other expenses.	2,762
Total	\$25,838
Maintenance of equipment:	#1 FF0
Repairs and renewals of locomotives	\$1,753 4 1,753 (
Repairs and renewals of passenger cars	1,614
Renairs and renewals of work cars	130
Repairs and renewals of work cars	801
Stationery and printing	2
Other expenses	37
Total	\$6,093
Conducting transportation:	\$1,007
Superintendence	5,257
Fuel for locomotives	8,321
Oil, tallow and waste for locomotives	264
Other supplies for locomotives	25 8
Train service	5,723
Train supplies and expenses	359
Switchmen, flagmen and watchmen	1,538 : 54 :
Station service	2,162
Station supplies.  Hire of equipment—balance	140
Hire of equipment-balance	279
Loss and damage	83 (
Advertising	123 3
Stationery and printing	252 28
Total	\$25,622
General expenses: Salaries of general officers	\$1,300
Salaries of clerks and attendants	431
General office expenses and supplies	216
Insurance.	295
Law expenses.	20 (
Other expenses	9 (
Total	\$2,272
Recapitulation of expenses:  Maintenance of way and structures	\$25,838
Maintenance of equipment	6,093
Conducting transportation.	25,622
Conducting transportation	2,272
Grand total	\$59,826

Percentage of expenses to earnings, 1.088.

#### COMPARATIVE GENERAL BALANCE SHEET.

	YEAR END 30, 1	30, 1905.	JUNE		30, 1904.	JUNE
Decrease	Increase.	Total.	Item.	ASSETS.	Total.	Item.
		\$238,934 48		Cost of road	\$238.934 48	i i
\$2,000 0		55,588 28		Cost of equipment	57,588 28	1
		·		Cash and current	9,849 28	- 1
	\$2,617 98	12,467 26		assets		-
				Other assets:		
474 9		9 00			478 95	
4/4 5		153,512 78		supplies Profit and loss	199 918 55	
	20,104 20	100,012 (0		rom and loss	100,010 00	
	\$20,337 25	<b>\$460,5</b> 06 79		Grand total	\$440,169 54	
				LIABILITIES.		1
		\$99,400 00		Capital stock	\$99,400 00	
		200,000 00		Funded debt	200,000 00	1
	\$15,366 28	142,871 49		Current liabilities	127,505 21	
				Accrued interest	3,958 33	1
	i	2 0 2 2 2	1	on funded debt		1
		3,958 33		not yet payable.	0.000.00	-
				Accrued interest	9,506 00	ļ
	4.962 36	14,268 36	1	on floating debt		1
	1,502 50	11,200 00		not yet paid Accrued interest	1	
	[	1	l	on receiver's cer-		ļ
	1	ĺ	- 1	tificates not vet		
	8 61	8 61		payable,	]	
	\$20,337 25	\$460,506 79		Grand total	\$440,169 54	

## IMPORTANT CHANGES DURING THE YEAR.

On January 30, 1905, a receiver was appointed in the interest of the bondholders. Since the appointment of the receiver, January 30, 1905, all current expenses have been paid. The only increase in liabilities since that date is represented by "Receiver's Certificates."

## SECURITY FOR FUNDED DEBT.

First mortgage, from Phillips to Rangeley, 28.60 miles; amount of mortgage per mile of line, \$5,244.76.

Second mortgage, from Phillips to Rangeley, 28.60 miles; amount of mortgage per mile of line, \$1,748.25.

All equipment mortgaged; income and securities not mortgaged.

## EMPLOYEES AND SALARIES.

Class.	Number.	Total number of days worked.	Total yearly compensation.		compensation.	Average daily
General officers	3	650	\$2,307	90	\$3	 55
General office clerks	1	313	431			38
Station agents	5	1,559	2,137			38
Enginemen	8	1,555	3,062			97
Firemen		1,426	1,944			36
Conductors	6	1,453	2,643			82
Other trainmen	11	2,432 361	3,215			32
Machinists		1,233	814			$\frac{25}{63}$
CarpentersOther shopmen	4	1,235	2,004 2,989			03 79
Section foremen	10	2,667	4,166			57
Other trackmen	63	8,662	12,266			42
Switch tenders, crossing tenders and watchmen		1,285	1,658			29
All other employees and laborers		389	716	40		84
Total (including "general officers")	135	25,650	\$40,359	35	\$1	57
Less "general officers"	3	650	2,307	90	3	55
Total (excluding "general officers")	132	25,000	\$38,051	45	\$1	52
Distribution of above:				-		
General administration	3	650	\$2,307		\$3	55
Maintenance of way and structures	73	11,329	16,433			45
Maintenance of equipment	12	3,259	5,807			78
Conducting transportation	47	10,412	15,810	42	1	52

## TRAFFIC AND MILEAGE STATISTICS.

	Colum numbe passen tonnag car mi	COLUMNS REVEN AND RA	UE	3
Item.	Column for number passengers, tonnage, car mileage, number cars, etc.	Dollars.	Cents.	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. A verage amount received from each passenger. A verage receipts per passenger per mile Total passenger earnings. Passenger earnings per mile of road Passenger earnings per train mile.	292,469 5,849 25.25	10,013 13,558 271	86 03 66 17	435 424
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. Total freight earnings Freight earnings per mile of road Freight earnings per train mile.	1,070,209 21,404 16.48	<b>40,9</b> 80 <b>40,9</b> 80 819	63 03 65 61	097 829
Total traffic: Gross earnings from operation. Gross earnings from operation per mile of road. Gross earnings from operation per train mile. Operating expenses operation per train mile operating expenses per train mile operating expenses per train mile operation operation per mile of road.		54,956 1,099 59,826 1,196 †4,870 †97	13 77 79 54 84 48	187 028
Car mileage, etc.:  Mileage of passenger cars  Average number of passenger cars per train mile  Average number of passengers per train mile  Average number of freight cars per train mile  Average number of loaded cars per train mile  Average number of empty cars per train mile  Average number of tons of freight per train mile  Average number of tons of freight per loaded car mile.  Average mileage operated during year	1.46 6.59 5.14 3.28 1.86 22.89 6.98			
Train mileage: Mileage of revenue passenger trains	24,440 19,908 26,851			
Total revenue train mileage	71,199		$\{\ \}$	
Mileage of nonrevenue trains	7,796			

## FREIGHT TRAFFIC MOVEMENT.

Freight originating on this road, 52,854 tons; received from connecting roads and other carriers, 12,095 tons; total tons, 64,949.

22,408 tons lumber originating on this road and through billed out.

3,587 tons of pulp wood originating on this road and through billed out.

26,782 tons logs for local mills on this road.

## DESCRIPTION OF EQUIPMENT.

Combination cars 1 1 Eames Vacuum 1	DESCRIPTION OF		====			
Total locomotives and leased:   Passenger		Numbe	Total I end of Number	EQU WITH	Equip: with a couple	
Passenger         7         7         Eames Vacuum           Switching.         7         7         Eames Vacuum         Switching.         7         7           Less locomotives in service.         7         7         7         Eames Vacuum         2         Eames Vacuum         2         2         Eames Vacuum         2         Eames Vacuum         2         Eames Vacuum         1         1         1         Eames Vacuum         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	Item.	er added year.		Number.	Name.	nent fitted utomatic r-number.
Freight						
Less locomotives leased   3   3   3       Total locomotives owned   4   4   4     Cars—owned and leased : In passenger service—   2   2   Eames Vacuum   2     Combination cars   1   Eames Vacuum   1     Baggage, express and postal cars   1   Eames Vacuum   1     Total   4   4     In freight service—   15   Flat cars   92     Other cars in freight service   14     Total   121     In company's service—   Caboose cars   2     Caboose cars   1   1     Other road cars   2   2     Total   3   3     Total   3   3     Total   3   3     Total cars in service   128     Less cars leased   25	Passenger		7	7	Eames Vacuum	
Total locomotives owned	Total locomotives in service		7	7		
Cars—owned and leased:       In passenger service—         First-class cars.       2         Combination cars       1         Baggage, express and postal cars       1         Total       4         In freight service—       15         Box cars       15         Flat cars       92         Other cars in freight service       14         Total       121         In company's service—       1         Caboose cars       1         Other road cars       2         Total       3         Total cars in service       128         Less cars leased       25	Less locomotives leased		3	3		
In passenger service—  First-class cars.   2   2   Eames Vacuum   2   2   2   Eames Vacuum   2   2   2   2   2   2   2   2   2	Total locomotives owned		4	4		
In freight service—  Box cars   15   92     Flat cars   92     Other cars in freight service   14     Total   121     In company's service—  Caboose cars   1     Other road cars   2     Total   3     Total cars in service   128     Less cars leased   25	In passenger service— First-class cars	1	1	1	Eames Vacuum	2 1 1
Box cars	Total		4	4		
In company's service	Box cars	1	92			
Caboose cars       1         Other road cars       2         Total       3         Total cars in service       128         Less cars leased       25	Total		121			
Total cars in service	Caboose cars					
Less cars leased	Total		3			
	Total cars in service	<b> </b>	128			
Total cars owned	Less cars leased	<b></b>	25			
	Total cars owned		103			

Three locomotives and twenty-five flat cars reported as leased are property of the Eustis Railroad Company.

MILEAGE.
MILEAGE OF ROAD OPERATED (ALL TRACKS).

	LINE REPR CAPITA	Line under etc.	Total oper:	RAILS.		
Line in Use.	Main line.	Branches and spurs.	operated er contract,	l mileage ated.	Iron.	Steel.
Miles of single track	28.60		21.40	50.00		50.00

#### MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK).

		NE REPRESENTED BY CAPITAL STOCK.		INE REPRESENTED BY OF COORSE CAPITAL STOCK.		RAILS.		
State or Territory.	Main line.	Branches and spurs.	l mileage	line tructed ig year.	Iron.	Steel.		
Maine	. 28.60					28.60		

## NEW TIES LAID DURING THE YEAR.

Spruce, 2,123, average price at distributing point, 9 cents. Cedar, 17,228, average price at distributing point, 12 cents. Hack, 1,533, average price at distributing point, 9 cents. Total, 20,684, average price at distributing point, 11.5.

#### CONSUMPTION OF FUEL BY LOCOMOTIVES.

Passenger, freight, switching and construction: Bituminous coal, 1,642 tons; miles run, 78,995; average pounds consumed per mile, 41.57; average price at distributing point, \$5.00.

### BRIDGES, TRESTLES, TUNNELS, ETC.

Bridges: Wooden, 22; aggregate length, 794 feet, 3 inches; minimum length, 4 feet, 3 inches; maximum length, 200 feet.

Trestles, 3; aggregate length, 136 feet; minimum length, 30 feet; maximum length, 60 feet.

Overhead Highway Crossings: Bridges, 1; height of lowest above surface of rail, 16 feet.

Gauge of track, 2 feet-28.60 miles.

#### TELEGRAPH.

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Owner and operating company: Western Union Telegraph Company; miles of line and wire, 28.60.

## Report of the Portland and Rumford Falls Railway Company for the Year Ending June 30, 1905.

#### HISTORY.

Name of common carrier making this report. Portland and Rumford Falls Railway.

Date of organization. November 8, 1890.

Organized under the general railroad laws of Maine; certificate of organization approved by the Railroad Commissioners December 4, 1890. Given special and enlarged power to extend under special act of the Legislature of Maine, chapter 40, approved February 10, 1891. Charter amended, special act of the Legislature of Maine, chapter 80, approved February 25, 1895.

On November 1, 1890, the railroad of the Rumford Falls and Buckfield Railroad Company, extending from Mechanic Falls to Gilbertville, was leased for one thousand (1,000) years to the Portland and Rumford Falls Railway. The latter corporation extended the line from Gilbertville to Rumford Falls, which extension was opened for traffic August 1, 1892. Later the line was extended from Mechanic Falls to a connection with the Maine Central Railroad in the city of Auburn, and opened for traffic February 12, 1894. On September 1, 1897, a branch line from Canton to Chisholm was put in operation, and in 1899 was extended to Livermore.

#### NAMES AND ADDRESSES OF THE BOARD OF DIRECTORS.

Hugh J. Chisholm, Portland, Me.; Waldo Pettingill, Rumford Falls, Me.; George D. Bisbee, Rumford Falls, Me.; Fred E. Richards, Portland, Me.; Galen C. Moses, Bath, Me.; George C. Wing, Auburn, Me.; Charles D. Brown, Boston, Mass.; A. N. Burbank, New York, N. Y.; R. C. Bradford, Portland, Me. Term expires September 12, 1905.

Total number of stockholders at date of last election, 75.

Date of last meeting of stockholders for election of directors, September 13, 1904. Address of general office, Portland, Me.

Address of operating office, Rumford Falls, Me.

## NAMES AND BUSINESS ADDRESSES OF THE PRINCIPAL OFFICERS.

President, Hugh J. Chisholm, Portland, Me.; Vice-President, Waldo Pettingill, Rumford Falls, Me.; Clerk, Treasurer and Traffic Manager, R. C. Bradford, Portland, Me.; Assistant Treasurer, Frank H. Bradford, Portland, Me.; Auditor, B. S. Robinson, Portland, Me.; Superintendent, E. L. Lovejoy, Rumford Falls, Me.

## PROPERTY OPERATED.

Name.	TERM	Miles of li for each re named.	Miles of li for each coronau	
Aume.	From-	То-	ine road	ne lass of red.
Portland and Rumford Falls R'y. Otis Falls Branch Maine Central Railroad* Total	Canton	Livermore, Me	10.27	63.85 4.20 68.05

<sup>\*</sup> Trackage rights.

#### CAPITAL STOCK.

Common: Number of shares authorized, 20,000; par value of shares, \$100; par value authorized and amount issued and outstanding, \$2,000,000; dividends declared during year, rate 6%, amount, 120,000.

## MANNER OF PAYMENT FOR CAPITAL STOCK.

Issued for cash, common: Total number of shares issued and outstanding, 14,000; cash realized, \$1,525,000.

Issued for construction, common: Number of shares issued and outstanding, 6,000.

Total: Number of shares issued and outstanding, 20,000; cash realized, \$1,525,000.

#### FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

Construction, first mortgage: Issued November 2, 1896, due November 1, 1926; amount authorized and issued, \$1,000,000; amount outstanding, \$992,000; interest, rate 4%, payable May 1 and November 1; amount accrued and paid during year, \$38,850.

Debenture: Issued August 2, 1897, due August 1, 1927; amount authorized, issued and outstanding, \$350,000; interest, rate 4%, payable February 1 and August 1; amount accrued and paid during year, \$14,000.

Collateral trust: Issued February 1, 1904, due February 1, 1934; amount authorized, issued and outstanding, \$500,000. Interest, rate 4%, payable February 1 and August 1, amount accrued and paid during the year, \$20,000.

Grand total: Amount authorized and issued, \$1,850,000; amount outstanding, \$1,842,000; interest accrued and paid during year, \$72,680.00.

## RECAPITULATION OF FUNDED DEBT.

Mortgage bonds: Amount issued, \$1,000,000; amount outstanding, \$992,000; interest, amount accrued and paid during year, \$39,680.

Miscellaneous obligations: Amount issued and outstanding, \$850,000; interestamount accrued and paid during year, \$34,000.00.

Total: Amount issued, \$1,850,000; amount outstanding, \$1,842,000, interest, amount accrued and paid during year, \$73,680.

### CURRENT ASSETS AND LIABILITIES.

		CURRENT LIABILITIES ACCRUITING JUNE 30, 1	
Cash	196,455 49	Audited vouchers and accounts, including June payroll Net traffic balances due to other companies Miscellaneous, taxes accrued Total—current liabilities.	\$68,871 27 50,550 27 11,474 31 \$130,895 85
Total—cash and current assets	\$337,231 15	Balance—current assets  Total	206,335 30 \$337,231 15

Materials and supplies on hand, \$54,738.79.

#### RECAPITULATION.

#### FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Capital Stock: Amount outstanding, \$2,000,000; apportionment to railroads, \$2,000,000; amount per mile of line, miles, 63.85, amount, \$31,323.

Bonds: Amount outstanding, \$1,842,000; apportionment to railroads, \$1,842,000; amount per mile of line, miles, 63.85, amount, \$28,849.

Total: Amount outstanding, \$3,842,000; apportionment to railroads, 3,842,000; amount per mile of line, miles, 63.85, amount \$60,172.

FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHTS EXCLUDED) THE OPERATIONS OF WHICH ARE INCLUDED IN THE INCOME ACCOUNT.

Portland and Rumford Falls Railway: Capital stock, \$2,000,000; funded debt, \$1,842,000; total, \$3,842,000; amount per mile of line, miles, 63.85, amount, \$60,172.

## COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Construction: Cost to June 30, 1904, \$2,196,589.79; cost to June 30, 1905, \$2,211,094.37; cost per mile, \$34,629.51.

Equipment: Cost to June 30, 1904, \$339,446.79; cost to June 30, 1905, \$339,446.79; cost per mile, \$5,316.31.

Total cost construction, equipment, etc.: Cost to June 30, 1904, \$2,536,036.58; cost to June 30, 1905, \$2,550.541.16; cost per mile, \$39,945.82.

#### INCOME ACCOUNT.

ross earnings from operation. \$658,663 Less operating expenses. 377,953	39 43
Income from operation	\$280,709 96
ividends or stocks owned         \$222           iterest on bonds owned         53.630           iscellaneous income         10,602	00
Income from other sources	64,454 49
Total income	\$345,164 45
eductions from income:       \$73,680         Interest on funded debt accrued       766         Interest on interest-bearing current liabilities       766         Faxes       25,045         Other deductions, sinking funds       21,666	66 12
Total deductions from income	121,158 44
Net income	\$224,006 01
lvidends, 6 per cent, common stock	120,000 00
urplus from operations of year ending June 30, 1905 urplus on June 30, 1904	\$104,006 01 659,154 68
eductions for year	\$763,160 69 4,143 46
Surplus on June 30, 1905	\$759,017 23

## EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Total passenger revenue			\$116,085 03 6,724 48 8,855 42 1,493 50 1,438 55
Total passenger earnings		l l	
Total freight revenueOther items			\$501,898 84 13,943 70
Total freight earnings			\$515,842 54
Total passenger and freight earnings			\$650,439 52
Other earnings from operation: Rents from tracks, yards and terminals Other sources			\$1,200 00 7,023 87
Total gross earnings from operation			\$658,663 39

## STOCKS OWNED.

Railway Stocks.	Total par value.	Rate %.		Valuation.
Rumford Falls and Rangeley Lakes R. R. Co. common	\$210,000	00		\$65,600 00
Other Stocks.		ĺ	[ !	
International Paper Company, preferred Oxford Paper Company	\$3,700 700,000		\$222 00	\$2,339 00 700,000 00
Total	\$703,700	00	\$222 00	\$702,339 00
Grand total	\$913,700	00	\$222 00	\$767,939 00

## BONDS OWNED.

RAILWAY BONDS.	Total par value.	Rate-%.	Income or interest received.	Valuation.
Rumford Falls and Rangeley Lakes R. R. Co OTHER BONDS.	\$210,000 00	4	\$8,150 00	\$189,000 00
Oxford Paper Company	183,000 00	6		183,000 (0)
Total	\$869,000 00	j	\$45,480 00	\$835,700 00
Grand total	\$1,079,000 06		\$53,630 00	\$1,024,700 00

## RENTALS RECEIVED.

RENTS RECEIVED FROM LEASE OF TRACKS, YARDS AND TERMINALS.

Tracks, yards and terminals at Rumford Falls, Me., used by Rumford Falls and Rangeley Lakes Railroad Company. Rent received, \$1,200.

## MISCELLANEOUS INCOME.

Item.	Gross income.	Less expenses.	Net miscellaneous income.
Interest on notes and accounts	468 50	550 27	\$8,592 92 2,931 34 *81 27 \$10,602 49
Total	\$12,195 6	3	\$1,593 14

<sup>\*</sup> Deficit.

## OPERATING EXPENSES.

Item.	Amount
Maintenance of way and structures:	
Repairs of roadway Renewals of rails	\$47,837
Renewals of rails.	12,355
Renewals of ties	13,205
Rapairs and renewals of bridges and culverts	6,662
Repairs and renewals of fences, road crossings, signs and cattle	•
guards	1,520
Repairs and renewals of buildings and fixtures	21,983
Repairs and renewals of telegraph	1,048
Stationery and printing	123
Repairs and renewals of telegraph. Stationery and printing Other expenses.	329
Total	\$105,065
Maintenance of equipment:	
Superintendence	\$2,351
Repairs and renewals of locomotives	29,100
Repairs and renewals of passenger cars	8,546
Repairs and renewals of freight cars	29,337
Repairs and renewals of work cars	<b>5,3</b> 86
Repairs and renewals of work cars	1,291
Stationery and printing	150
Other expenses	1,176
Total	\$77,341
Conducting transportation:	Ø= 000
Superintendence	\$5,830
Superintendence Engine and roundhouse men Fuel for locomotives. Water supply for locomotives. Oil, tallow and waste for locomotives.	18,402 1 48,792 1
Water supply for locomotives	1,642
Oil tellow and wasta for locomotives	1,121
Other supplies for locomotives	384
Train service. Train supplies and expenses. Switchmen, flagmen and watchmen Telegraph expenses. Station service Station supplies Car per diem and mileage—balance. Hire of equipment—balance. Loss and damage Loss and services	13,413
Train supplies and expenses	2,117
Switchmen, flagmen and watchmen	8,178
Telegraph expenses	4,926
Station service	17,114
Station supplies	3.263
Car per diem and mileage-balance	24,856
Hire of equipment—balance	328 1,961
Injuries to persons.	
Clearing wreaks	$\frac{1,992}{147}$
Clearing wrecks. Advertising Outside agencies. Rents for tracks, yards and terminals	3,764
Ontside agencies	100 (
Rents for tracks, yards and terminals	4,000
Rents of buildings and other property	1.195 (
Stationery and printing	3,263 4
Stationery and printing	121
Total	\$166,920 4
General expenses:	
Salaries of general officers	\$8,666
Salaries of general officers	10,423 8
General office expenses and supplies	1,983 (
Insurance	4,728
Law expenses	791 8
Stationery and printing (general offices)	1,450 9 581 8
Total	\$28,626
	φεσ,020 2
Recapitulation of expenses:	\$105,965
Maintenance of way and structures	77,341
Conducting transportation	166,920 4
General expenses	28,626
· ·	
Grand total	\$377,953

## RENTS PAID FOR LEASE OF TRACKS, YARDS AND TERMINALS.

Designation of property.	Situation of property leased.	Name of company owning property leased.	Item.	Total.
Tracks: Maine Central R. R. Company	Between Rumford Junct. and Lewis-			\$4,000 00

## COMPARATIVE GENERAL BALANCE SHEET.

	YEAR END 30, 1	30, 1905.	June	i	30, 1904.	June
Decrease	Increase.	Total.	Item.	ASSETS.	Total.	Item.
	\$14,504 58	\$2,211,094 37		Cost of road	\$2.196.589.79	
1		339,446 79		Cost of equipment		
		767,939 00		Stocks owned	765,939 00	
		1,024,700 00		Bonds owned	1,006,700 00	
ĺ	•	, ,		Lands and build-	24,936 32	
	7,606 66	32,542 98		ings owned	,	
	-			Cash and current	274,841 65	
ĺ	62,389 50	337,231 15		assets		
ĺ				Other assets:		
ĺ		F4 -00 -0		Materials and	52,072 14	
		54,738 79	*****	supplies Sinking fund	F0 00= 00	
ĺ	24,424 56	84,421 78		Sinking tung	59,997 22	
	\$131,591 95	\$4,852,114 86		Grand total	\$4,720,522 91	
				LIABILITIES.		
				Capital stock		
ĺ		1,842,000 00		Funded debt		
\$7,695 1		130,895 85		Current liabilities		
ĺ			ļ i	Accrued interest	20,780 00	
ĺ	ì			on funded debt	ļ	
ĺ	ļ	20,780 00		not yet payable.	. 50 007 00	
			1	Sinking funds for	09,997 22	
	404 404 50	04 491 70		redemption of		
		84,421 78 15,000 00	1	bonds	i	
		759,017 23		Profit and loss	659,154 68	
	\$131,591 95	\$4,852,114 86		Grand total	\$4,720,522 91	

## SECURITY FOR FUNDED DEBT.

Class of bond or obligation.	WHAT RO	Ame mort per i		
	From-	То-	Miles.	unt of gage nile
Portland and Rumford Falls Railway consolidated 30 years mortgage gold sink- ing fund bonds dated Nov. 2, 1896	umford Junct		63.85	<b>\$</b> 15,536

## EMPLOYEES AND SALARIES.

Class.	Number.	Total number of days worked	Total yearly compensation	compensation
	9	•		
General officers	3	939 1,792	\$6,500 00 9,210 82	\$6 9 5 1
General office clerks	29	8,496	15,678 61	18
Station agents	22	6,697	9,693 60	14
Other station men	26	7,275	10,155 49	14
Enginemen	9	3,030	8,735 15	28
Firemen	12	3,530	6,473 25	18
Conductors	10	2,982	7,784 85	26
Other trainmen	24	6,977	12,380 65	1 7
Machinists	3	1,625	4,018 40	2 4
Carpenters	3 14	1,341	2,780 25	2 0
Other shopmen	14	4,263	7,877 60	1 8
Section foremen	47	4,387 12,488	7,826 50 17,032 55	1 3
Switch tenders, crossing tenders and watchmen	10	3,283	4,690 55	1 4
Telegraph operators and dispatchers	3	953	2.154 40	2 2
All other employees and laborers	72	9,898	15,540 25	ĩ 5
Total (including "general officers")—Maine	307	79,956	\$148,532 92	\$1 8
Less "general officers"	3	939	6,500 00	6 9
Total (excluding "general officers")Maine	304	79,017	\$142,032 92	\$1.8
Distribution of above:		1		
General administration	35	10.753	\$25,141 72	\$2 3
Maintenance of way and structures	125	24,389	39,683 65	1 6
Maintenance of equipment	30	9.774	19,222 95	19
Conducting transportation	117	35,040	64,484 60	18

## TRAFFIC AND MILEAGE STATISTICS.

	Colu Num pass tonn mile cars,	Columns Reven	U	2
Item.	umn f nber senge senge, nage, eage, s, etc.	AND RA	_	_
,	Column for Number passengers, tonnage, car mileage, number cars, etc.	Dollars.	Cents.	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	4,624,073 67,951 25.74			
Total passenger revenue  Average amount received from each passenger  Average receipts per passenger per mile  Total passenger earnings.  Passenger earnings per mile of road.  Passenger earnings per train mile		116,085 134,596 1,977	64 02 98 91	622 510 784
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	808,187 26,975,261 396,404		50	
A verage distance had of one ton, miles.  Total freight revenue.  A verage amount received for each ton of freight  A verage receipts per ton per mile.  Total freight earnings  Freight earnings per mile of road.  Freight earnings per train mile.		501,898 515,842 7,580	62 01 54 34	102 361 078
Total traffic: Gross earnings from operation Gross earnings from operation per mile of road Gross earnings from operation per train mile Operating expenses Operating expenses per mile of road. Operating expenses per train mile. Income from operation		658,663 9,679 3 377,953 5,554 1 280,709	11 43 43 65 97 96	818 289
Income from operation per mile of road  Car mileage, etc.: Mileage of passenger cars Average number of passenger cars per train mile Average number of passengers per train mile. Mileage of loaded freight cars—north or east Mileage of loaded freight cars—south or west. Mileage of empty freight cars—south or west. Mileage of empty freight cars—south or west. Average number of freight cars per train mile. Average number of loaded cars per train mile. Average number of tons of freight per train mile. Average number of tons of freight per train mile. Average number of tons of freight per loaded car mile Average number of tons of freight per loaded car mile	227,139 2.26 46 829,666 665,618 153,191 270,156 22.19 16.44	4,125	05	
Train mileage: Mileage of revenue passenger trains Mileage of revenue freight trains	100,608 90,965			
Total revenue train mileage				
Mileage of nonrevenue trains	25,187			

## FREIGHT THAFFIC MOVEMENT.

## [COMPANY'S MATERIAL EXCLUDED.]

	Freight originating on this road whole tons.	Freight rec from conne roads and c carriers— whole tons	TOTAL FI	
Commodity.	ating s road— tons.	ht received connecting and other ers—ers.	Whole tons.	Per cent.
Products of Agriculture:				
Grain	975 490 7,391	15,699 1,010 2,704	16,674 1,500 10,095	3.50
Products of Animals:	255	140	210	
Live stock  Dressed meats  Other packing-house products	675 10 21	143 1,019	$1,029 \\ 30$	.64
Hides and leatherCream	$250 \ 2,515$	562	812 2,515	69. خ
Products of Mines: Anthracite coal	828	11,566	12,394	
Bituminous coal	812	145,636 128	146,448 128	22.05
Stone, sand and other like articles Clay and sulphur	119 158	972 18,017	1,091 18,175	22.00
Products of Forests:				
Lumber Pulp and pulp wood Bark	51,008 252,861 356	17,357 73,555 200	68,365 326,416 556	8.46 40.39 .07
Manufactures: Iron, pig and bloom	763	636	1,399	
Iron and steel rails Other castings and machinery		$\frac{162}{1,726}$	162 2,535	
Bar and sheet metal		152	152	1 00
Cement, brick and lime	2,335 14	15,191 26	17,526	> 19.82
Wagons, carriages, tools, etc	152 141	52 824	204 965	
Paper	133,475	3,752	137,227	
Merchandise	7,448	15,498	22,946	
Boots and shoes	28 819	8,679	70 9,498	5.07
Miscellaneous: Other commodities not mentioned above	2,345	6,072	8,417	
,				100.00
Total tounage-Entire line	466,798	341,389	808,187	100.00

## DESCRIPTION OF EQUIPMENT.

	ī	1		1	
	Number added during year.	Total n	EQUI	IPMENT FITTED I TRAIN BRAKE.	Equips with as couples
Item.	r added year.	Total number at end of year.	Number.	Name.	Equipment fitted with automatic coupler -number.
Locomotives—owned and leased:					
Passenger		4	4	Westinghouse .	4
Freight		8	8	Westinghouse.	8
Switching	1	2	1	Westinghouse.	2
Total locomotives owned and in service	1	14	13		14
Cars-owned and leased:					
In passenger service—					
First-class cars		6	6	Westinghouse .	6
Combination cars		. 2	2	Westinghouse .	2
Baggage, express and postal cars		2	2	Westinghouse.	2
Total		10	10		10
In freight service—					
Box cars		73	73	Westinghouse .	73
Flat cars	25	115	85	Westinghouse .	115
Stock ears		1	1	Westinghouse.	)
Coal cars		50	50	Westinghouse .	50
Bark cars		3			3
Other cars in freight service		40	40		40
Total	25	282	249		282
In company's service—			,		
Derrick cars		1	1	Westinghouse .	1
Caboose cars		6		Westinghouse	6
Other road cars		23	6	Westinghouse .	19
Cinder cars		2	1	Westinghouse .	2
Total		32	8		28
Total cars owned and in service	25	324	267		320

MILEAGE.
MILEAGE OF ROAD OPERATED (ALL TRACKS).

Line in Use.	LINE REPRESENTED BY CAPITAL STOCK.		Line of proprietary companies.	Line of under i	" o   " o		Total mil	New line constructed during year	RAILS.	
	Main line.	Bran's and spurs.	f etary nies.	perated lease.	operated r contract,	perated trackage	mileage ted.	reted year.	Iron.	Steel.
Miles of single track Miles of yard	53.58	10.27	4.20				68.05			63.85
track and sid- ings	22.08	7.12					29.20	2.04		29. <b>2</b> 0
Total mileage operated (all tracks)	75.66	17.39	4.20				97.25	2.04		93.05
MILEAGE OF	Line (	)wned	BY ST	ATES AN	о Те	RRITOR	RIES (SI	NGLE	TRACE	<b>r</b> .)
Maine	53.58	10.27					63.85			63.85

## RENEWALS OF RAILS AND TIES.

NEW RAILS LA	ID DURI	NG YEAR		NEW TIES LAID DURING YEAR.				
Kind.	Tons.	Weight per yard-lbs.	A verage price per ton at distributing point—dollars.	Kind.	Number.	Average price at distributing point—cts.		
Steel	337	80	32 51	Cedar	<b>23,94</b> 8	34.10		

## CONSUMPTION OF FUEL BY LOCOMOTIVES.

	COAL	-tons.	WCOD-	-cords.	Total consi	Miles	per per	
Locomotives.	Anthracite.	Bituminous.	Hard.	Soft.	Total fuel consumed— tons.	es run.	erage pounds sumed mile.	
Passenger Freight Switching Construction		7,130.97 2,368.78		21.62 52.63 18.38 5.12	2,762.73 7,157.28 2,377.97 590.15	102,653 95,665 63,772 22,019	149.63	
Total  Average cost at distributing point		12,839.30 \$3.87		97.75 \$2.04	12,888.17	284,109	90.73	

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

Trainmen: Injured—coupling or uncoupling, 1; other causes, 1. Total trainmen injured, 2.

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

Shopmen: Injured-handling tools, machinery, etc., 3.

Trackmen: Injured-handling tools, machinery, etc., 3; other causes, 1.

Total injured, 7.

## BRIDGES, TRESTLES, TUNNELS, ETC.-ENTIRE LINE.

Item.	Number.	length.	1	length.	5	length.	•	Item.	Number.	irface il.	Height of lowest above
		Ft.	ſn.	Ft. I	n.	Ft. I	n.			Ft.	In.
Bridges: Stone, rail covers Stone and con- crete Iron and steel Wooden. Total	2	165 1,590 81 1,920	2 0 	6 13 10	0	72 609	0 2 0	Overhead Highway Crossings: Trestles	1	20	0

## Report of the Rumford Falls and Rangeley Lakes Railroad Company for the Year Ending June 30, 1905.

#### HISTORY.

Name of common carrier making this report. Rumford Falls and Rangeley Lakes Railroad Company.

Date of organization, September 11, 1894.

Organized under the general laws of the State of Maine.

#### NAMES AND ADDRESSES OF THE BOARD OF DIRECTORS.

Hugh J. Chisholm, Portland, Me.; Waldo Pettengill, Rumford Falls, Me.; Galen C. Moses, Bath, Me.; William W. Brown, Portland, Me.; Herbert J. Brown, Portland, Me.; Chas. D. Brown, Boston, Mass.; Fred E. Richards, Portland, Me.; George D. Bisbee, Rumford Falls, Me.; R. C. Bradford, Portland, Me.; Harry E. Plummer, Lisbon Falls, Me. Term expires September 12, 1904.

Total number of stockholders at date of last election, 26.

Date of last meeting of stockholders for election of directors, September 12, 1905. Address of general office, Portland, Me.

Address of operating office, Rumford Falls, Me.

## NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Hugh J. Chisholm, Portland, Me.; Vice-President, Waldo Pettengill, Rumford Falls, Me.; Clerk, Treasurer and Traffic Manager, R. C. Bradford, Portland, Me.; Assistant Treasurer, Frank H. Bradford, Portland, Me.; Auditor, B. S. Robinson, Portland, Me.; Superintendent, E. L. Lovejoy, Rumford Falls, Me.

## PROPERTY OPERATED.

Name.	TERM	TERMINALS.				
	From-	To -	line road	line class of med.		
Rumford Falls and Rangeley Lakes Railroad Portland and Rumford Falls Railway		Oquossoc		35.99		
-		over Androscog- gin river		1.42		
Total				37.41		

#### PROPERTY LEASED OR OTHERWISE CONTROLLED.

In May, 1899, the Portland and Rumford Falls Railway acquired by purchase a controlling interest in the capital stock of this company.

## CAPITAL STOCK.

Description.	Number of shares authorized.	Par value of shares.	Total par value authorized.	Total amount issued and outstanding.	DIVIDENDS DECLARED DURIN YEAR.		
ļ			alue	g: ht	Rate.	Amount.	
Capital stock:							
Common	3,000	\$100	\$300,000 00	\$300,000 00			
Optional whether common or preferred	2,000	100	200,000 00				
Total	5,000	\$100	\$500,000 00	\$300,000 00			
Manner of Payment for	Capital 8	stock.	Number of shares issued during year.	Cash realized on amount issued during year.	Total number shares issued and outstanding.	Total cash realized.	
Issued for cash:					3,000	\$300,000 0	

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

Cla obi	TIME.		Anaut	Am	Ап		INTEREST.				
Class of bond or obligation.	Date of Issue.	When due.	A mount of authorized issue.	Amount issued.	Amount outstanding.	Rate-%.	When payable.	Amount accrued during year.	Amount paid during year.		
Forty year gold cons  Twenty year mortgage	Oct. 1 1897 Nov.2	Oct. 1 1937	\$400,000	\$400,000	\$400,000	5	Apr. 1. Oct. 1.	\$20,000	\$20,000		
mortgago		Nov.2 1923	300,000	278,000	278,000	4	Nov. 2. May 2.	11,120	11,120		
Grand total			\$700,600	\$678,000	\$678,000	١		\$31,120	\$31,120		

## RECAPITULATION OF FUNDED DEBT.

	Amount issued.	A mo	Interest.		
Class of Debt.	unt d.	Amount outstanding.	Amount accrued during year.	A mount paid during year.	
Mortgage bonds	\$678,000 00	\$678,000 00	\$31,120 00	\$31,120 00	
Total	\$678,000 00	\$678,000 00	\$31,120 00	\$31,120 00	

## CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A FOR PAYMENT OF CURRENT LIA		CURRENT LIABILITIES ACCRUED TO AND INCLUDING JUNE 30, 1905.					
Cash	<b>\$7,786</b> 66	Audited vouchers and ac- counts, including June pay					
Due from agents	713 00	roll	\$18,359 13				
Due from solvent companies and individuals	21,981 34	Miscellaneous (Taxes accrued)	977 18				
Net traffic balances due from	na ena ea	Total-current liabilities.	\$19,336 31				
other companies	32,336 66	Balance-cash assets	43,481 35				
Total—cash and current assets	\$62,817 66	Total	\$62,817 66				

Materials and supplies on hand, \$25,219.92.

RECAPITULATION.

FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

	Tota outst	Apportion	MENT.	AMOUNT PER MILE OF LINE.		
Account.	Total amount outstanding.	To railroads.	To other properties.	Miles.	Amount.	
Capital stock	\$300,000 00	\$300,000 00		35.99	\$8,336	
Bonds	678,000 00	678,000 00		35.99	18,838	
Total	\$978,000 00	\$978,000 00		35.99	\$27,174	

FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHTS EXCLUDED) THE OPERATIONS OF WHICH ARE INCLUDED IN THE INCOME ACCOUNT.

	Capit	Funded Capital		AMOUNT PER MILE OF LINE.		
Name of Road.	al stock.	ed debt.	Total.	Miles.	Amount.	
Rumford Falls and Rangeley Lakes Railroad Company	\$300,000 00	\$678,000 00	\$978,000 00	35.99	\$27,174	

## COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Construction: Total cost to June 30, 1904, \$881,982.22; total cost to June 30, 1905, \$869,020.98; cost per mile, \$24,146.17.

Equipment: Total cost to June 30, 1904, \$93,234.17; total cost to June 30, 1905, \$93,234.17; cost per mile, \$2,590.56.

Total cost construction, equipment, etc.: To June 30, 1904, \$975,216.39; to June 30, 1905, \$962,255.15; cost per mile, \$26,736.73.

## INCOME ACCOUNT.

Gross earnings from operation.	\$132,425 58 88,598 71		
Income from operation		\$43,826 538	
Total income		\$44,665	21
Deductions from income: Interest on funded debt accrued Interest on interest-bearing current liabilities Taxes Other deductions, sinking fund payments	\$31,120 00 249 83 2,338 06 3,000 00		
Total deductions from income		\$36,707	89
Net income		\$7,957	32
Surplus from operations of year ending June 30, 1905		\$7,957 33,226	
Deductions for year		\$41,184 928	
Surplus on June 30, 1905		\$40,255	26

## EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Total passenger revenue			\$28,992 0 1,606 0 1,912 6 35 0
Total passenger earnings			\$32,545 8
Total freight earnings			\$98,053 4
Total passenger and freight earnings			\$130,599 3
Other earnings from operation: Other sources			\$1,826 2
Total gross earnings from operation			\$132,425 5

## MISCELLANEOUS INCOME.

Item.	Gross income.	Less expenses.	Net miscellaneous income.
Income from real estate	\$214 35 672 23	\$36 47 11 77	\$177 88 660 46
Total	\$886 58	\$48 24	\$838 34

## OPERATING EXPENSES.

OPERATING EXPENSES.	
Item.	Amount.
Maintenance of way and structures: Repairs of roadway. Renewals of rails. Renewals of ties. Rapairs and renewals of bridges and culverts.	\$19,376 97 3,683 25 3,510 47
Repairs and renewals of fences, road crossings, signs and cattle	6,597 11 220 63
guards. Repairs and renewals of buildings and fixtures. Repairs and renewals of telegraph. Stationery and printing	1,314 56 594 00 27 71
Stationery and printing	\$35,367 41
Maintenance of equipment:	\$23 25
Superintendence	4,878 69 919 83 5,981 55 2,244 42
Repairs and renewals of shop machinery and tools	9 86- 2 25 56-
Total	\$14,060 41
Conducting transportation: Engine and roundhouse men	\$3,977 43- 16,134 29
Fuel for locomotives. Water supply for locomotives. Oil, tallow and waste for locomotives. Other supplies for locomotives.	214 96 359 75 51 23
Oil, tallow and waste for locomotives. Other supplies for locomotives. Train service. Train supplies and expenses. Telegraph expenses. Station service. Station service. Station supplies Car per diem and mileage—balance. Loss and damage Injuries to persons. Clearing wrecks. Advertising Rents for tracks, yards and terminals Stationery and printing	3,515 68 481 29 222 42
Station supplies Car per diem and mileage—balance	2,661 76 783 78 3,314 99
Loss and damage Injuries to persons Clearing wrecks	122 82 75 163 64 24 16
Rents for tracks, yards and terminals Stationery and printing Other expenses.	1,200 00 264 53 5 83
Total	\$33,449 31
General expenses: Salaries of general officers. Salaries of clerks and attendants General office expenses and supplies	\$1,600 00 2,584 10
Insurance Law expenses	41 96 1,213 65 40 50
Stationery and printing (general offices)	138 37 103 00
Total	\$5,721 58
Maintenance of way and structures.  Maintenance of equipment Conducting transportation General expenses.	\$35,367 41 14,060 41 33,449 31 5,721 58
Grand total	\$88,598 71

Percentage of expenses to earnings-66.90.

RENTS PAID FOR LEASE OF TRACKS, YARDS AND TERMINALS. Leased of Portland and Rumford Falls Railway at Rumford Falls, \$1,200.

COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1904.		June		30, 1905.	YEAR ENDING JUNE 30, 1905.		
Item.	Total.		Assets.	ltem.	Total.	Increase.	Decrease
	\$881.982	22	Cost of road		\$869,020 98	1	\$12,961 24
	93,234	17	Cost of equipment		93,234 17		, 412,001 2
	4,152	17	Lands owned		4,152 17		
	44,307	43	Lands owned Cash and current	ĺ	·	1	ł
	1		assets		62,817 66	\$18,510 23	
			Other assets:	l		[	(
,	18,983	44			2-2-0	0.000 10	j
	0.000		supplies		25,219 92		
	6,236	47	Sinking fund		9,579 16	3,342 69	1
	\$1,048,895	90	Grand total		\$1,064,024 06	\$15,128 16	
			LIABILITIES.			1	1
			Capital stock		\$300,000 00	ł	
			Funded debt		678,000 00		\$5,155 78
			Current liabilities		19,336 31	9,912 74	
	6,853	33	Accrued interest				
			on funded debt				
	0.000		not yet payable.		6,853 33	i	
	6,236	47	Sinking funds for	]			
	İ		redemption of	İ	0.570.1	0.040.00	
	0,000	۸۵	bonds		9,579 1d 6,000 00		ļ.
			Improvem't fund. Equipment fund		4,000 00		
	33 226	78	Profit and loss		40,255 26		1
	30,220		I IOHU and 1055		10,200 20	1,020 40	l
	\$1,048,895	90	Grand total	l	\$1,064,024 06	\$15,128 16	

#### IMPORTANT CHANGES DURING THE YEAR.

During the current fiscal year the track extending from Houghton to Township E, a distance of 4.31 miles was taken up and the value of the material released credited to construction account.

#### SECURITY FOR FUNDED DEBT.

Class of Bond or Obligation.	WHAT RO	A mount mortgag mile of l		
	From-	то—	Miles.	of e per ine.
Rumford Falls and Rangeley Lakes R. R. Co. cons. 40 year mortgage gold sinking fund bond dated Oct. 1, 1897 Rumford Falls and Rangeley Lakes Railroad Co. 20 year mortgage bond dated Nov. 2, 1903	Rumford Falls. Houghton  *Rumford Falls.  *Rumford Falls.	Bemis Township E Bemis Township E Oquossoc	27.00 4.31 31.31 27.00 4.31 8.99 40.30	\$12,775 } \$6,896

<sup>\*</sup> Second mortgage.

EMPLOYEES AND SALARIES.

Class.	Number.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers	2	626	\$1,600 00	\$2 56
General office clerks	4	1,252	2,584 10	2 06
Station agents	$\bar{7}$	2,218	2,398 40	1 08
Other station men	2	251	288 25	1 15
EnginemenFiremen	2	686	1,815 55	2 65
	2 3 2 4 2 1	777	1,328 10	1 71
Conductors	2	710	1,661 80	2 34
Other trainmen	4	1,252	2,114 95	1 69
Machinists	2	581	1,440 45	2 48
Carpenters	1	605 1,556	1,269 40 3,007 60	2 10 1 93
Other shopmen	9	2,976		1 75
Other trackmen.	24	6,825		1 35
Switch tenders, crossing tenders and watchmen	1	518	792 15	1 53
All other employees and laborers	15	3,814	6,506 75	î 71
Total (including "general officers")	81	24,647	\$41,231 35	\$1 67
Less "general officers"	2	626	1,600 00	2 56
Total (excluding "general officers")	79	24,021	\$39,631 35	\$1 65
Distribution of above: General administration Maintenance of way and structures Maintenance of equipment Conducting transportation	6 47 7 21	1,878 13,440 2,885 6,444	\$4,184 10 20,699 60 5,904 75 10,442 90	\$2 23 1 54 2 05 1 62
	1	İ		

Services performed by officials of Portland and Rumford Falls Railway, for which the Rumford Falls and Rangeley Lakes Railroad Company pay \$1,600 per annum. It is estimated that the time is equivalent to that of two men.

TRAFFIC AND MILEAGE STATISTICS.

	Column for number passengers, tonnage, car mileage, number cars,	COLUMNS FOR REVENUE AND RATES.			
Item.	Column for number passengers, fonnage, car mileage, number cars, etc.	Dollars.	Cents.	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 earnings. Passenger earnings per mile of road Passenger earnings per train mile	687,777 18,385 24.43	32,545 869	92 04 83 98	984 215 805	
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. Total freight earnings. Freight earnings per mile of road. Freight earnings per train mile.	4,034,545 107,846 25,44	98,053 2,621	$61   8 \\ 02   4 \\ 47  $	433	
Total traffic: Gross earnings from operation. Gross earnings from operation per mile of road. Gross earnings from operation per train mile. Operating expenses. Operating expenses per mile of road. Operating expenses per train mile Income from operation Income from operation per mile of road.		88,598 2,368	84 15 71 32 44 87		
Car mileage, etc.:  Mileage of passenger cars Average number of passenger cars per train mile Average number of passengers per train mile Average number of freight cars per train mile Average number of loaded cars per train mile Average number of empty cars per train mile Average number of tons of freight per train mile Average number of tons of freight per loaded car mile Average mileage operated during year	80,297 2,49 21 9,45 5,11 4,34 94,71				
Train mileage: Mileage of revenue passenger trains Mileage of revenue mixed trains	18,781 13,505 29,096				
Total revenue train mileage	61,382				
Mileage of nonrevenue trains	5,525				

# FREIGHT TRAFFIC MOVEMENT. [COMPANY'S MATERIAL EXCLUDED.]

	Freight originating on this roaw whole tons.	Freight rec from conne roads and c carriers— whole tons	TOTAL FREIGHT TONNAGE.			
Commodity.	ating aroad— tons.	Freight received from connecting roads and other carriers—whole tons.	Whole tons.	Per cent.		
Products of Agriculture: Grain	463 320 59	198		1.40		
Products of Animals: Live stock Dressed meats Hides and leather	341 44 1		376 44 1	.27		
Products of Mines: Anthracite coal Bituminous coal		676 798		.93		
Products of Forests: Lumber Pulp wood Cord and waste wood	108,251	162	40,959 108,251 1,486	25.83 68.26 .94		
Manufactures: Iron, pig and bloom. Iron and steel rails. Other castings and machinery Cement, brick and lime. Wagons, carriages, tools, etc. Household goods and furniture Wooden goods.	3 22	39 61 267	3 6 39 64 22 278 49	Ì		
Merchandise	1,040	2,233	3,273	i i		
Miscellaneous: Other commodities not mentioned above	26		26	2.08		
Total tonnage	152,922	5,660	158,582	100		

## DESCRIPTION OF EQUIPMENT.

			,			
		Total r	EQU WITE	Equip with a couple		
Item.	Number added during year.	l number at of year.	Number.	Name.	Equipment fitted with automatic coupler—number.	
Locomotives - owned and leased: Freight		4	2	Westinghouse.	4	
Total locomotives owned and in service		4	2		4	
Cars—owned and leased: In passenger service— First-class cars. Combination cars Total		1 1 2	1 1 2	Westinghouse . Westinghouse .	1 1 2	
In freight service— Flat cars Logging trucks (basis 8 wheels) Total		33 97 130			33	
In company's service— Derrick cars Caboose cars Other road cars		1 2 5		Westinghouse .	1 2 5	
Total		8	1		8	
Total cars owned and in service		140	3		43	

MILEAGE.
MILEAGE OF ROAD OPERATED (ALL TRACKS).

	LINE REPRESENTED BY CAPITAL STOCK.		Line unde age r	Total opers	New lin constru during	RA	ILS.	
Line in Use.	Main line.	Branches and spurs.	operated r track- ights.	tal mileage erated.	line tructed ig year.	Iron.	Steel.	
Miles of single track	35.99 10.22		1.42	37.41 10.22			35.99 10.22	
Total mileage operated (all tracks)	46.21		1.42	47.63	.09		46.21	

## MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK).

	LINE REPRESENTED BY CAPITAL STOCK.			New const durit	RAILS.	
State or Territory.	Main line.	Branches and spurs.	otal mileage wned.	line tructed ng year.	Iron.	Steel.
Maine	35.99		<b>3</b> 5.99			35.99

## NEW TIES LAID DURING THE YEAR.

Cedar, hackmatack, hemlock, oak, 6,903; average price, 39.679 cents.

## CONSUMPTION OF FUEL BY LOCOMOTIVES.

·	COA	L-tons.	Wood-cords.		Total	Miles	Aver consumile.	
Locomotives.	Anthracite.	Bituminous.	Hard.	Soft.	Total fuel consumed tons.	les run.	rerage pounds nsumed per ile.	
Passenger		2,186.79 344.67		3.62 15.63 2.88 1.37	679.35 2,194.60 346.11 168.49			
Total		3,376.80		23.50	3,388.55	76,917	88.11	
Average cost at distributing point		<b>\$5.</b> 07		\$2.06				

#### ACCIDENT.

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

Trainmen: Other causes-injured, 1.

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

Trackmen: Handling tools, machinery, etc.-injured, 1.

Other persons: Other causes-injured, 1.

Total injured, 3.

## BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	Number.	Aggregate in length.		Minimum in.	Maximum f. length.	Item.		Height of lowest above H surface of rail.	
Bridges: Stone and rail covers Stone and con-	2	19	_	9	9	Overhead Highway Crossings: Bridges Conduits Trestles Total			
crete Iron and steel Wooden	$\frac{1}{\frac{4}{16}}$	302		6 50 8	6 350 6 67	Overhead Railway Crossings: Bridges Conduits Trestles			
Total .	25 6	i	-	28	154	Total			

Gauge of track, 4 feet, 8½ inches-35.99 miles.

## TELEGRAPH.

OWNED AND OPERATED BY COMPANY MAKING THIS REPORT. Miles of line, 37; miles of wire, 74.

## Report of the Sandy River Railroad Company for the Year Ending June 30, 1905.

[Narrow-2 Feet Gauge.]

#### HISTORY.

Name of common carrier making this report. Sandy River Railroad Company. Date of organization. April 8, 1879.

Organized under the laws of the State of Maine, chapter 120, sections one and two, Public Laws of 1876.

## NAMES AND ADDRESSES OF THE BOARD OF DIRECTORS.

Weston Lewis, Josiah S. Maxcy, \* P. H. Winslow, all of Gardiner, Me. Term expires November 13, 1905.

Total number of stockholders at date of last election, 3.

Date of last meeting of stockholders for election of directors, November 16, 1904.

Address of general and operating office, Gardiner, Me.

#### NAMES AND BUSINESS ADDRESSES OF THE PRINCIPAL OFFICERS.

President, Weston Lewis, Gardiner, Me.; First Vice-President and General Manager, Josiah S. Maxcy, Gardiner, Me.; Clerk, Treasurer, General Passenger and Ticket Agent, George A. Farrington, Gardiner, Me.; Attorney or General Counsel, F. E. Timberlake, Phillips, Me.; Auditor, \*P. H. Winslow, Gardiner, Me.; General Superintendent and General Freight Agent, Fred N. Beal, Phillips, Me.

### PROPERTY OPERATED.

Sandy River Railroad from Farmington to Phillips, 18 miles.

#### CAPITAL STOCK.

Common: Number of shares authorized, 1,000; par value of shares, \$100; par value authorized and amount outstanding, \$100,000; dividends declared during the year, rate 4%, amount, \$4,000.

#### MANNER OF PAYMENT FOR CAPITAL STOCK.

Issued for cash, common: Number of shares issued and outstanding, 691; cash realized, \$69,100.

Issued for stock dividend (March 4, 1893): Number of shares issued and outstanding, 309.

Total: Number of shares issued and outstanding, 1,000; cash realized, \$69,100.

<sup>\*</sup> Deceased.

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

	TI	ME.	Am	Aπ	Αш	Cash		Int	EREST.	
Class of bond or obligation.	Date of issue.	When due.	Amount of authorized issue.	Amount issued.	mount outstanding.	Cash realized on amount issued.	Rate-%.	When payable.	Amount accrued during year.	Amount paid. during year.
First mortgage bonds	1885.	1915.	\$100,000	\$100,000	\$100,000	\$100,000	5	March & Sept	\$5,000	\$5,000
	1896.	1921.	200,000	200,000	200,000	200,000	5	Jan. and July	10,000	10,000
Total mortgage bonds			\$300,000	\$300,000	\$300,000	\$300,000			\$15,000	\$15,000

## RECAPITULATION OF FUNDED DEBT.

Mortgage bonds: Amount issued and outstanding, \$300,000; interest, amount accrued and paid during year, \$15,000.

#### CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A FOR PAYMENT OF CURRENT LIA		CURRENT LIABILITIES ACCRUED TO A INCLUDING JUNE 30, 1905.				
Cash		Loans and bills payable Audited vouchers and ac-	\$35,000 00			
Due from solvent companies		counts	2,112 14			
and individuals	1,603 95	Wages and salaries	955 49			
Net traffic balances due from		Dividends not called for	1,000 00			
other companies						
Other cash assets	16,173 32		F (100 A)			
m-4-111		July 1)	5,000 <b>0</b> 0			
Total—cash and current	******	į j				
assets	\$27,155 99	1				
Balance-current liabilities	16,911 64					
Total	\$44,067 63	Total—current liabilities.	\$44,067 68			

Materials and supplies on hand, \$680.00.

#### RECAPITULATION.

## FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Capital Stock outstanding, \$100,000; apportionment to railroads, \$100,000; miles of road, 18; amount per mile, \$5,556. Bonds outstanding, \$300,000; apportionment to railroads, \$300,000; miles of road, 18; amount per mile, \$16,667. Total stocks and bonds, \$400,000. Total amount per mile, \$22,223.

FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHTS EXCLUDED), THE OPERATIONS OF WHICH ARE INCLUDED IN THE INCOME ACCOUNT.

Sandy River Railroad: Capital stock, \$100,000; funded debt, \$300,000; total, \$400,000; miles of line, 18: amount per mile of line, \$22,223.

#### COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Construction: Total cost to June 30, 1904, \$222,337.14; charged to construction or equipment during the year, \$54.75; total cost to June 30, 1905, \$222,391.89; cost per mile, \$12,355.11.

Equipment: Total cost to June 30, 1904, \$77,204.68; total cost to June 30, 1905, \$77,204.68; cost per mile, \$4,289.15.

Grand total cost construction, equipment, etc, to June 30, 1904, \$299,541.82; to June 30, 1905, \$299,596.57; cost per mile, \$16,644.25.

Expenditures during the year included in operating expenses, construction, \$1,430.26; equipment, \$630.21.

#### INCOME ACCOUNT.

	\$67,710 39 42,599 71	Gross earnings from operation
\$25,110 6		Income from operation
1,395 0	\$1,250 00 145 00	Interest on bonds owned
\$26,505 6		Total income
		Deductions from income: Interest on funded debt accrued Interest on interest-bearing current liabilities, accrued not otherwise provided for Taxes
\$17,732 9		Total deductions from income
\$8,772 7		Net income
4,000 0		Dividends, 4 per cent, common stock
\$4,772 7 77,084 8		Surplus from operations of year ending June 30, 1905 Deficit on June 30, 1904
\$72,312 0		Deficit on June 30, 1905

#### EARNINGS FROM OPERATION-ENTIRE LINE.

Total passenger earnings   \$18,424 50				
Passenger revenue.       \$18,436 40         Less repayments—       \$11 90         Total passenger revenue       \$18,424 50         Mail.       1,335 84         Express       2,524 75         Extra baggage and storage       212 72         Other items.       354 15         Total passenger earnings       \$22,851 96         Freight:       Freight revenue.         Freight revenue.       \$45,123 02         Less repayments       \$264 59         Total freight revenue       44,858 43         Total passenger and freight earnings       \$67,710 39	Item.	Total receipts.	•	Actual earnings.
Mail         1,335 84           Express         2,524 75           Extra baggage and storage         212 72           Other items         334 15           Total passenger earnings         \$22,851 96           Freight:         Freight revenue           Less repayments         \$245,123 02           Less repayments         \$24,854 59           Total freight revenue         44,858 43           Total passenger and freight earnings         \$67,710 39	Passenger revenue	1	<b>\$11</b> 90	
Other items       304 15         Total passenger earnings       \$22,851 96         Freight:       Freight revenue         Freight revenue       \$22,851 96         Total freight revenue       \$264 59         Total passenger and freight earnings       \$44,858 43         Total passenger and freight earnings       \$67,710 39	Total passenger revenue			\$18,424 50
Freight:       \$45,123 02         Less repayments.       \$264 59         Total freight revenue       44,858 43         Total passenger and freight earnings       \$67,710 39	Mail. Express. Extra baggage and storage. Other items.			2,524 75 212 72
Freight revenue.       \$45,123 02         Less repayments.       \$264 59         Total freight revenue.       44,858 43         Total passenger and freight earnings.       \$67,710 39	Total passenger earnings			\$22,851 96
Total passenger and freight earnings	Freight: Freight revenue. Less repayments	\$45,123 02	<b>\$264</b> 59	
	Total freight revenue			44,858 43
Total gross earnings from operation	Total passenger and freight earnings.			\$67,710 39
	Total gross earnings from operation			\$67,710 39

# STOCKS OWNED.

Kingfield and Dead River Railroad Company, total par value, \$4,500; valuation, \$4,500.

# BONDS OWNED.

Phillips and Rangeley Railroad Company; second mortgage bonds, total par value, \$50,000; 5%; interest received, \$1,250; valuation, \$41,565.20.

#### MISCELLANEOUS INCOME.

Old iron sold, \$145.00.

# OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of roadway	\$6,029 7
Repairs of roadway	700 0
Renewals of ties	1,040 6
Repairs and renewals of bridges and culverts	90 2
Renairs and renewals of fences, road crossings, signs and cattlel	
guards	509 <b>9</b>
Repairs and renewals of buildings and fixtures	655 6
Other expenses	242 7
Total	\$9,268 9
Maintenance of equipment:	60 OCE E
Repairs and renewals of locomotives	\$2,285 5
Repairs and renewals of passenger cars	1,045 4
Repairs and renewals of freight cars	1,447 3 18 8
Repairs and renewals of work cars	300 0
Other expenses	919 1
Other expenses	913 1
Total	\$6,016 3
Conducting transportation:	
Engine and roundhouse men	\$3,276 6
Fuel for locomotives	4,797 1
Water supply for locomotives	443 6
Oil, tallow and waste for locomotives	233 1
Other supplies for locomotives	37 9 4,068 6
Train service	611 5
Switchmen, flagmen and watchmen	767 4
Station service	2,033 5
Station supplies	148 4
Car per diem and mileage—balance	358 7
Loss and damage	943 3
Advertising	454 4
Stationery and printing	249 (
Other expenses	3,369 0
Total	\$21,792 7
General expenses:	<b>01</b> 000 4
Salaries of general officers	\$1,200 ( 2,333 3
General office expenses and supplies	2,555 a 325 8
Insurance	589 5
Law expenses	651 6
Stationery and printing (general offices)	57 8
Other expenses.	364 0
Total	\$5,521 7
Recapitulation of expenses:	
Maintenance of way and structures	\$9,268
Maintenance of equipment	6,016 3
Conducting transportation. General expenses	21,792 7
-	5,521 7
Grand total	\$42,599 7

# COMPARATIVE GENERAL BALANCE SHEET.

	YEAR END 30, 1		в 30, 1905.	JUNE	JUNE 30, 1904.		JUNE 30, 1904.	
Decrease	Increase.		Total.	Item.	Assets.	_	Total.	Item.
	\$54.75	89	\$222,391		Cost of road	14	\$200 387	
			77,204		Cost of equipment	68	77 904	
			4,500		Stocks owned	00	4.500	1
			41,565		Cost of equipment Stocks owned Bonds owned	20	41 565	
	ĺ	20	71,000		Cash and current	46	21,000	
	5,705 53	99	27,155		assets	***	21,100	
	0,,00 00	00	21,100		Other assets:	į		
		- 1			Materials and		1.727	
\$1,047 7	[[	nol	680		supplies		2,	i
4,772 7		09	72.312		Profit and loss	86	77.084	
					Toda una lossiiii	_	11,002	
\$60 1		85	\$445,809		Grand total	04	\$445,870	
					LIABILITIES.	ļ		İ
		00	\$100,000		Capital stock	00	\$100,000	
	1	00	300,000		Funded debt	00	300,000	
\$135 7		63	44,067		Current liabilities	37	44,203	
			•		Accrued interest	67	1,666	1
	ĺ	- [			on funded debt		•	į
	\$75.55	22	1,742		not yet payable.	į		ļ
\$60 1		85	\$445,809	**	Grand total	04	\$445,870	

# SECURITY FOR FUNDED DEBT.

First mortgage bonds: Farmington to Phillips, 18 miles, \$5,556 per mile. Consolidated mortgage bonds: Farmington to Phillips, 18 miles, \$11,111 per mile, All equipment mortgaged.

## EMPLOYES AND SALARIES.

Class.	Number.	Total number of days worked.	Total yearly compensation.	Average daily compensation,
General officers	1 22 3 3 2 3 3 3 5 1 4 4 2 9	313 626 939 620 1,053 1,017 996 1,494 897 349 1,202 982 2,055 730 1,466	\$1,200 00 2,333 34 1,338 25,695 25 2,191 85 1,534 84 1,717 70 2,600 97 2,039 60 2,038 60 2,038 60 2,138 50 767 45 2,253 58	3 73 1 43 1 12 2 08 1 51 1 72 1 74 2 25 2 00 1 70 1 59 1 36 1 05 1 54
Less "general officers"	1	313	1,200 00	3 83
Total (excluding "general officers")	49	14,426	\$24,547 61	\$1 70
Distribution of above: General administration. Maintenance of way and structures. Maintenance of equipment. Conducting transportation	3 18 8 21	939 4,503 2,448 6,849	\$3,533 34 6,610 43 4,757 53 10,846 31	1 47

# TRAFFIC AND MILEAGE STATISTICS.

That Flo And Mideade Statio	,			=
	Column for number passengers, tonnage, car mileage, number cars,	COLUMNS REVEN AND RA	UE	Ξ,
Item.	r for gers, etc.	Dollars.	Cents.	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 earnings. Passenger earnings per mile of road. Passenger earnings per train mile.	478,882 26,605 13.41	18,424 22,851 1,269	51 03 96 55	612 847
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. Total freight earnings Freight earnings per mile of road Freight earnings per train mile.	60,747	44,858 44,858 2,492	60 04 43 14	54 102
Total traffic: Gross earnings from operation. Gross earnings from operation per mile of road Gross earnings from operation per train mile. Operating expenses. Operating expenses per mile of road Operating expenses per train mile. Income from operation Income from operation per mile of road.		3,761 1 42,599	69 28 71 65 80 68	376 76
Car mileage, etc.:  Average number of passenger cars per train mile  Average number of tons of freight per train mile  Average mileage operated during year	42.32			
Train mileage: Mileage of revenue passenger trains Mileage of revenue mixed trains Mileage of revenue freight trains	14.556			
Total revenue train mileage				
Mileage of nonrevenue trains	1	]		

# FREIGHT TRAFFIC MOVEMENT.

Freight originating on this road, 6,081 tons; received from connecting roads 68,016 tons; total freight tonnage, 74,097.

## DESCRIPTION OF EQUIPMENT.

	1				<del></del>
	Numb	Total at end	EQU. WITH	IPMENT FITTED TRAIN BRAKE.	Equir with coupl
Item.	Number added during year.	number d of year.	Number.	Name.	Equipment fitted with automatic coupler—number.
Locomotives-owned:					
Passenger	<b></b>	3	3	Eames.	
Freight		3	} 2 1	Eames Westinghouse .	} 1
Total locomotives owned and in service		6	6		
Cars owned and leased:		ļ			
In passenger service—					
First-class cars	····	4	4	Eames	4
Combination cars		1	1	Eames	1
Parlor cars		1	1	Eames	1
Baggage, express and postal cars	<u></u>	2	2	Eames	1
Total		8	8		
In freight service	l				
Box cars		40			ĺ
Flat cars		81			
Caboose cars	2	2			
Total	2	131			
Total cars owned and in service	····	131			

## MILEAGE OF ROAD OWNED AND OPERATED (ALL TRACKS.)

Miles of single track, represented by capital stock, 18. Mileage operated, 18. Rails, steel, 18 miles.

#### NEW RAILS LAID DURING THE YEAR.

Steel: 29.66 tons; 56 pounds per yard; average price per ton at distributing point, \$23.60.

## NEW TIES LAID DURING THE YEAR.

Cedar, 8,672, average price at distributing point, 12 cents.

## CONSUMPTION OF FUEL BY LOCOMOTIVES.

	COAL	-tons.	WOOD	-cords.	Total consu	Miles	A v mii
Locomotives.	Anthracite.	Bituminous.	Hard.	Soft.	Total fuel consumed—tons.	les run.	erage pounds isumed per le.
Passenger		418 652 30			418 652 30	26,906 25,838 1, <b>3</b> 50	31.07 50.47 4.44
Total		1,100			1,100	54,094	40.67
Average cost at distributing point		\$4.04					

# BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	Number.	Aggregate length.	Minimum length.	Maxımum length.	Item.	Number.	above sur- face of rail.	Height of
		Ft. In.	Ft. In.	Ft. In.			Ft.	In.
Bridges: Iron Wooden	2 4	262 0 161 1	105 0 19 6	157 0	Overhead Highway Crossings: Bridges Trestles	1 1	13 15	0
Total	6	423 1			Total	2		
Trestles	2	186 0	<b>63</b> 0	123 0				

Gauge of track, 2 feet-18 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.
18	18	Western Union Telegraph Co	Western Union Telegraph Co.

# Report of the Sebasticook and Moosehead Railroad Company for the Year Ending June 30, 1905.

#### HISTORY.

Name of common carrier making this report. Sebasticook and Moosehead Railroad Company.

Date of organization. July 24, 1886.

Organized under the laws of the State of Maine.

General and operating office, Pittsfield, Me.

### NAMES AND BUSINESS ADDRESSES OF THE PRINCIPAL OFFICERS.

President, W. J. Hayes, Cleveland, Ohio; First Vice-President, J. W. Manson, Pittsfield, Maine; Receiver, Treasurer and General Manager, A. B. Thompson, Pittsfield, Maine.

#### PROPERTY OPERATED.

Sebasticook and Moosehead Railroad from Pittsfield to Mainstream, 15 miles.

## CAPITAL STOCK.

Common: Number of shares authorized, 8,000; par value of shares, \$50; total par value authorized, \$400,000; total amount issued and outstanding, \$180,090.

## FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

First Mortgage: Issued October, 1895; due October, 1925; amount of authorized issue, \$250,000; amount issued and outstanding, \$100,000.

#### RECEIVER'S CERTIFICATES.

	Am	In	TEREST.		
Date issued.	Amount issued.	Amount accrued during year.	Amount paid during year.	Rate.	
1900	\$27,500 00 17,500 00 3,500 00 500 00				
Total	\$49,000 00	\$1,960 00	\$1,960 00	49	

# COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Expenditures during the year, not included in operating expenses, charged to income account as permanent improvements: Construction, \$945.42; equipment, \$2,731.97.

## INCOME ACCOUNT.

Gross earnings from operation         \$24,152 70           Less operating expenses         17,438 80	
Income from operation	\$6,713 90
Deductions from income:         \$1,960 00           Interest on funded debt accrued         \$1,960 00           Taxes         185 06           Permanent improvements         3,677 39	
Total deductions from income	5,822 45
Net income	\$891 45
Surplus from operations	\$891 45

## EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Total passenger revenue	\$516 03		\$7,431 26 2,537 19
Total passenger earnings		]	\$9,968 45
Total freight revenue			14,184 25
Total passenger and freight earnings			\$24,152 70
Total gross earnings from operation	<b></b>		\$24,152 70

# OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of roadway	\$5,459
Renewals of ties	489
Repairs and renewals of fences, road crossings, signs and cattle	4
guards	8
Other expenses	15
Total	\$5,976
Maintenance of equipment:	
Repairs and renewals of locomotives	\$219
Repairs and renewals of passenger cars	256 59
Repairs and renewals of freight cars	12
Other expenses.	9
-	
Total	\$557
Conducting transportation:	
Engine and roundhouse men	\$1,675
Fuel for locomotives	3,194 50
Oil, tallow and waste for locomotives	142
Other supplies for locomotives	52
Train service	537
Train supplies and expenses	59
Station service	1,352
Station supplies	231
Car per diem and mileage—balance	1,405 60
Loss and damage	70 1
Stationery and printing Other expenses	593
Total	\$9,426
	ψυ,120
General expenses: Salaries of general officers	\$720
Salaries of clerks and attendants	456
General office expenses and supplies	213
Stationery and printing (general offices)	27
Other expenses	62
Total	\$1,479
Recapitulation of expenses:	A. A
Maintenance of way and structures	\$5,976
Conducting transportation	557 9,426
Maintenance of equipment Conducting transportation. General expenses	1,479
Grand total	\$17,438

Percentage of expenses to earnings-71.

# EMPLOYEES AND SALARIES.

Class.	Number.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers	1 3 3 1 1 1 1 1 15 1 12	939 360 331 277 53 827 2,510	\$720 00 456 00 1,224 00 128 00 718 00 719 50 497 26 457 91 79 35 1,446 65 3,762 56 458 95 160 37	1 46 1 30 14 2 00 1 50 1 65 1 50 1 75
Total (including "general officers")	43		\$10,110 55 720 00	\$1 38 2 30
Total (excluding "general officers")	42			
Distribution of above: General administration Maintenance of way and structures Maintenance of equipment Conducting transportation	2 18 1 22	3,337 36	\$1,176 00 5,239 21 72 00 3,653 34	1 56 2 00

# TRAFFIC AND MILEAGE STATISTICS.

				=		
	Columi numbe passen tonnag car mil	COLUMNS FOR REVENUE AND RATES.				
Item.	Column for number passengers, tonnage, car mileage, number cars, etc.	Dollars.	Cents.	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 earnings. Passenger earnings per mile of road Passenger earnings per train mile	186,947 1,368 9.11	7,431 9,968 664	36 03 45 56	221 97 <b>5</b>		
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. Total freight earnings. Freight earnings per mile of road Freight earnings per train mile.	317,090 21,139 12.42	14,184 14,184 945	55 04 25 61	596 473 666 529		
Total traffic: Gross earnings from operation		17,438 1,162 6,713	18 16 80 58 84 90	69 666 253		
Mileage of revenue passenger trains. Mileage of revenue freight trains.  Total revenue train mileage	9,120					

#### FREIGHT TRAFFIC MOVEMENT.

Freight originating on this road, 17,920 tons; freight received from connecting roads, 7,592 tons; total freight tonnage, 25,513.

# DESCRIPTION OF EQUIPMENT.

·	Number addeduring year.	Total i	EQU WIT	Equipment with autom coupler-nu	
Item.	umber added uring year.	Total number at end of year.	Number.	Name.	pment fitted automatic ler-number.
Locomotives—owned and leased:					
Passenger		2	2	Westinghouse .	2
Total locomotives in service		1	1		
Cars-owned: .					
In passenger service—					
Combination cars		2	1	Westinghouse .	2
In freight service—					cap
Flat cars		5	5	Westinghouse .	5
In company's service—					
Other road cars		1	1	Westinghouse.	1
Total cars owned and in service		8	7		8
		1		J i	

# MILEAGE OF ROAD OPERATED.

Line represented by capital stock, main line, single track, 15 miles; yard track and sidings, 1.01; total operated, 16.01 miles.

# BRIDGES, TRESTLES, TUNNELS, ETC.

Bridges: Iron, 2.

Gauge of track, 4 feet,  $8\frac{1}{2}$  inches-15.00 miles.

# Report of the Somerset Railway Company for the Year Ending June 30, 1905.

#### HISTORY.

Name of common carrier making this report. Somerset Railway Company. Date of re-organization, August 15, 1904.

Organized under laws of the State of Maine, act approved October 19, 1860; Revised Statutes, chapter 51, section 56. Amendments March 6, 1883 and 1887. Special act, March 11, 1903.

Mortgage of Somerset Railroad foreclosed March 31, 1887.

Right of redemption sold at auction July 8, 1884, to Somerset Railway.

Somerset Railway sold its franchise and all property August 4, 1904, to Kennebec Valley Railroad Company which was incorporated under special law March 11 1903.

Name of Kennebec Valley Railroad Company changed to Somerset Railway Company, August 15, 1904.

If a reorganized company, give name of original corporation, and refer to laws under which it was organized. Somerset Railroad Company. Maine, March 13, 1860.

## NAMES AND ADDRESSES OF THE BOARD OF DIRECTORS.

John F. Hill, Augusta, Mc.; Weston Lewis, Gardiner, Mc.; William T. Haines Waterville, Mc.; Wm. M. Ayer, Oakland, Mc.; R. W. Dunn, Waterville, Mc.; Abner R. Small, Oakland, Mc.; B. P. J. Weston, Madison, Mc. Term expires October 11, 1995

Total number of stockholders at date of last election, 41.

Date of last meeting of stockholders for election of directors, October 12, 1904.

Address of general and operating office, Oakland, Me.

## NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, John F. Hill, Augusta, Me.; Vice-President, R. W. Dunn, Waterville, Me.; Secretary and Treasurer, A. R. Small, Oakland, Me.; Attorney and General Counsel, W. T. Haines, Waterville, Me.; Auditor, H. W. Greeley, Oakland, Me.; Manager, General Superintendent, General Freight, Passenger and Ticket Agent, W. M. Ayer, Oakland, Me.

#### PROPERTY OPERATED.

Somerset Railway from Oakland to Bingham, 41.06 miles; Austin Junction to Dead Water, 8.20 miles; branch from main line to quarry, 1 mile; total 50.26 miles.

#### CAPITAL STOCK.

Total number of shares authorized, common, 7,366: par value, \$100 per share. Total par value authorized, \$736,648.76. Total amount issued and outstanding, \$696,500. Somerset Railroad bonds and interest to August 15, 1883, to be converted, outstanding, \$40,148.76. Total amount outstanding, \$736,648.76.

Manner of payment of capital stock: Issued during the year, for Somerset Rail-road bonds, 1 share. Total number of shares issued and outstanding, 6,965.

#### FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

First Mortgage Bonds: Date of issue, July, 1887; due July, 1917; amount authorized and issued, and outstanding, \$225,000; cash realized on amount issued, \$202,500; rate, 5%, semi-annually, January and July; amount of interest accrued and paid during the year, \$11,250.

Consolidated Mortgage Bonds: Date of issue, July 2, 1900; due July 2, 1950; amount authorized, \$420,000; issued, \$172,500; amount outstanding, \$172,500; cash realized, \$169,500; interest, 4%, payable semi-annually, January and July; accrued and paid, \$6,900; total authorized, \$645,000; issued and outstanding, \$397,500; cash ealized, \$372,000; interest accrued and paid during the year, \$18,150.

#### RECAPITULATION OF FUNDED DEBT.

Mortgage bonds: Amount issued and outstanding, \$397,500; interest accrued and paid during the year, \$18,150.

#### CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A FOR PAYMENT OF CURRENT LIA			CURRENT LIABILITIES ACCRUITING JUNE 30, 19	
Cash	\$2,198	55	Loans and bills payable	\$228,205
Bills receivable			Audited vouchers and ac	
Due from agents	8,305	42		1,589 2
Due from solvent companies			Wages and salaries	1,500 (
and individuals	9,623	70	Net traffic balances due to	
Other cash assets:			other companies	5,893 (
Express	320			
Mail	775			
Telegraph		98		
Interest and insurance	<b>3,46</b> 8	59		
Total-cash and current			<u> </u>	
assets	\$25,138	11		
Balance—current liabilities	212,049			
Total	\$237,187	46	Total-current liabilities.	\$237,187 4

Materials and supplies on hand, \$13,400.00.

#### RECAPITULATION.

#### FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Capital stock: Total amount outstanding and apportioned to railroads, \$736,648.76; number of miles, 42.06; amount per mile, \$17,514.

Bonds: Total amount outstanding and apportioned to railroads, \$397,500; miles, 42.06; amount per mile. \$9.451.

Total: Stock and bonds outstanding and apportioned to railroads, \$1,134,248.76; miles, 42.06; amount per mile, \$26,965.

#### COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Total cost of construction to June 30, 1904, \$1,043,654.54; expenditures during the year, charged to construction, \$206,928.97; total cost of construction to June 30, 1905, \$1,250,583.51; cost per mile, \$24,882.28.

Total cost of equipment to June 30, 1904, \$150,178.65; expenditures during the year, charged to equipment, \$15,415.39; total cost of equipment to June 30, 1905, \$165,594.04; cost per mile, \$3,294.75.

Total cost construction and equipment to June 30, 1904, \$1,193,833.19; total cost of construction and equipment to June 30, 1905, \$1,416,177.56; total cost per mile, \$28,177.03.

# INCOME ACCOUNT.

Gross earnings from operation         \$127,418           Less operating expenses         74,257			
Income from operation		\$53,161	43
Deductions from income: Interest on funded debt accrued	1 31		
Total deductions from income		27,427	20
Net income		\$25,734	23
Surplus from operations of year ending June 30, 1905		\$25,734 57,645	
Surplus on June 30, 1905		\$83,379	44

## EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Total passenger revenue  Mail  Express  Extra baggage and storage			\$35,078 27 3,103 56 3,146 40 726 69
Total passenger earnings			\$42,054 92
Total freight earnings			84,068 95
Total passenger and freight earnings			\$126,123 87
Other earnings from operation: Car per diem and mileage—balance Telegraph and telephone companies			1,129 04 165 61
Total gross earnings from operation			\$127,418 52

# OPERATING EXPENSES.

Item.	A mount.				
Maintenance of way and structures:		_			
Repairs of roadway	\$18,102	05			
Renewals of ties.	800	60			
Renewals of ties	165	05			
Repairs and renewals of buildings and fixtures	660	79			
Other expenses	50	00			
Total	\$19,778	49			
Maintenance of equipment:					
Repairs and renewals of locomotives	<b>\$</b> 3,503	54			
Repairs and renewals of passenger cars	2,147				
Repairs and renewals of freight cars	2,910	18			
Repairs and renewals of work cars	714	36			
Repairs and renewals of shop machinery and tools	707	41			
Total	\$9,983	01			
Conducting transportation:					
Engine and roundhouse men	\$5,919	97			
Fuel for locomotives.	13,861	23			
Water supply for locomotives.	1.019				
Oil, tallow and waste for locomotives	560				
Other supplies for locomotives	255				
Train service.	5,429				
Train supplies and expenses	796				
Station service	6,015				
Station supplies	854				
Loss and damage	87				
Advertising	202				
Total	\$35,001	91			
General expenses:					
Salaries of general officers	\$2,800	00			
Salaries of clerks and attendants	2,154				
General office expenses and supplies	789				
Insurance	1,021				
Law expenses	1,279				
Stationery and printing (general offices)	750				
Other expenses	698	68			
Total	\$9,493	68			
Recapitulation of expenses:					
Maintenance of way and structures	\$19,778				
Maintenance of equipment	9,983				
Conducting transportation	35,001				
General expenses	9,493	68			
Grand total	\$74,257	09			

Percentage of expenses to earnings-58.28.

## COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1904.			June	30, 1905.	YEAR ENDING JUNI 30, 1905.		
Item.	Total.	_	ASSETS.	Item.	Total.	Increase.	Decrease
	\$1,043,654	54	Cost of road		\$1,250,583 5	1 \$206,928 97	
	150,178	65	Cost of equipment Cash and current		165,594 0		
			assets Other assets:		25,138 1	1	\$2,627 3
	12,250	00			13,400 0	0 1,150 00	
	\$1,233,848	69	Grand total		\$1,454,715 6	6 \$220,866 97	
			LIABILITIES.				
	\$736,648	76	Capital stock Funded debt		\$736,648 7 397,500 0		
	49.054	79	Current liabilities	• • • • • • • • •		8195,132 74	ĺ
			Profit and loss		83,379 4		
	\$1,233,848	69	Grand total		\$1,454,715 6	6 \$220,866 97	

#### IMPORTANT CHANGES DURING THE YEAR.

Extension from Austin Junction to Dead Water was approved by the Railroad Commissioners, and put in operation February 22, 1905.

Reorganized as Somerset Railway Company August 15, 1905.

# SECURITY FOR FUNDED DEBT.

Class of Bond or Obligation.	WHAT RO	AD MORTGAGED.		A mount mortgag mile of l
	From-	то-	Miles.	of e per ine.
First mortgage 5%	Oakland Main line	Bingham Quarry	41.06 1.00	\$5,350
Consolidated 4%	Same	Same	42.06	4,101

All equipment mortgaged.

# EMPLOYEES AND SALARIES.

Class.	Number.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers General office clerks. Station agents Other station men Enginemen Firemen Conductors Other trainmen Machinists Carpenters Other shopmen Section foremen Other trackmen. Switch tenders, crossing tenders and watchmen All other employees and laborers  Total (including "general officers")—Maine Less "general officers".  Total (excluding "general officers")—Maine Distribution of above:	6 3 8 4 4 4 7 2 4 1 9 18 2 3 80 6	939 939 2,504 1,252 1,565 1,252 1,252 2,191 626 1,252 313 2,817 5,634 626 939 24,101 939	\$2,800 00 1,819 80 4,719 96 1,457 42 3,796 00 2,191 00 2,942 20 77 1,252 00 4,625 00 4,929 75 8,451 00 891 56 1,518 05 \$43,084 01 2,800 00 \$40,284 01	1 94 1 88 1 16 2 40 1 75 2 35 1 47 2 00 1 50 1 75 1 50 1 42 1 62 \$1 79
General administration Maintenance of way and structures Maintenance of equipment Conducting transportation	9 28 7 36	1,878 8,764 2,191 11,268	\$4,619 80 14,006 75 4,346 50 20,110 96	1 60 1 98

# TRAFFIC AND MILEAGE STATISTICS.

	Column for Number passengers, tonnage, car mileage, num cars, etc.	COLUMNS REVEN AND RA	U	C
Item.	n for er gers, ge, car ge, number tc.	Dollars.	Cents.	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 earnings. Passenger earnings per mile of road. Passenger earnings per train mile.	25.36	35,078 42,054 836	67 02 92	305 654
Passenger earnings 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 A verage distance haul of one ton, miles.  Total freight revenue. Average amount received for each ton of freight. Average receipts per ton per mile.  Total freight earnings. Freight earnings per mile of road.	125,361 3,073,603 61,154 24.54	84,068 84,068	95 67 02 95	085 061 786
Treight earnings per finite of road  Total traffic: Gross earnings from operation Gross earnings from operation per mile of road Gross earnings from operation per train mile Operating expenses. Operating expenses per mile of road Operating expenses per train mile Income from operation Income from operation per mile of road.		127,418 2,535	52 18 29 09 46 75 43	373 642 553
Car mileage, etc.:  Mileage of passenger cars  Average number of passenger cars per train mile  Average number of passengers per train mile  Average number of freight cars per train mile  Average number of loaded cars per train mile  Average number of empty cars per train mile  Average number of tons of freight per train mile  Average number of ons of freight per loaded car mile  Average mileage operated during year	147,963 2.78 25 7.79 5.74 2.06 68.14 11.88			
Train mileage: Mileage of revenue passenger trains Mileage of revenue freight trains	53,177 45,108			
Total revenue train mileage	98,285			
Mileage of nonrevenue trains	18,989			

# FREIGHT THAFFIC MOVEMENT. [COMPANY'S MATERIAL EXCLUDED.]

	Freight originating on this road whole tons.	Freight from croads carrie whole	TOTAL FR TONNA	EIGHT GE.
Commodity.	reight riginating n this road— hole tons.	Freight received from connecting roads and other carriers— whole tons.	Whole tons.	Per cent.
Products of Agriculture:				
Grain	253	10,149	10,402	8.30
Flour	98	1,329	1,427	1.14
Other mill products	60	347	407	.32
Hay	2,286	33	2,319	1.85
Tobacco	1	17	18	.01
Cotton		29	29	.02
Fruit and vegetables	1,221 483	178	1,399 <b>43</b> 3	$\frac{1.12}{.35}$
Products of Animals:				
Live stock	258	394	652	.52
Dressed meats	80	54	134	.11
Other packing-house products	363	201	564	.44
Poultry, game and fish	9	10	19	.01
Wool	112	639	751	. 59
Hides and leather	78	2	80	.06
Butter and cream	101		101	.08
Products of Mines:		-0.1		
Anthracite coal	72	664	736	59
Bituminous coal	8	9,700	9,708	7.74
Coke, salt		43	43	.03
Ores		160	160	. 13
Stone, sand and other like articles Brimstone	1,464	298 2,665	$\frac{1,762}{2,665}$	$\frac{1.45}{2.13}$
Products of Forests:				
Lumber	26,649	2,531	29,180	23.28
Shank stuff	1,193		1,193	.95
Wood and bark	1,633	8	1,641	1.31
Manufactures:	,	7.10	T 40	46
Petroleum and other oils	1	542	543	.43
Sugar Naval stores		359 131	360 131	.29
Iron nig and bloom	i		131	.10
Iron, pig and bloomPulp and paper	45,721	549	46,270	36.91
Other castings and machinery	161	738	899	.72
Bar and sheet metal		135	135	:íî
Cement, brick and lime	199	2,255	2,454	1.96
Agricultural implements	7	675	682	.54
Wagons, carriages, tools, etc	36	125	161	. 13
Wines, liquors and beers		75	75	.05
Household goods and furniture	138	287	425	.33
Fertilizer	345	1,969	1,314	1.05
Merchandise	1,172	1,751	2,923	2.33
Clothing and woolens	390	132	522	. 42
Miscellaneous:				
Other commodities not mentioned	i		- [	
above	503	2,140	2,643	2.10
Total tonnage-Entire line	85,047	40,314	125,361	100.00

# DESCRIPTION OF EQUIPMENT.

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(SEI PE I 1 "	Equip With
Item.    Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted   Compare Fitted	Equipment fitted with automatic coupler-number.
Locomotives—owned and leased:	
Passenger 5 Westinghouse Freight 1 3 Westinghouse	5 3
Total locomotives owned and in service 1 8 8	8
Cars—owned: In passenger service— First-class cars	6 3 3
Total 1 12 12	12
In freight service— Box cars 111 111 Westinghouse Flat cars 70 48 Westinghouse	111 70
Total 181 159	181
In company's service—  Gravel cars   2   6   Hand   Caboose cars   1   Westinghouse   Caboose cars   3   Westinghouse   Caboose cars   3   Westinghouse   Caboose cars   3   Westinghouse   Caboose cars   3   Westinghouse   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3   Caboose cars   3	6 1 3 3
Total 3 13	13
Total cars owned and in service 206	

# MILEAGE. MILEAGE OF ROAD OPERATED (ALL TRACKS).

	LINE REPRE- SENTED BY CAPITAL STOCK.	SENTED BY		er e c	## 61 # 6 1	0 0 5 0 0	Total r	New line constructed during year.	RA	ILS.
Line in Use.	Main line.	Bran's and spurs.	f etary nies.	perated lease.	perated contract,	perated trackage	Total mileage operated.	ne lotted year.	Iron.	Steel.
Miles of single track Miles of yard track and sid-	49.26	1.00					50.26	8.20		50.26
ings Total mileage	8.40						8.40	1.45	5.45	2.95
operated (all tracks)	57.66	1.00					58.66	9.65	5.45	53.21

## MILEAGE-CONCLUDED.

## MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK).

	LINE REPRESENTED BY CAPITAL STOCK.		Total owne	New const durin	RAI	ILS.
State of Maine.	Main line.	Branches and spurs.	mileage	line tructed ag year.	Iron.	Steel.
State of Maine	49.26	1.00	50.26	8.20		50.26

## RENEWALS OF RAILS AND TIES.

New rails laid during the year: Steel, 836 tons; 70 pounds per yard; average price at distributing point, 31.53 per ton.

New ties laid during the year: Cedar, 7,657; average cost, 30 cents.

#### CONSUMPTION OF FUEL BY LOCOMOTIVES.

	COAL	-tons.	WCOD.	-cords.	Total consu	Miles	Ave con
Locomotives.	Anthracite.	Bituminous.	Hard.	Soft.	Total fuel consumed—tons.	es run.	Average pounds consumed per mile.
Passenger Freight Switching Construction		885 1,496 254 488			885 1,496 254 488	53,177 45,108 7,648 10,348	33.29 66.33 66.42 94.32
Total		3,123			3,123	116,281	53.72
Average cost at distributing point		\$4.64					

## BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	Number.	Aggregate length.	Minimum length.	Maximum length.	Item.	Number.	Height of lowest above surface of rail.
		Ft. In.	Ft. In.	Ft. In.			Ft. In.
Bridges: Iron Wooden.	10 5	578 1,518	9 28	382 55 <b>6</b>	Overhead Highway Crossings:		
Total Trestles	15 1	2,096 500	500	500	Overhead Railway Crossings: Bridges	1	14

TELEGRAPH.

OWNED BY COMPANY MAKING THIS REPORT.

Miles	Miles	_		OPERATED BY ANOTHER COMPANY.		
es of line.	es of wire.	Miles of line.	Miles of wire.	Name of Operating Company.		
42.06	43.00	42.06	43.00	Postal Telegraph-Cable Company.		

# Report of the Washington County Railway Company for the Year Ending June 30, 1905.

#### HISTORY.

Name of common carrier making this report. Washington County Rallway Company.

Date of organization. December 17, 1903.

Under laws of what government, state or territory organized. If more than one, rame all; give reference to each statute and all amendments thereof.

General corporation laws of the State of Maine and 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, by foreclosure sale under decree of the United States Circuit Court, on December 17, 1903.

#### ORGANIZATION.

Name of Directors.	Post-Office Address.	Date of Expiration o Term.
George A. Curran	Calais, Me	1
George F. Evans	Portland, Me	
Wm. P. Frye	Lewiston, Me	
Samuel C. Lawrence	Medford, Mass	
William M. Nash	Cherryfield, Me	Upon election of
Joseph W. Symonds	Portland, Me	successors.
Lucius Tuttle	Boston, Mass	
George Varney	Bangor, Me	
John Ware	Waterville, Me	
Franklin A. Wilson	Bangor, Me	J

Total number of stockholders at date of last election, 2.

Date of last meeting of stockholders for election of directors, October 19, 1904.

Post-office address of general office, Portland, Maine,

Post-office address of operating office, Calais, Maine.

#### OFFICERS.

Title.	Name.	Location of Office
President	Lucius Tuttle	Portland, Maine.
Vice-President	George F. Evans	Portland, Maine.
Clerk of Corporation	Henry B. Cleaves	Portland, Maine.
Treasurer	George W. York	Portland, Maine.
Paymaster	Thomas P. Shaw	Portland, Maine.
Comptroiler	George S. Hobbs	Portland, Maine.
Chief Engineer	Theo. L. Dunn	Portland, Maine.
Superintendent	N. P. Baker	Calais, Maine.
General Freight Agent	W. K. Sanderson	Portland, Maine.
Asst. General Passenger and	III saaa dibomiiii	i or mand, manior
Freight Agent	L. F. Tobie	Calais, Maine.
General Passenger Agent	Frederic E. Boothby	Portland, Maine.
Jeneral Baggage Agent	Horace H. Towle	Portland, Maine.
Car Accountant	W. B. Drew	Portland, Maine.
Purchasing Agent	C. D. Barrows	Portland, Maine.

## PROPERTY OPERATED.

Name.	TERM	Miles of li for each re named.	Miles of li for each c roads nan	
маше.	From-	то-	line road	ne lass of led.
Washington County Railway Co.	Ayers Jet., Me	Washington Jct., Me Eastport, Me Princeton, Me	16.72	
Total			131.79	

## PROPERTY LEASED OR OTHERWISE CONTROLLED.

Controlled by Maine Central Railroad Company through ownership of entire capital stock. Control effected February 11, 1904.

## CAPITAL STOCK.

Common: Number of shares authorized, 25,000; par value of shares, \$100; par value authorized, \$2,500,000; amount issued and outstanding, \$2,500,000.

Total: Number of shares authorized, 25,000; par value authorized, \$2,500,000; amount issued and outstanding, \$2,500,000.

#### MANNER OF PAYMENT FOR CAPITAL STOCK.

Issued for reorganization: Number of shares issued and outstanding, 25,000. Total: Number of shares issued and outstanding, 25,000.

#### FUNDED DEBT.

#### MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

First mortgage: Issued January 1, 1904, due January 1, 1954; amount of authorized issue, amount issued and outstanding, \$2,500,000; interest, rate,  $3\frac{1}{2}$ ; payable January 1 and July 1; amount accrued during year, \$87,500; amount paid during year, \$87,412.50.

#### RECAPITULATION OF FUNDED DEBT.

Mortgage bonds: Amount issued and outstanding, \$2,500,000; interest, amount accrued during year, \$87,500.00; amount paid, \$87,412.50.

#### CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A FOR PAYMENT OF CURRENT LI		CURRENT LIABILITIES ACCRUITING JUNE 30, 19	
Cash Due from agents Due from solvent companies and individuals. Net traffic balances due from other companies		Audited vouchers and acc'ts. Wages and salaries Matured interest coupons unpaid (including coupons due July1)	\$50,026 45 12,585 36 43,837 56
Total—cash and current assets	\$89,759 87 16,689 42		
Total	\$106,449 29	Total—current liabilities.	\$106,449 2

Materials and supplies on hand, \$28,356.87.

#### RECAPITULATION.

#### FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Capital stock: Amount outstanding, \$2,500,000; apportionment to railroads, \$2,500,000; 136.54 miles; amount per mile of line, \$18,310.

Bonds: Amount outstanding, \$2,500,000; apportionment to railroads, \$2,500,000; 136.54 miles; amount per mile of line, \$18,310.

Total: Amount outstanding, \$5,000,000; apportionment to railroads, \$5,009,000; 136.54 miles; amount per mile of line, \$36,619.

FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHTS EXCLUDED) THE OPERATIONS OF WHICH ARE INCLUDED IN THE INCOME ACCOUNT.

Washington County Railroad Company: Capital stock, \$2,500,000; funded debt, \$2,500,000; total, \$5,000,000; miles, 136.54; amount per mile of line, \$36,619.

# COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Construction: Cost to June 30, 1904, \$4,779,831.72; cost to June 30, 1905, \$4,779,831.72; cost per mile, \$35,006.83.

Equipment: Cost to June 30, 1904, \$196,050.99; cost to June 30, 1905, \$196,050.99; cost per mile, \$1,435.86.

Grand total construction, equipment, etc.: Cost to June 30, 1904, \$4,975,882.71; cost to June 30, 1905, \$4,975,882.71; cost per mile, \$36,442.68.

Expended for equipment and included in operating expenses, \$18,274.05, and for construction, \$1,553.81.

## INCOME ACCOUNT.

Gross earnings from operation         \$349,084 51           Less operating expenses         267,531 39	
Income from operation	\$81,553 19
Miscellaneous income	1,485 7
Total income	\$83,038 8
Deductions from income :	
Total deductions from income	89,596 38
Deficit	\$6,557 54
Deficit from operations of year ending June 30, 1905	\$6,557 56 6,318 76
	\$12,876 30
Additions for the year, adjustment of inventories	1,531 90
Deficit on June 30, 1905	\$11,344 40

# EARNINGS FROM OPERATION.

EARNINGS FROM			
Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Passenger: Passenger revenue Less repayments—			
Excess fares refundedOther repayments		\$729 95 432 17	
Total deductions		\$1,162 12	
Total passenger revenue			\$152,382 4
Mail Express Extra baggage and storage Other items	8,468 72 3,219 83		28,506 9
Total passenger earnings		- 	\$180,889 4
Freight: Freight revenue Less repayments: Overcharge to shippers			\$161,047 30
Total deductions			\$928 1
Total freight revenue			\$160,119 1
Other items			7,840 0
Total freight earnings	<b></b>		\$167,959 2
Total passenger and freight earnings.			\$348,848 6
Other earnings from operation: Rents not otherwise provided for			235 8
Total gross earnings from operation			\$349,084 5

# MISCELLANEOUS INCOME.

Item.	Gross income.	Less expenses.	Net miscel- laneous income.
Rent of real estate	\$161 00 1,246 97 77 75 \$1,485 72		\$161 00 1,246 97 77 75 \$1,485 72

# OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of roadway	\$49,329 8
Repairs of roadway	808 1
Renewals of ties	14,029 8
Repairs and renewals of bridges and culverts	13,073 1
Repairs and renewals of fences, road crossings, signs and cattle	734 0
guards	2,479 6
Repairs and renewals of docks and wharves	248 1
Stationery and printing	103 2
Total	\$80,806 0
Maintenance of equipment:	<b>#3</b> 0.40 <b>F</b>
Superintendence	\$2,043 5 15,698 4
Repairs and renewals of passanger ears	5,053 2
Repairs and renewals of passenger cars	34,118 7
Repairs and renewals of work cars	824 5
Repairs and renewals of marine equipment	1,279 4
Repairs and renewals of shop machinery and tools	282 0
Stationery and printing	93 9
Total	<b>\$59,3</b> 93 8
Conducting transportation:	
Superintendence	\$1,890 4
Engine and roundhouse men	22,034 7
Engine and roundhouse men Fuel for locomotives Water supply for locomotives.	40,231 6
Water supply for locomotives	1,795 49 905 69
Oil, tallow and waste for locomotives	153 2
Train service.	13,945 7
Train supplies and expenses	2,193 7
Switchmen, flagmen and watchmen	2,085 2
Telegraph expenses Station service	3,311 20
Station service	16,404 5
Station supplies	2,219 4
Loss and damage Dalance	833 33 1,347 48
Loss and damage Injuries to persons.	119 50
Clearing wreeks	1.443 9
Advertising	1,536 23
Outside agencies	199 3
Rents of buildings and other property	102 49
Stationery and printing	3,207 27
Total	\$115,960 76
General expenses:	\$3,000 0
Salarias of clarks and attandants	4,342 60
Salaries of general officers Salaries of clerks and attendants General office expenses and supplies. Insurance. Law expenses.	1,124 34
Insurance.	2,086 38
Law expenses	501 98
Stationery and printing (general offices)	315 56
Total	\$11,370 78
Recapitulation of expenses:	
Maintenance of way and structures	\$80,806 00
Maintenance of equipment	59,393 8
Conducting transportation	115,960 76
General expenses	11,370 78
Grand total	\$267,531 39

# COMPARATIVE GENERAL BALANCE SHEET.

	YEAR END 30, 1	E 30, 1905.	Jun		Е 30, 1904.	Juni
Decrease.	Increase.	Total.	Item.	ASSETS.	Total.	Item.
		\$4,779,831 72		Cost of road	\$4 779.831 72	
		196,050 99		Cost of equipment		
		200,000 00		Cash and current	82,805 71	- 1
ļ	\$6,954 16	89,759 87		assets	, ,	
			İ	Other assets:		
					19,962 30	
ĺ		28,356 87		supplies		}
ĺ		4,186 89		Sundries		ì
003.00		0.47 80			<b>36</b> 8 96	ļ
\$21 60		347 36		accrued	797 01	
38 93		750 //0		Insurance paid, not accrued	191 01	-
35 93		11,344 40		Profit and loss	6 212 76	-
	İ	11,011 10		Tront and ross	0,010 10	
	\$20,313 84	\$5,110,636 18		Grand total	\$5,090,322 34	
		,		LIABILITIES.		
		\$2,500,000 00		Capital stock	\$2,500,000,00	
ĺ		2,500,000 00		Funded debt	2.500,000 00	
		106,449 29		Current liabilities	86,018 35	
\$117 10				Suspense account.		
	\$20,313 84	\$5,110,636 18		Grand total	\$5,090,322 34	

# SECURITY FOR FUNDED DEBT.

	WHAT ROAD MORTGAGED.			WHAT ROAD MORTGAGED.			Am mon of 1
Class of Bond or Obligation.	From-	то-	Miles.	ount of rtgage mile ine.			
Washington County Railway first mortgage	Calais Ayers Junction St. Croix Junction	Washington Jc Eastport Princeton	} 136.54	\$18,310			

# EMPLOYES AND SALARIES.

Class.	Number.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers Other officers. General office clerks Station agents	10 3 4 19	365 1,081 1,439 6,755	\$3,000 00 4,081 45 2,637 85 10,374 30	3 78 1 88 1 54
Other station men. Enginemen. Firemen. Conductors.	16 13 13 10	5,351 3,602 3,650 2,538	7,104 00 11,101 90 7,547 55 7,108 35	
Other trainmen Machinists Carpenters Other shopmen	19 2 19 10	5,225 774 4,189 3,324	1,792 90 7,699 20 5,869 00	2 32 1 84 1 77
Section foremen Other trackmen Switch tenders, crossing tenders and watchmen Telegraph operators and dispatchers	19 85 6 4	6,935 20,838 2,132 1,071	10,392 00 26,662 15 2,844 35 2,172 70	1 28 1 33 2 03
All other employees and laborers  Total (including "general officers")	282	5,788 75,057	\$,359 00 \$127,669 05	\$1.70
Less "general officers"	272	365 74,692	3,000 00 \$124,669 05	
Distribution of above: General administration Maintenance of way and structures Maintenance of equipment Conducting transportation	10 138 35 99	1,439 32,982 11,374 29,262	\$2,637 85 46,726 45 19,181 10 59,123 65	\$1 83 1 49 1 69

# TRAFFIC AND MILEAGE STATISTICS.

THAT FO AND MINERON STATE				
	Column for number passengers, tonnage, car mileage, number cars,	COLUMNS REVEN AND RA	UE	,
Item.	n for r gers, e, leage, r cars, etc.	Dollars.	Cents.	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 earnings Passenger earnings per mile of road. Passenger earnings per train mile.	5,774,058 42,288 25.99	180,889 1,324	68 02 41 81	586 6 <b>39</b>
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. Total freight earnings Freight earnings per mile of road Freight earnings per train mile.	92,179 66.22	167,959 1,230	84 01 25 11	246 272 3 <b>9</b> 1
Total traffic: Gross earnings from operation. Gross earnings from operation per mile of road Gross earnings from operation per train mile. Operating expenses. Operating expenses per mile of road. Operating expenses per train mile. Income from operation Income from operation per mile of road.		267,531 1, <b>95</b> 9	65 19 39 36 91 12	886 878
Car mileage, etc.: Mileage of passenger cars. Average number of passenger cars per train mile. Average number of passengers per train mile. Mileage of loaded freight cars—north or east. Mileage of loaded freight cars—south or west. Mileage of empty freight cars—south or west. Mileage of empty freight cars—south or west. Average number of freight cars per train mile. Average number of loaded cars per train mile. Average number of tons of freight per train mile. Average number of tons of freight per train mile. Average number of tons of freight per loaded car mile. Average mileage operated during year.	652,437 3.39 30 478,932 549,014 217,402 148,334 10.82 7.98 2.84 97.71 12.24			100000000000000000000000000000000000000
Train mileage: Mileage of revenue passenger trains Mileage of revenue mixed trains Mileage of revenue freight trains	162,368 30 022			
Total revenue train mileage				
Mileage of nonrevenue trains	13,700			İ

# FREIGHT TRAFFIC MOVEMENT.

# [COMPANY'S MATERIAL EXCLUDED.]

	Freight originating on this roawhole tons	Freigh from c roads carrie- whole	TOTAL FI TONNA	
Commodity.	Freight originating on this road—whole tons.	Freight received from connecting roads and other carriers—whole tons.	Whole tons.	Per cent.
Products of Agriculture:				
Grain	2,104	10,267	12,371	6.51
Flour	1,118	3,326	4,444	2.34
Other mill products	770	2,420 1,302	3,190	1.68 . <b>9</b> 6
Hay Tobacco	514 15	1,302	1,816 82	.04
Cotton		11	11	.01
Fruit and vegetables	642	747	1,389	.73
Potatotes		49	1,540	.81
Products of Animals:				
Live stock	279	241	520	.27
Dressed meats	325	132 561	457	.24 2.58
Other packing-house products Poultry, game and fish	4,357 15,308	122	4,918 15,430	8.12
Wool	212	127	213	.11
Wool Hides and leather	503	153	656	.35
Products of Mines:				
Anthracite coal		446	446	.25
Bituminous coal		1,794 18	1,794 20	.94 .01
CokeStone, sand and other like articles	2,731	330		1.61
Products of Forests:			İ	
Lumber	28,694	1,214	29,908	15.74
Bark	6,361	13		3.35
Wood	65,274	40	65,314	34.36
Manufactures: Petroleum and other oils	407	2,117	2,524	1.33
Sugar	31	479	510	.26
Naval stores	50	84	134	.07
Iron, pig and bloom	140	376	516	.27
Iron and steel rails	66	30	96	.05
Other castings and machinery Bar and sheet metal	256	1,089 1,275	1,345 2,507	.71 $1.32$
Cement, brick and lime	1,232 449	3,839	4,288	2.26
Agricultural implements	577	S8	665	.35
Wagons, carriages, tools, etc	105	164	269	.14
Wines, liquors and beers	10	153	163	.09
Household goods and furniture	453	484	937	.49
Merchandise	2,160	4,979	7,139	3.76
Miscellaneous:				
Other commodities not mentioned				
above	11,401	3,593	14,994	7.89
Total tonnage	148,037	42,024	190,061	100

# DESCRIPTION OF EQUIPMENT.

	Num) durin	Total at end	EQU. WITH	IPMENT FITTED TRAIN BRAKE.	Equip with coup
Item.	Number added during year.	number d of year.	Number.	Name.	Equipment fitted with automatic coupler—number.
Locomotives-owned:					
Passenger		6	} 5 1	New York Air Westinghouse.	} 6
Freight	1	6		Yew York Air Westinghouse .	} 6
Switching		1	1	New York Air	1
Total locomotives owned and in service	1	13	13		13
Cars owned and leased:					
In passenger service—					
First-class cars		15	15	New York Air	15
Combination cars		3	3	New York Air	3
Baggage, express and postal cars		4	4	New York Air	4
Total		22	22		22
In freight service					
Box ears	40	135	{ 40 95	Westinghouse . New York Air	} 135
Flat cars		140	140		140
Other cars in freight service	*10	204			
Total	30	479	275	•••••	275
In company's service—					
Derrick cars		1	1		
Caboose cars		2	2		
Other road cars		13	8		
Total		16	11		
Total cars owned and in service	30	517	<b>3</b> 08		308

<sup>\*</sup> Less.

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

		ESENTED BY	Total mil operated.	New consi durir	RAILS.		
Line in Use.	Main line.	Branches and spurs.	l mileage ated.	New line constructed during year.	Iron.	Steel.	
Miles of single track Miles of yard track and	102.49	34.05	136.54			136.54	
sidings	10.79	3.22	14.01	.34	.66	13.35	
Total mileage operated (all tracks)	113.28	37.27	150.55	.34	.66	149.89	
MILEAGE OF LINE ()PE	RATED BY S	TATES AND	TERRIT(	ORIES (SI	NGLE TR	ACK).	
Maine New Brunswick		29.30 4.75				131.79 4.75	
Total milage operated (single tracks)	102.49	34.05	136.54			136.54	

#### NEW TIES LAID DURING THE YEAR.

Cedar, 37,547; average price at distributing point, 35.3 cents. Hemlock (switch) 1,145; average price at distributing point, 6.51 cents. Hard pine (bridge, etc.), 525; average price at distributing point, 129.4 cents. Total, 39,226: average price at distributing point, 37.4 cents.

#### CONSUMPTION OF FUEL BY LOCOMOTIVES.

	COA	L-tons.	Wood-	-cords.	Total consu	Miles	Aver cons mile
Locomotives.	Anthracite.	Bituminous.	Hard.	Soft.	Total fuel consumed—tons.	es run.	erage pounds isumed per le.
Passenger Freight Switching Construction Total		4,888.64 2,763 06		5.40 2.95 2.12 .53	5,081.58 4,890.12 2,764.12 678.65	157,803 144,390 81,885 17,831	67.74 67.51 76.12
Average cost at distributing point				\$1.25	13,414.47	401,904	66.71

#### ACCIDENTS TO PERSONS.

Jumping on or off trains, locomotives or cars: Trainmen-killed, 1.

# BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	Number.	length.		Minimum I			Maximum In.	Item.	Number.	surface of t.	Height of no lowest above H
Bridges: Iron Total.		1,940		27	0	468	8 8	Overhead Highway Crossings:  Bridges	1	16	6
Trestles:		5,790		26	0	899	6	Overhead Railway Crossings: Bridges	1	16	6

Gauge of track, 4 feet,  $8\frac{1}{2}$  inches—136.54 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.
135.17	523.42	Western Union Telegraph Co	Western Union Telegraph Co.

# Report of the Wiscasset, Waterville and Farmington Railroad Company for the Year Ending June 30, 1905.

#### HISTORY.

Name of common carrier making this report. Wiscasset, Waterville and Farmington Railroad Company.

Date of organization. March 29, 1901.

Organized under the laws of the State of Maine, act of Legislature, approved February 5, 1901.

#### NAMES AND ADDRESSES OF THE BOARD OF DIRECTORS.

Edward P. Borden, Philadelphia, Pa.; Frederick C. Thayer, Waterville, Maine; Godfrey P. Farley, Wiscasset, Maine; William D. Patterson, Wiscasset, Maine; J. Hull Browning, New York City; Albert M. Card, Head Tide, Maine; Solomon E. Hopkins, Cooper's Mills, Maine.

Address of general office, Waterville, Me. Address of operating office, Wiscasset, Me.

#### NAMES AND BUSINESS ADDRESSES OF THE PRINCIPAL OFFICERS.

President and Chief Engineer, Godfrey P. Farley, Wiscasset, Me.; Vice-President, Albert M. Card, Head Tide, Me.; Clerk, Treasurer and Auditor, William D. Patterson, Wiscasset, Me.; Attorney or General Counsel, Arthur L. Livermore, New York City; Superintendent, Samuel J. Sewall, Wiscasset, Me.

#### PROPERTY OPERATED.

Wiscasset, Waterville and Farmington Railroad from Wiscasset to Winslow, 42.20 miles; from Weeks Mills Junction to Albion, 15.26 miles; total, 57.46 miles.

#### CAPITAL STOCK.

Common: Number of shares authorized, 10,000; par value of shares, \$100; total par value authorized, \$1,000,000; amount issued and outstanding, \$243,900.

#### MANNER OF PAYMENT FOR CAPITAL STOCK.

Number of shares issued and outstanding, 1,251.

Issued for property and franchises and rights of Franklin, Somerset and Kennebec Railway Company and Waterville and Wiscasset Railroad Company. Number of shares issued and outstanding, 1,198.

Total: Number of shares issued and outstanding, 2,439.

#### FUNDED DEBT.

## MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

First mortgage bonds: Issued July 1, 1901; due July 1, 1931; amount of authorized issue, \$1,000,000; amount issued and outstanding, \$671,800. Interest: Rate, 5%; payable January and July; amount accrued during year, \$33,590.

#### GENERAL STATEMENT.

No. 1. January, 1904, one year, 12 payments, 5 flat cars, covered, 101-105.

#### STATEMENT OF AMOUNT.

No. 1. Cash paid on delivery of equipment, \$500; deferred payments—principal, original amount, \$1,075; amount outstanding, \$1,000. Deferred payments—interest, original amount, \$60.75; amount outstanding, \$60. Amount accrued during year, \$30; rate, 6%.

#### RECAPITULATION OF FUNDED DEBT.

Mortgage bonds: Amount issued and outstanding, \$671,800. Interest, amount accrued during year, \$33,590.

Equipment trust obligations: Amount issued \$1,135.75; amount outstanding, \$1,060. Total amount issued, \$672,935.75; amount outstanding, \$672,860. Interest accrued during year, \$33,590.

## CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A FOR PAYMENT OF CURRENT LI		CURRENT LIABILITIES ACCRUED TO AND INCLUDING JUNE 30, 1905.					
Bills receivable	789 32 5,622 06 12,184 00 \$33,614 96	Loans and bills payable Audited vouchers and accounts Wages and salaries Matured interest coupons unpaid (including coupons due July 1) Miscellaneous	\$48,714 35 18,162 05 4,621 05 75,709 16 509 85				
Balance—current liabilities	114,101 45						
Total	\$147,716 41	Total-current liabilities.	\$147,716 43				

Materials and supplies on hand, \$17.64.

## RECAPITULATION.

## FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Capital Stock: Amount outstanding, \$243,900; apportioned to railroads, \$243,900. Bonds: Amount outstanding, \$671,800; apportioned to railroads, \$671,800.

Equipment Trust Obligations: Amount outstanding, \$1,060; apportioned to railroads, \$1,060.

Total. Amount outstanding, \$916,760; apportioned to railroads, \$916,760; miles, 57.46; amount per mile of road, \$15,946.05.

COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS. Grand total cost construction, equipment, etc.; Cost to June 30, 1905, \$923,631.95.

# INCOME ACCOUNT.

Gross earnings from operation         \$41,769 87           Less operating expenses         51,095 08		
Deficit	<b>\$</b> 9,325	21
Miscellaneous income, less expenses	24	51
Deficit	\$9,300	70
Deductions from income: Interest on funded debt accrued		
Total deductions from income	34,132	51
Deficit	\$43,433	21
Deficit from operations of year ending June 30, 1905 Deficit on June 30, 1904	\$43,433 6 <b>3,</b> 778	
Deficit on June 30, 1905	\$107,211	86

# EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.	
Passenger: Passenger revenue Less repayments Other repayments	· ·	\$43 <b>3</b> 5		
Total deductions				
Total passenger revenue			\$9,687	01
Mail Express Other items			3,011 1,994 190	94
Total passenger earnings			\$14,883	56
Total freight revenue			26,886	31
Total passenger and freight earnings			\$41,769	87
Total gross earnings from operation			\$41,769	87

# MISCELLANEOUS INCOME.

Materials, etc., sold, \$5.31; telephone rent, \$19.20; total, \$24.51.

# OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of roadway	\$14,190
Renewals of ties	631
Repairs and renewals of bridges and culverts	905 4
Repairs and renewals of fences, road crossings, signs and cattle	
guards	175
Repairs and renewals of buildings and fixtures	13 (
Repairs and renewals of docks and wharves	57 5
Stationery	7 (
Total	\$15,981
Maintenance of equipment:	
Repairs and renewals of locomotives	\$2,609
Repairs and renewals of passenger cars	220 4
Repairs and renewals of freight cars	665
Repairs and renewals of work cars	128
Other expenses	5 (
Total	\$3,628
Conducting transportation:	
Superintendence	\$1,120 (
Engine and roundhouse men	3,914 8
Fuel for locomotives.	7,205 4
Water supply for locomotives	1,829 8
Oil, tallow and waste for locomotives	251 8
Train service	3,279 9
Train supplies and expenses	128 8
Station service	1,403 6 $5,657$ 9
Station supplies	363 8
Loss and damage	192
Advertising	101 1
Rents of buildings and other property	70 (
Stationery and printing	99 8
Other expenses	1,084
Total	\$26,700 9
General expenses:	
Salaries of general officers	\$3,000 (
General office expenses and supplies	1,502 8
Law expenses	246 €
Other expenses	35 (
Total	\$4,784 5
Recapitulation of expenses:	
Maintenance of way and structures	\$15,981
Maintenance of equipment	3,628 5
Conducting transportation	26,700 9
<u>-</u>	4,784 8
Grand total	\$51,095

Percentage of expenses to earnings -122.

COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1904.		NE 30, 1904.		JUNE	30, 1905.	YEAR ENDING JU 30, 1905.		
Item.	Total.		Assets.	Item.	Total.	Increase.	Decrease.	
			Cost of road Cash and current		\$923,631 95	\$2,505 91		
			assetsOther assets:		33,614 96	181 63		
	23 63,778		Materials and supplies Profit and loss		17 64 107,211 86	43,433 21	\$5 47	
	\$1,018,361	13	Grand total		\$1,064,476 41	\$46,120 75		
			LIABILITIES.					
	672,860	00	Capital stock Funded debt Current liabilities		672,860 00			
	\$1,082,139				\$1,064,476 41			

### SECURITY FOR FUNDED DEBT.

First Mortgage: Entire line, 57.46 miles. All equipment mortgaged.

EMPLOYEES AND SALARIES.

*****				
. Class.	Number.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers Other officers. Station agents. Enginemen Firemen Conductors Other trainmen Other shopmen Section foremen Other trackmen Switch tenders, crossing tenders and watchmen All other employees and laborers.	2 17 4 3 2 8 3 11 24 3 5	626 418 5,321 1,452 1,086 1,032 1,114 884 3,613 6,999 1,047	\$3,000 00 1,120 00 4,247 53 2,542 59 1,37\$ 22 1,827 1,447 82 1,500 41 4,883 69 8,774 60 920 22	2 67 72 1 75 1 26 1 77 1 29 1 69 1 35 1 25 1 33
Total (including "general officers")	79	24,270	\$33,039 63	\$1 36
Less "general officers"	2	626	3,000 00	4 63
Total (excluding "general officers")	77	23,644	\$30,039 63	\$1 26
Distribution of above: General administration Maintenance of way and structures Maintenance of equipment Conducting transportation	2 40 3 34	626 11,291 883 11,470	\$3,000 00 14,578 36 1,500 41 13,960 86	1 29 1 69

### TRAFFIC AND MILEAGE STATISTICS.

	Column for number passengers, tonnage, car mileage, number cars,	COLUMNS FOR REVENUE AND RATES.		
Item.	n for gers, e, leage, r cars, etc.	Dollars.	Cents.	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 earnings. Passenger earnings per mile of road Passenger earnings 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.	329,060 5,727 11.54 	9,687 14,883 259	33 02 56 02 25 25	964 944 499
Total freight earnings. Freight earnings per mile of road Freight earnings per train mile		26,886 467	31 91	820
Total traffic: Gross earnings from operation. Gross earnings from operation per mile of road Gross earnings from operation per train mile. Operating expenses Operating expenses per mile of road. Operating expenses per train mile		41,769 726 51,095 8,189	94 63 08 23	575 768
Train mileage: Mileage of revenue passenger trains	55,456			
Total revenue train mileage	65,702			
Mileage of non-revenue trains	2,026			

### DESCRIPTION OF EQUIPMENT.

Locomotives: Total locomotives in service, 4; all equipped with Eames vacuum train brake.

Cars: Passenger service—first-class, 3; equipped with Eames vacuum train brake, 3; combination, 1; equipped with Eames vacuum train brake, 1; baggage, express and postal cars, 1; equipped with Eames vacuum train brake, 1; other cars in passenger service, 1; equipped with Eames vacuum train brake, 1. Total, 7. Freight service—box cars, 27; flat cars, 37; total, 64. In company's service—caboose cars, 1; other road cars, 21; total, 22. Total cars in service, 37; owned, 37.

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

	SEN'	REPRE- FED BY AL STOCK,	Line unde age r	Total mil operated.	New const durir	RA	ILS.
Line in Use.	Main line.	Branches and spurs.	operated r track- ights.	l mileage ated.	line ructed ig year.	Iron.	Steel.
Miles of single track	57.46 1.50	2.25		59.71 1.50			_
Total mileage operated (all tracks)	58.96	2.25		61.21			

## NEW TIES LAID DURING THE YEAR.

Hemlock, 4,510, average price, at distributing point, 14 cents.

### CONSUMPTION OF FUEL BY LOCOMOTIVES.

Passenger, freight, switching and construction: Total bituminous coal, 1,494 tons; miles run, 67,730; average pounds consumed per mile, 44.12; average cost at distributing point, \$4.82.

BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	Number.	Aggregate II length.	Minimum In length.	Maximum In length.	Item.	Number.	Height of n. lowest nabove surface of rail. F.
Bridges: Wooden Combin'tn Total		112 4,043 4,156	8 4 4 0	2,133	Overhead Highway Crossings: Bridges Overhead Railway Crossings:	1	
Trestles	13	7,402	0 49	696			

Gauge of track, 2 feet-57.46 miles.

# Report of the York Harbor and Beach Railroad Company for the Year Ending June 30, 1905.

#### HISTORY.

Name of common carrier making this report. York Harbor and Beach Railroad Company.

Date of organization. 1886.

Organized under the laws of the State of Maine. Incorporated February 1, 1885, chapter 179; January 27, 1887, Private Statutes, chapter 14; February 8, 1887, Private Statutes, chapter 60; March 10, 1887, Private Statutes, chapter 218.

#### NAMES AND ADDRESSES OF THE BOARD OF DIRECTORS.

Lucius Tuttle, Boston, Mass.; Samuel C. Lawrence, Medford, Mass.; J. W. Symonds, Portland, Me.; J. E. Staples, York Village, Me.; E. S. Marshall, York Harbor, Me.; \* Henry R. Reed, Boston, Mass.; S. W. Junkins, York Corner, Me. Expiration of term, October 28, 1903.

Total number of stockholders at date of last election, 89. Date of last meeting of stockholders for election of directors, October 26, 1904. Address of general and operating office, Boston, Mass.

#### NAMES AND BUSINESS ADDRESSES OF THE PRINCIPAL OFFICERS.

President, Lucius Tuttle, Boston, Mass.; Clerk, F. D. Marsball, Portland, Me.; Treasurer, Herbert E. Fisher, Boston, Mass.; Auditor, Wm. J. Hobbs, Boston, Mass.; Chief Engineer, H. Bissell, Boston, Mass.; Superintendent, W. T. Perkins, Boston, Mass.; General Traffic Manager, Wm. F. Berry, Boston, Mass.; General Freight Agent, M. T. Donovan, Boston, Mass.; General Passenger and Ticket Agent, D. J. Flanders, Boston, Mass.

#### PROPERTY OPERATED.

York Harbor and Beach Railroad from Kittery to York Beach, 11.17 miles. Spur track from Kittery navy yard station to United States navy yard station, .34 miles, Total mileage operated, 11.51 miles.

PROPERTY LEASED OR OTHERWISE CONTROLLED FOR OPERATION.

The Boston & Maine Railroad owns \$255,200 out of a total capital stock of \$300,000.

#### CAPITAL STOCK.

Common: Number of shares authorized, 6,000; par value of shares, \$50; par value authorized, \$300,000; amount issued and outstanding, \$300,000. Dividends declared during the year: Rate, 2%; amount, \$6,000.

#### MANNER OF PAYMENT FOR CAPITAL STOCK.

Issued for eash, common: Number of shares issued and outstanding, 6,000; total cash realized, \$300,000.

Total common stock authorized by charter, 10,000 shares, \$500,000.

<sup>\*</sup> Died March 14, 1905.

### \* CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A FOR PAYMENT OF CURRENT LI		CURRENT LIABILITIES ACCRUE INCLUDING JUNE 30, 19	
CashBills receivable Net traffic balances due from	\$18,785 58 20,000 00	Audited vouchers aud accounts	\$666 <b>66</b>
other companies	5,595 16	Total-current liabilities.	\$666 66
Watal sach and aumont		Balance—cash assets	43,714 08
Total—cash and current assets	\$44,380 74	Total	\$44,380 74

# RECAPITULATION.

### FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Capital stock outstanding, \$300,000; apportionment to railroads, \$300,000; miles, 11.51; \$26,064 per mile.

FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHTS EXCLUDED), THE OPERATIONS OF WHICH ARE INCLUDED IN THE INCOME ACCOUNT.

York Harbor and Beach Railroad: Capital stock, \$300,000; miles, 11.51; amount per mile of line, \$26,064.

### COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Total construction to June 30, 1903, \$300,000; to June 30, 1904, \$300,000; cost per mile \$26,064.29. Equipment furnished by the Boston and Maine Railroad Company.

#### INCOME ACCOUNT.

Gross earnings from operation       \$41,502 36         Less operating expenses       35,787 53		
Income from operation	\$5,714	83
Miscellaneous incomeless expenses	1,457	64
Total income	\$7,172	47
Deductions from income:	798	13
Net income	6,374	34
Dividends, 2 per cent, common stock	6,000	00
Surplus from operations of year ending June 30, 1905 Surplus on June 30, 1904	\$374 43,339	
Surplus on June 30, 1905	\$43,714	08

# EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Passenger: Passenger revenue Less repayments— Excess fares refunded			
Total passenger revenue			\$24,450 55
Extra baggage and storage			823 33 117 34
Total passenger earnings			\$25,391 62
Freight: Freight revenue Less repayments— Overcharge to shippers	1	1	
Total freight revenue			\$15,933 92
Total passenger and freight earnings			\$41,325 54
Other earnings from operation: Telegraph and telephone companies			176 82
Total gross earnings from operation			\$41,502 36

# MISCELLANEOUS INCOME.

Rent of lands, \$278.46; interest, \$1,179.18; total, \$1,457.64.

# OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Ranging of roadway	\$5,245 1
Repairs of roadway.  Renewals of rails	16 5
Renewals of ties	1,427 7
Rapairs and renewals of bridges and culverts	9,753 4
Repairs and renewals of fences, road crossings, signs and cattle	0,100 .
onards	285 6
guards	1.033 1
Stationery and printing	85.7
Total	\$17,847 4
Conducting transportation:	
Engine and roundhouse men	<b>\$2,455</b> 6
Fuel for locomotives.	4,188 6
Water supply for locomotives	218 7
Oil, tallow and waste for locomotives	62 1
Other supplies for locomotives	14 1
Train service	2.188 3
Train supplies and expenses	239 3
Switchmen, flagmen and watchmen	614 2
Telegraph expenses	483 5
Station service	2,723 5
Station supplies	320 1
Car per diem and mileage-balance	1,880 4
Hire of equipment—balance	1,892 3
Loss and damage	60 3
Advertising	86 1
Stationery and printing	219 8
Total	\$17,647
General expenses:	
General office expenses and supplies	\$11 4
Insurance	278 5
Other expenses	3 (
Total	\$293 (
Recapitulation of expenses:	
Maintenance of way and structures	\$17,847
Conducting transportation	17,647
General expenses	293 (
Grand total	\$35,787

Percentage of expenses to earnings-86.23.

# COMPARATIVE GENERAL BALANCE SHEET.

June	30, 1904.		June	30, 1905.	YEAR ENDING JU. 30, 1905.		
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease	
	\$300,000 00	Cost of road		\$300,000 00			
	44,016 40	Cash and current assets		44,380 74	\$364 34		
	\$344,016 40	Grand total		\$344,380 74	\$364 34		
		LIABILITIES.					
	\$300,000 00	Capital stock		\$300,000 00		212.2	
		Current liabilities Profit and loss		43,714 08	\$374 34	\$10 00	
	<b>\$344,016 40</b>	Grand total		\$344,380 74	\$364 34		

# EMPLOYEES AND SALARIES.

Class.	Number.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers Station agents Other station men Enginemen Firemen Conductors Other trainmen Section foremen Other trackmen. Switch tenders, crossing tenders and watchmen Telegraph operators and dispatchers. All other-employees and laborers	9774221215111	1,435 868 362 362 217 434 217 1,085 217 217	\$2,453 85 1,267 28 1,253 28 713 34 705 25 889 70 434 00 1,627 50 271 25 379 75 108 50	2 05 2 00
Total (including "general officers")—Maine Less "general officers"	36	5,631	\$10,104 00	\$1 79
Total (excluding "general officers")Maine  Distribution of above: General administration	27 9 6 21	5,631 1,302 4,329	\$10,104 00 \$2,061 50 8,042 50	\$1 79 \$1 58 1 86

# TRAFFIC AND MILEAGE STATISTICS.

	Colum Numbe passen tonnag mileas cars, e	COLUMNS FOR REVENUE AND RATES.			
Item.	Column for Number passengers, tonnage, car mileage, number cars, etc.	Dollars.	Cents.	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	961,815 83,563 3.95	24.45			
Total passenger revenue Average amount received from each passenger Average receipts per passenger per mile Total passenger earnings. Passenger earnings per mile of road. Passenger earnings per train mile	1	24,450 25,391 2,206	10 02 62 05	054 542 889	
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	29,484 135,575 11,779	1	01	002	
A verage distance haul of one ton, miles.  Total freight revenue.  Average amount received for each ton of freight  Average receipts per ton per mile.  Total freight earnings.  Freight earnings per mile of road.  Freight earnings per train mile.		15,983 15,983 1,384	54 11 92 35	048 758 348	
Total traffic: Gross earnings from operationGross earnings from operation per mile of road		41,502 3,605	<b>3</b> 6 77		
Gross earnings from operation per train mile Operating expenses	1 (	35,787 3,109 1 5,714	53 26 19 83	083	
Income from operation per mile of road	66,842	496		i	
Frain mileage: Mileage of revenue passenger trains Mileage of revenue freight trains	23,535 6,521			ļ	
Total revenue train mileage	30,056			ŀ	
Mileage of nonrevenue trains	9,698				

# FREIGHT TRAFFIC MOVEMENT.

Tons of freight originating on this road, 5,642; received from connecting roads and other carriers, 23,842; total, 29,484.

MILEAGE.
MILEAGE OF ROAD OPERATED (ALL TRACKS).

	LINE REPRESENTED BY CAPITAL STOCK.		LINE REPRESENTED BY CAPITAL STOCK.		SENTED BY BOD CAPITAL		REPRE- Line o under rights.  REPRE- Line o under etc.  Line o under tral tral tral tral transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer transfer trans		Line of under l		INE REPRE. COPODE C. C. C. C. C. C. C. C. C. C. C. C. C.		Line o under o Line o under o Line o under o Line o under o under o prope o under o prope o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o under o un		e o ts	. · · ·	Total mil	New line constructed during year.	RA	ILS.
Line in Use.	Main line.	Bran's and spurs.	f etary nies.	operated r lease.	operated r contract,	perated trackage	mileage ted.	ne ucted year.	Iron.	Steel.										
Miles of single track Miles of yard track and sid- ings	11.17	.34					11.51			11.51										
Total mileage operated(all tracks)	12.10	.34					12.44		.67	11.77										

### MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK).

		ESENTED BY L STOCK.	Total owne	New const durir	RAI	Ls.
State or Territory.	Main line.	Branches and spurs.	mileage ed.	line ructed ig year.	Iron.	Steel.
State of Maine	11.17	.34	11.51			11.51

## NEW RAILS LAID DURING THE YEAR.

Steel: New, 0.2212 tons; average price per ton at distributing point, \$24.88.

### NEW TIES LAID DURING THE YEAR.

Oak, 1,316; average price at distributing point, 38 cents. Cedar, 2,490; average price at distributing point, 50 cents. Chestnut, 336; price 46 cents. Hemlock, 154; price 23 cents. Total, 4,346, average price at distributing point, 45 cents.

# CONSUMPTION OF FUEL BY LOCOMOTIVES.

	COAL-	-tons.	Coke	Tot con ton	Miles	per per
Locomotives.	Anthracite.	Bituminous.	e-tons.	Total fuel consumed—tons.	es run.	erage pounds nsumed r mile.
Passenger Freight Switching Construction		511 117 15 201	186 124 15	697 241 30 201	25,173 6,521 1,095 6,965	55.38 78.92 54.79 57.72
Total		844	325	1,169	39,754	58.81
Average cost at distributing point		\$3 30	\$3.16	\$3.26		

# BRIDGES, TRESTLES, TUNNELS, ETC.

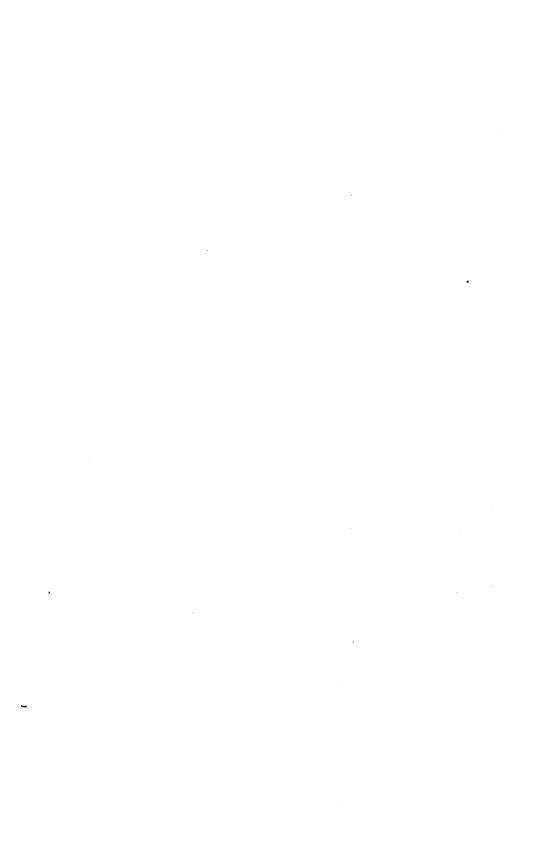
Item.	Number.	Aggregate length.	Minimum length.	Maximum length.	Item.	Number.	surface of rail.	Height of
Bridges:		Ft. In.	Ft. In.	Ft. In.	Overhead Highway Crossings:		Ft.	In.
Wooden.	2 7	63 2,739	11 24	52 975	Bridges Trestles Total	1 1 2	20 19	6

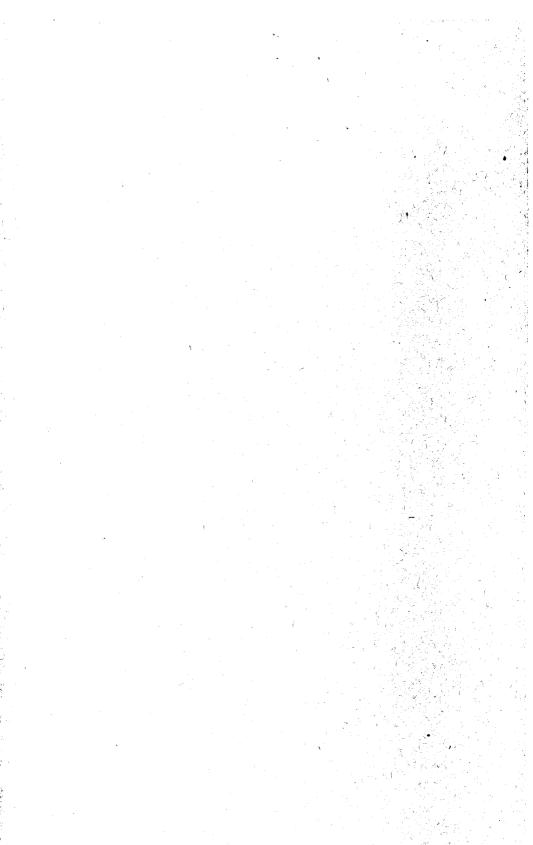
Gauge of track, 4 feet,  $8\frac{1}{2}$  inches—11.51 miles.

#### TELEGRAPH.

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

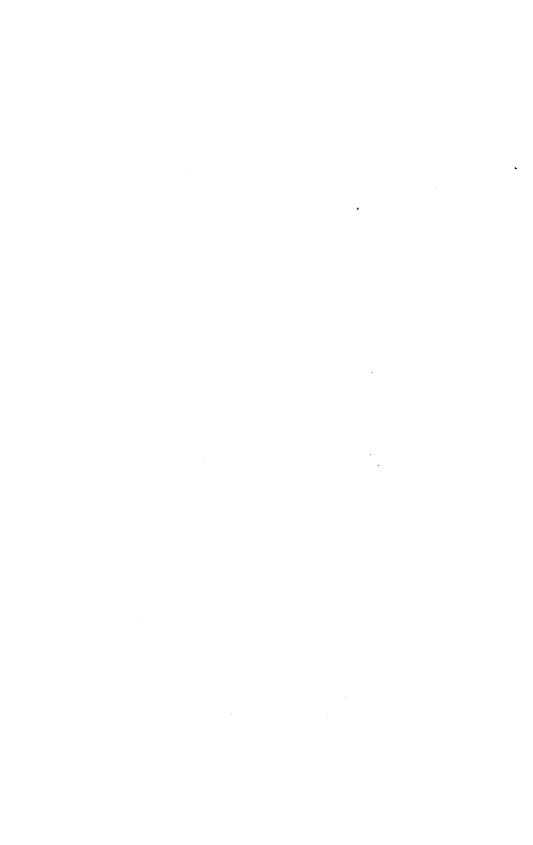
Miles of line.	Miles of wire.	Name of Owner.	Name of Operating Company.
11.17	11.17	Western Union Telegraph Co	Western Union Telegraph Co.





# STREET RAILWAY REPORTS

For the Year Ending June 30, 1905.



# Report of the Atlantic Shore Line Railway for the Year Ending June 30, 1905.

THIS COMPANY CONTROLS AND OPERATES THE FORMER SANFORD AND CAPE PORPOISE RAILWAY.

### GENERAL EXHIBIT FOR THE YEAR.

	\$94,275 56	Gross transportation earnings
	21,388 89	Other earnings from operation
\$115,664 4		Total earnings
60,915 1		Operating expenses
\$54,749 2		Net earnings from operation
\$54,749 2		Gross income above operating expenses
		Charges upon income accrued during the year:
	\$36,020 00	Interest on funded debt
	1,194 35	Taxes, State and local
		Payments to sinking and other special funds:
	\$300 00	Mousam River Railroad
		Other deductions from income:
	2,131 29	Casino expenses
39,645 6		Total charges and deductions from income
\$15,103 6		Net divisible income
	\$7,500 00	Dividends declared, 3 per cent on \$250,000
	7,125 00	Dividends declared, $2\frac{1}{2}$ per cent on 285,000
14,625 0		Total dividends declared
\$478 €		Surplus for the year ending June 30, 1905
7,833 4		Amount of surplus June 30, 1904
\$8,312 1		Total surplus June 30, 1905

# EARNINGS AND EXPENSES OF OPERATION.

	EARNINGS FROM OPERATION.
\$63,757 1	Receipts from passengers carried
1,065 7	Receipts from carriage of mails
2,535 6	Receipts from carriage of express and parcels
26,906 9	Receipts from carriage of freight
\$94,275 5	Gross transportation earnings
20,000 0	Receipts from power sold
602 6	Receipts from rentals of buildings and other property
218 7	Receipts from advertising in cars
567 4	Other earnings from operation: Miscellaneous receipts
\$115,664 4	Gross earnings from operation
	General expenses:
\$4,395 40	Salaries of general officers and clerks
177 09	General office expenses and supplies
210 0	Legal expenses
1,155 0	Insurance
1,280 9	Other general expenses
\$7,218 40	Total
	Maintenance of roadway and buildings:
3,157 1	Repairs of roadbed and track
2,331 70	Repair of electric line construction
3,516 08	Removal of snow and ice
987 09	Repair of buildings
<b>\$9,991</b> 94	Total
	Maintenance of equipment:
\$5,166 17	Repair of cars and other vehicles
3,538 21	Repair of electric equipment of cars
\$8,704 38	Total
	Transportation expenses:
\$8,196 94	Cost of electric motive power
16,439 11	Wages and compensation of persons employed in conducting transportation
28 00	Damages for injuries to persons and property
5 00	Remtals of buildings and other property
	Other transportation expenses:
10,331 34	Car service supplies and freight expenses
\$35,000 38	Total
\$60,915 17	Total operating expenses

# GENERAL BALANCE SHEET.

Assets.		81 074 100 41
Cash and current assets:		51,954,128 46
Cash	\$1,595 0	
Bills and accounts receivable	25,389 4	
Sinking and otner special funds	57,208 4	3
Taxes, insurance, etc., unexpired	949 4	l l
Total cash and current assets		\$85,142 46
Miscellaneous assets: Materials and supplies	1	4.832 48
materials and supplies		4,852 48
Total		\$2,044,103 38
LIABILITIES.		
Capital stock, common		\$900,000_00
Capital stock, preferred		285,600 00
Total capital stock	<b> </b>	\$1,185,000 00
Funded debt	 	816,000 00
Current liabilities:		_
Loans and notes payable	11,085 1' 20,618 6	
Audited vouchers and accounts	20,018 0	
Total current liabilities		31,703 77
Accrued liabilities:		
Interest accrued and not yet due?rofit and loss balance—surplus	1	3,987 50
Profit and loss balance—surplus		7,412 11
Total		\$2,044,103 38

# CAPITAL STOCK.

Capital stock authorized by law, common	\$1,000,000 00 300,000 00	
Total capital stock authorized by law	\$1,300,000 00	
Capital stock authorized by vote of company, common Capital stock authorized by vote of company, preferred	\$1,000,000 00 300,000 00	
Total capital stock authorized by vote	\$1,300,000 00	
Capital stock issued and outstanding, common		\$900,000 00° 285,000 00
Total capital stock outstanding		\$1,185,000 00
Total capital stock liability	. <b></b> .	\$1,185,000 00
Number of shares issued and outstanding, common. Number of shares issued and outstanding, preferred. 2,850		
Total number of shares outstanding 11,850		
Number of stockholders, common		
Total number of stockholders 221		
Number of stockholders in Maine, common 13 Number of stockholders in Maine, preferred 6		
Total stockholders in Maine 19		
Amount of stock held in Maine, common	\$79,600 00 53,000 00	
Total stock held in Maine	\$132,600 00	
	1	<u> </u>

# FUNDED DEBT-SINKING AND OTHER SPECIAL FUNDS.

MISCELLANEOUS EQUIPMENT	•			Nun	ber.	Tota numb
Snow plows			ī	2	ı	
Total						2
Cars—other service: Box freight cars Platform freight cars Work cars				2 1 1		2
Total		• • • • • • • • • • • • • • • • • • • •		15		8
Cars—passenger service: Box passenger cars Open passenger cars				8 7		8
DESCRIPTION OF EQUIPMENT.			electric power.	Equipped for	Equipped with electric heaters.	motors.
VOLUME OF TRAFFIC  VOLUME OF TRAFFIC, ET  Number of passengers paying revenue carrie  Number of car miles run	c. d durin	g the ve	ar .			1,428,6 361,5
Total sinking and other special funds Ju	ane 30, 1	905				\$57,208
Additions during the year to Mousam River I					- 1	300
Amount June 30, 1904, of Mousam River Railre Amount June 30, 1904, of Sanford Power Comp Total, June 30, 1904					I	\$10,450 46,458 \$56,908
SINKING AND OTHER S	PECIAL	Funds.				
Total				<b>\$</b> 81	6,000 0	0
Sanford and Cape Porpoise Railway Mousam River Railroad Sanford Power Company Atlantic Shore Line Railway Atlantic Shore Line Consolidated	5% 5%	Dec., July, Jan.,	1928 1912 1908 1924 1934	6 8 12	60,000 00 5,000 00 4,000 00 0,000 00	0 0 0
Funded debt—Description of Bonds, etc.  Date of maturity.  Funded debt—Description of Bonds, etc.				Amount outstanding.	year.	

### DESCRIPTION OF RAILWAY OWNED AND OPERATED.

Railway Located Outside of Public Way	ys.		Owned.	Operated.
Length of railway line				34.15 2.357 37.507
Kailway Owned and Operated.	Owned.	Held under lease or contract.	Trackage over other railways.	Total owned, etc.

System of electric motive power in use by the company, Westinghouse Electric Company.

Names of the several cities and towns in which the railways operated by the company are located, Springvale, Sanford, Kennebunk, Kennebunkport and Biddeford.

#### MISCELLANEOUS.

Grade Crossings with Railroads.	NUMBER OF TRACKS AT CROSSING.		
	Railroad.	Railway.	
Crossings of company's railway with railroads at grade, viz.: With Boston and Maine Railroad	2	1	

#### SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYEES.

Officers and Cl	erks.				Annual salary.
General officers, superintendence and accounting					\$4,395 40
Other Employes.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.
Conductors Motormen Starters Roadmen Linemen Engineers Electricians Machinists and mechanics  Total	10 10 2 6 4 7 2 7 2 7	3,650 3,650 730 1,878 1,248 1,825 730 1,825	5,890 77 5,669 54 1,591 14 2,774 92 1,689 99 5,114 10 1,642 50 4,505 82	10 12 10 10 10 10 10	2 25 1 50 to 1 75 1 50 to 1 75 1 50 to 2 00 2 25

## CORPORATE NAME AND ADDRESS OF COMPANY.

Atlantic Shore Line Railway, Sanford, Maine.

#### NAMES OF PRINCIPAL OFFICERS.

President, Ernest M. Goodall; Vice-President, Frank Hopewell; Treasurer, Louis B. Goodale; Clerk of Corporation and General Counsel, Fred J. Allen; Auditor, F. S. Donnell; General Manager, Geo. A. Murch.

#### NAMES AND RESIDENCE OF BOARD OF DIRECTORS.

Ernest M. Goodall, Sanford, Me.; Louis B. Goodall, Sanford, Me.; George B. Goodall, Sanford, Me.; Fred J. Allen, Sanford, Me.; F. S. Donnell, Boston, Mass.; Frank Hopewell, Boston, Mass.; Albert H. Bickmore, New York, N. Y.

Date of stockholders' annual meeting, second Tuesday in August.

# STATE OF MAINE, | ss.

Ernest M. Goodall, President, and Geo. A. Murch, General Manager of the Atlantic Shore Line Railway Company, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ended the thirtieth day of June, A. D. 1905, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

ERNEST M. GOODALL, President. GEO. A. MURCH, Gen'l Manager.

Subscribed and sworn to before me this 21st day of September, 1905.

EDWARD E. HUSSEY, Notary Public, York County, Me.

# Report of the Augusta, Winthrop and Gardiner Railway Company for the Year Ending June 30, 1905.

GENERAL EXHIBIT FOR THE YEAR.

Gross transportation earnings	
Total earnings	\$97,989 09
Operating expenses	59,078 29
Net earnings from operation	\$38,910 80
Charges upon income accrued during the year:       \$13,767 38         Interest on funded debt       \$13,767 38         Interest and discount on unfunded debts and loans       9,393 02         Taxes       862 29	
Total charges and deductions from income	24,022 69
Net divisible income	\$14,888 11
Surplus for the year ending June 30, 1905	\$14,888 11 16,916 28
Total surplus June 30, 1905	\$31,804 40
EARNINGS AND EXPENSES OF OPERATION.	
EARNINGS FROM OPERATION. Receipts from passengers carried Receipts from carriage of mails Receipts from carriage of express and parcels	\$94,700 55 914 78 1,679 23
Gross transportation earnings	\$97,294 56
Receipts from power sold	\$183 98 400 00 110 60
Gross earnings from operation	\$97,989 09
EXPENSES OF OPERATION. General expenses: Salaries of general officers and clerks. General office expenses and supplies. Insurance Other general expenses.	\$2,346 26 501 90 2,123 20 2,463 20
Total	\$7,434 58
Maintenance of roadway and buildings: Repair of roadbed and track Repair of electric line construction Removal of snow and ice Repair of buildings.	\$8,304 35 1,377 35 2,103 88 163 79
Total	\$11,948 34
Maintenance of equipment: Repair of cars and other vehicles. Repair of electric equipment of cars Car cleaning	\$3,819 68 2,641 43 745 66
Total	\$7,206 1
Transportation expenses:  Cost of electric motive power	\$15,555 48 15,136 4' 1,797 2
Total.	
	\$32,489 2
Total operating expenses	\$59,078 2

# PROPERTY ACCOUNTS.

Additions to railway: Ballasting track on Winthrop line and fencing right of way Improvements on lower State street track and Island Park	\$4,280 22 2,980 53	
Total additions to railway		\$7,260 75
Additions to equipment: Electric equipment of cars	\$5,116 62 1,278 26	
Total additions to equipment		6,394 88
Additions to land and buildings: New buildings necessary for operation of railway		273 03
Total additions to property accounts	[[	\$13,928 66

# GENERAL BALANCE SHEET.

Assets. Total permanent investments		<b>#207 224</b>	49
			44
Cash and current assets: Cash Bills and accounts receivable	\$10,345 13 535 12		
Total cash and current assets		10,880	25
Miscellaneous assets: Materials and supplies Other assets and property:			
Unexpired insurance	615 44	!	
Total miscellaneous assets		11,402	47
Total		\$829,667	14
LIABILITIES.			
Total capital stock, common		\$300,000	
Current liabilities:		401,500	00
Loans and notes payable	2,814 31		
Matured interest coupons unpaid (including coupons due July 1)	8,134 88		
Total current liabilities		95,099	19
Interest accrued and not yet due		1,263	55
Profit and loss balance-surplus		31,804	40
Total		\$829,667	14

# CAPITAL STOCK.

Capital stock authorized by law, common Capital stock issued and outstanding, common	<b>\$300,000</b> 00	\$300.000 00
Total number of shares issued and outstanding com-		•
mon 3,000	!	
Total number of stockholders, common		
Total stock held in Maine, common		\$298,800 00
	]	

# FUNDED DEBT.

Description of Bonds, etc.	Rate of interest—%.	Date of maturity.	A mount outstanding.	Interest paid during the year.
First mortgage bonds. First mortgage bonds. First mortgage bonds. General mortgage bonds.  Total	6 4 4 5	1910 1951 1952 1953	\$10,500 00 239,500 00 69,000 00 82,500 00 \$401,500 00	\$630 00 9,580 00 2,760 00 797 38 \$13,767 38

# VOLUME OF TRAFFIC-EQUIPMENT.

VOLUME OF TRAFFIC, ETC.  Number of passengers paying revenue carried during the y.  Number carried per mile of main railway track operated  Number of round trips run  Number of car miles run  A verage number of persons employed		:	1,894,011 71,096 8,070 429,996 55
DESCRIPTION OF EQUIPMENT.	Equipped for electric power.	Equipped with electric heaters.	Number of motors.
Carspassenger service: Box cars Open passenger cars.	12 11	12	-, -
Total	23	12	70
Cars—other service:  velocipede car  Trackman's hand car  Express car.  Work cars. Other ears	1 1 1 3 3		
Total	9		

# RAILWAY OWNED, LEASED, ETC.

Railway Owned, etc.	Owned.	Held under lease or contract.	Trackage over other railways.	Total owned, etc.
Length of railway line, main track Length of sidings, switches, etc.  Total, computed as single track.	26.64 1.03 27.67			

System of electric motive power used by the company, General Electric and Westinghouse.

Name of the several cities and towns in which the railways operated by the company are located, Augusta, Hallowell, Gardiner, Farmingdale, Togus, Manchester and Winthrop.

### MISCELLANEOUS.

Grade Crossings with Railroads.	NUMBER OF AT CRO		
	Railroad.	Railway.	
crossings of company's railway with railroads at grade, viz.:			
	2		
With Maine Central Railroad, Louden Hill, Hallowell		†	
with Maine Central Railroad, Louden Hill, Hallowell With Maine Central Railroad, Rines' Hill, Augusta With Maine Central siding in Gardiner	$\frac{2}{1}$	1 1	

Number of crossings at which frogs are inserted in the tracks, 4.

#### SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYES.

Officers and Clerks.				Annual salary.	
General officers and clerks					\$2,346 22
Other Employes.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.
Conductors	16 16 3 1 9 2 4 3 1	4,880 4,880 1,526 323 3,734 476 1,460 1,095 327	\$7,568 23 7,568 24 2,975 73 745 66 6,054 16 889 60 2,614 20 1,642 50 818 25	10 10 10 10 10 10 10 10	*  †  \$2 00 \$1 75, \$2 00  \$1 75, \$2 00  \$1 50 \$2 50

<sup>\*\$1.43</sup> first year; \$1.50 second year; \$1.55 third year; \$1.60 fourth year.

#### CORPORATE NAME AND ADDRESS OF THE COMPANY.

Augusta, Winthrop and Gardiner Railway, Augusta, Maine.

#### NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, J. Manchester Haynes, Augusta, Me.; Treasurer, Geo. E. Macomber, Augusta, Me.; Clerk of Corporation, H. M. Heath, Augusta, Me.; General Manager, Geo. E. Macomber, Augusta, Me.; Superintendent, L. F. Taylor, Augusta, Me.

# NAMES AND RESIDENCE OF BOARD OF DIRECTORS.

J. Manchester Haynes, Augusta, Me.; Geo. E. Macomber, Augusta, Me.; John F. Hill, Augusta, Me.: Thomas J. Lynch, Augusta, Me.; Fred S. Thorne, Gardiner, Me.; Fred G. Kinsman, Augusta, Me.; Henry G. Staples, Augusta, Me.

Date of stockholders' annual meeting, first Monday after July 4th.

# STATE OF MAINE, COUNTY OF KENNEBEC, ss.

Geo. E. Macomber, Treasurer, and L. F. Taylor, Superintendent of the Augusta, Winthrop and Gardiner Railway, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ended the thirtieth day of June, A. D. 1905, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

GEO. E. MACOMBER. L. F. TAYLOR.

Subscribed and sworn to before me this 2d day of September, 1905.

[Seal.] Melvine S. Holway, Notary Public Kennebec County, Me.

<sup>†\$1.60</sup> to \$2.25.

<sup>\$\$1.50</sup> to \$2.00.

<sup>||</sup> Engineers \$1.72, \$2.50; sub-station men \$1.43.

# Report of the Bangor, Hampden and Winterport Railway Company for Nine Months Ending March 31, 1905.

# GENERAL EXHIBIT FOR THE PERIOD.

6	\$22,271 56	Gross transportation earnings
5	100 25	Other earnings from operation
\$22,371 8		Total earnings
. 13,355 9		Operating expenses
. \$9,015 8		Net earnings from operation
		Miscellaneous income:
1,016 1		Park receipts
\$10,032 0		Gross income above operating expenses
		Charges upon income accrued during the year:
0	\$1,500 00	Interest on funded debt
77	171 27	Taxes, State and local
		Other deductions from income:
9	4,964 19	Expenses of park
6,635		Total charges and deductions from income
. \$3,396 5		Net divisible income
3,396 8		Surplus for the year ending June 30, 1905
. 10,337 6		Amount of surplus March 31, 1904
		Credits to profit and loss account during the year:
. 86 2		Adjustment of vouchers payable
\$13,820 4		Total surplus March 31, 1905

# EARNINGS AND EXPENSES OF OPERATION.

	EARNINGS FROM OPERATION.
\$21,532 4	Receipts from passengers carried
739 1	Receipts from carriage of freight
\$22,271 5	Gross transportation earnings
37 5	Receipts from advertising in cars
62 7	Other earnings from operation
\$22,371 8	Gross earnings from operation
	EXPENSES OF OPERATION. General expenses:
\$625 <b>(</b>	Salaries of general officers and clerks
236 5	General office expenses and supplies
234 8	Insurance
\$1,096 4	Total
	Maintenance of roadway and buildings:
\$641 4	Repair of roadbed and track
202 (	Repair of electric line construction
389 1	Removal of snow and ice
69 2	Repair of buildings
\$1,301 8	Total
	Maintenance of equipment:
\$559 8	Repair of cars and other vehicles
503 8	Repair of electric equipment of cars
\$1,063 (	Total
	Transportation expenses:
\$3,638	Cost of electric motive power
4,652	Wages and compensation of persons employed in conducting transportation
274 (	Damages for injuries to persons and property
669 (	Tolls for trackage over other railways
493	Restals of buildings and other property
128 8	Miscellaneous car services, etc
38 8	Other transportation expenses
<b>\$9,893</b> 9	Total
\$13,355 S	Total operating expenses

#### GENERAL BALANCE SHEET.

	1 1	
Assets.		
Cost of railway: Roadbed and tracks Electric line construction, including poles, wiring, feeder	<b>\$</b> 55,850 55	
lines, etc	18,410 23	
Total cost of railway owned		<b>\$74,260</b> 78
Cost of equipment: Cars and other rolling stock and vehicles Electric equipment of same	\$21,491 49 15,745 28	
Total cost of equipment owned		\$37,236 74
Other permanent property. Park Telephone line	<b>\$5</b> ,943 51 251 61	
Total cost of other permanent property owned		6,195 12
Total permanent investments		\$117,692 64
Cash and current assets: Cash Bills and accounts receivable. Prepaid insurance.	747 88	
Total cash and current assets		2,536 93
Miscellaneous assets: Materials and supplies		373 82
Total		\$120,603 39
LIABILITIES.		
Capital stock, common		60,000 00 40,000 00
Audited vouchers and accounts		6,611 69
Taxes accrued and not yet due		171 27 13,820 <b>4</b> 3
Total		\$120,603 39

# CAPITAL STOCK.

Authorized by law, common, \$500,000; authorized by vote of company, \$500,000; issued and outstanding, \$60,000; number of shares issued and outstanding, common, 600; number of stockholders, 11; number of stockholders in Maine, 6; amount of stock held in Maine, \$2,400.

## FUNDED DEBT.

First mortgage 5% 20 year gold bond, matures September 5, 1897; amount outtanding, \$40,000. Interest paid during year, \$1,500.

#### VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during the nine months, 431,013; uumber carried per mile of main railway track operated, 70,312; number of car miles run. 82.514.

## DESCRIPTION OF EQUIPMENT.

Box passenger cars, equipped for electric power and with electric heaters, 3; open passenger cars, equipped for electric power, 6; total, equipped for electric power, 9; equipped with heaters, 3; work cars, 2; other cars, 1; number of motors, 20.

## RAILWAY OWNED AND OPERATED.

Length of railway line owned, 4.52 miles: length of sidings, switches, etc., owned, .88 miles; total owned, computed as single track, 5.40 miles; trackage over other railways, 1.616 miles; total operated, 6.13 miles. Entire line operated by electric power.

System of electric motive power in use by the company, General Electric Company, operated in Bangor and Hampden.

SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYEES.

Officers and Clerks.  Superintendence and accounting						Annus salary	
						\$1,87	5 03
Other Employes.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.		Wages per day.	
Conductors	7 7 5 7 3 29	995 988 141 420 354 	\$1,741 89 1,780 37 246 75 630 00 619 50 \$4,968 51	10 10 10 10	\$1 50 1 50 1 75 75 1 7 <b>5</b>	to \$ to	1 85

## CORPORATE NAME AND ADDRESS OF COMPANY.

Bangor, Hampden aad Winterport Railway, Bangor, Me.

#### NAMES OF PRINCIPAL OFFICERS.

President, Horace C. Chapman; Treasurer, Charles D. Stanford; Clerk of Corporation, Henry W. Mayo; Auditor, Fred D. Oliver; General Manager, John R. Graham; Superintendent, Wm. H. Snow.

## NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Horace C. Chapman, Bangor, Me.; Charles D. Stanford, Bangor, Me.; Chas. F. Woodard, Bangor, Me.; John R. Graham, Bangor, Me.; James H. Cutler, Bangor, Me.; Henry W. Mayo, Hampden, Me.; Edward R. Coffin, Schenectady, N. Y.

Date of stockholders' annual meeting, first Thursday in August.

STATE OF MAINE, COUNTY OF PENOBSCOT, ss.

Charles D. Stanford, Treasurer, and John R. Graham, General Manager of the Bangor, Hampden and Winterport Railway, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ended the thirty-first day of March, A. D. 1905, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

CHARLES D. STANFORD.
JOHN R. GRAHAM.

Subscribed and sworn to before me this 9th day of September, 1905.

[Seal.]

L. C. TYLER, Notary Public Penobscot County, Me.

# Report of the Bangor, Orono and Old Town Railway Company for the Period Ending March 31, 1905.

GENERAL EXHIBIT FOR THE NINE MONTHS ENDING MARCH 31, 1905.

GENERAL EXHIBIT FOR THE NINE MONTHS ENDING MARCH	51, 1000.
Gross transportation earnings         \$47,214 82           Other earnings from operation         1,873 77	
Total earnings	\$49,088 59
Operating expenses	34,471 39
Net earnings from operation	\$14,617 20
Charges upon income accrued during the year: Interest on funded debt	
Total charges and deductions from income	10,570 23
Net divisible income	\$4,046 97
Surplus for the year ending March 31, 1905	\$4,046 97 45,488 04
Total deficit March 31, 1905	\$41,441 07
EARNINGS AND EXPENSES OF OPERATION.	
EARNINGS FROM OPERATION. Gross transportation earnings	\$47,214 82 150 00 1,723 77
Gross earnings from operation	\$49,088 59
EXPENSES OF OPERATION.  General expenses: Salaries of general officers and clerks	\$1,924 94 632 05 682 25
Total	\$3,239 34
Maintenance of roadway and buildings: Repair of roadbed and track Repair of electric line construction Removal of snow and ice Repair of buildings.	\$3,763 13 1,128 88 1,140 98 166 23
Total	\$6,199 22
Maintenance of equipment: Repair of cars and other vehicles	\$2,251 34 1,285 85
Total	\$3,537 19
Transportation expenses: Cost of electric motive power. Wages and compensation of persons employed in conducting transportation. Damages for injuries to persons and property Tolls for trackage over other railways Rentals of buildings and other property Other transportation expenses:	\$7,874 41 11,312 98 685 00 546 95 422 12
Miscellaneous car service expense Cleaning and sanding track	465 84 188 44
Total	\$21,495 74
Total operating expenses	\$34,471 39

#### GENERAL BALANCE SHEET.

		=
Assets. Total permanent investments	\$309,158	60
Cash and current assets:	φουσ,100	00
	,	
Bills and accounts receivable		
Other cash and current assets: Prepaid insurance 531 16	4	
Total cash and current assets	4,224	96
Miscellaneous assets:		
Materials and supplies	136	
Profit and loss balance, deficit	41,396	99
Total	\$354,917	40
LIABILITIES.		
Capital stock, common	\$125,000	-00
	125,000	00
Current liabilities:	.}	
Loans and notes payable\$100,000 00		
Audited vouchers and accounts	:	
Total current liabilities	103,904	91
Accrued liabilities:		
Interest accrued, not yet due	ıl .	
Taxes accrued, not yet due		
Total	1,012	49
Total	\$354,917	40

#### CAPITAL STOCK.

Authorized by law, common, \$250,000; authorized by vote of company, \$125,000; issued and outstanding, \$125,000; number of shares issued and outstanding, 1,250; number of stockholders, 15; number of stockholders in Maine, 11; amount of stockhold in Maine, \$7,100.00.

#### FUNDED DEBT.

First mortgage 5% bonds dated March 15, 1895, redeemable on or after March 1, 1905, at 105 and interest. Rate of interest, 6%; due March 15, 1905; amount outstanding, \$125,000; interest paid during the year, \$5,625.

## VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during the period, 960,564; number carried per mile of main railway track operated, 50,556; number of car miles run 276,850.

#### DESCRIPTION OF EQUIPMENT.

Box passenger cars equipped for electric power and electric heaters, 8; open passenger ears equipped for electric power, 2. Total: equipped for electric power, 10; equipped with electric heaters, 8; number of motors, 40; work cars, 1; snow plows, 2; road machine, 1.

# DESCRIPTION OF RAILWAY OWNED AND OPERATED. RAILWAY OWNED, LEASED, ETC.

Railway Owned, etc.	Owned.	Held under lease or contract.	Trackage over other railways.	Total owned, etc.
Length of railway lineLength of second main track	16.2		1.4	17.6 1.4
Total length of main track	16.2		2.8	19.0
Length of sidings, switches, etc	.5			.5
Total, computed as single track	16.7		2.8	19.5

## RAILWAY OPERATED AND MOTIVE POWER USED.

Rallway Operated.	By horse power only.	By electric power only.	By horse and electric power.	Total operated.
Length of railway lineLength of second main track		17.6 1.4		17.6
Total length of main track		19.0		17.6
Length of sidings, switches, etc	•••••	.5		.5
Total, computed as single track		19.5		18.1

## MISCELLANEOUS.

Grade Crossings with Railroads.	NUMBER O	
Ç	Railroad.	Railway.
Crossings of company's railway with railroads at grade,		
With Maine Central Railroad, Veazie, Maine		1
With Bangor and Aroostook Railroad, Old Town, Maine	1	1
Total number of tracks at crossings	9	2

Number of above crossings at which frogs are inserted in the tracks, 2.

## SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYEES.

Officers and Clerks.  Superintendence and accounting						a1 7.
						24 94
Other Employees.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.	
Conductors	12 12 6 4 ——————————————————————————————————	2,430 2,457 1,350 1,080	\$4,253 61 4,300 13 2,362 50 1,890 60 \$12,806 24	10 10 10		1 85 1 85 1 75 2 00

## ACCIDENTS TO PERSONS.

Killed and Injured.	FROM CAUSI	es reaond	FROM THEIR OWN MIS- CONDUCT OR CARE- LESSNESS.			TAL.
Injurea.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Passengers		1		1		2

## STATEMENT OF EACH ACCIDENT.

October 5, 1904. Woman injured by getting off car before it had stopped. January 12, 1905. Man injured by car starting before he had got on.

## CORPORATE NAME AND ADDRESS OF THE COMPANY.

Bangor, Orono and Old Town Railway Company, Bangor, Maine.

## NAMES OF PRINCIPAL OFFICERS.

President, J. Fred Webster; Treasurer, Fred D. Oliver; Clerk of Corporation, Albert J. Durgin; General Manager, John R. Graham; Superintendent, Wm. H. Snow.

## NAMES AND RESIDENCE OF BOARD OF DIRECTORS.

J. Fred Webster, Boston, Mass.; Horace C. Chapman, Bangor, Maine; Charles D. Stanford, Bangor, Maine; James W. Cassidy, Bangor, Maine; George T. Sewall, Old Town, Maine; A. J. Durgin, Orono, Maine; James H. Cutler, Bangor, Maine.

Date of stockholders' annual meeting, second Tuesday in August.

STATE OF MAINE, COUNTY OF PENOBSCOT, ss.

Fred D. Oliver, Treasurer, and John R. Graham, General Manager of the Bangor, Orono and Old Town Railway Company, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ended the thirty-first day of March, A. D. 1905, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

FRED D. OLIVER.
JOHN R. GRAHAM.

Subscribed and sworn to before me this 9th day of September, 1905.

[Seal.]

L. C. TYLER, Notary Public, Penobscot County, Maine.

# Report of the Bangor Railway and Electric Company for the Three Months Ending June 30, 1905.\*

## GENERAL EXHIBIT FOR THE PERIOD.

Gross transportation earnings	\$49,877 57	
Other earnings from operation	2,280 96	
Total earnings		<b>\$52,1</b> 58 53
Operating expenses		27,841 54
Net earnings from operation	]	\$24,316 99
Gross income above operating expenses		\$24,316 99
Charges upon income accrued during the year:		
Interest on funded debt—railway department proportion of funded debt Bangor Railway and Electric Compnay		
Interest and discount on unfunded debts and loans	3,321 76	
Taxes, State and local	1,409 79	
Total charges and deductions from income		\$12,993 01
Net divisible income		\$11,323 98
Surplus for the three months ending June 30, 1905		<b>\$11,323</b> 98
Total surplus June 30, 1905		\$11,323 98

<sup>\*</sup>The Bangor Railway and Electric Company owns and operates the Bangor Orono and Old Town Railway Company, the Bangor, Hampden and Winterport Railway and Bangor Street Railway, and this report covers the operations of the above railways for three months ending June 30, 1905.

# EARNINGS AND EXPENSES OF OPERATION.

EARNINGS FROM OPERATION.	
Receipts from passengers carried	\$49,785 47
Receipts from carriage of mails	92 10
Gross transportation earnings	\$49,877 57
Receipts from advertising in cars	162 5
Other earnings from operation—sale of gravel	2,118 48
Gross earnings from operation	\$52,158 53
EXPENSES OF OPERATION.	
General expenses:	
Salaries of general officers and clerks	\$1,815 59
General office expenses and supplies	855 78
Insurance	664 48
Other general expenses	864 89
Total	\$4,230 64
Maintenance of roadway and buildings:	
Repair of roadbed and track	\$2,307 38
Repair of electric line construction	892 44
Removal of snow and ice	9 10
Repair of buildings	181 68
Total	\$3,390 57
Maintenance of equipment:	
Repair of cars and other vehicles	\$2,148 39
Repair of electric equipment of cars	1,090 69
Total	\$3,239 0
Transportation expenses:	
Cost of electric motive power	\$4,284 9
Provender for horses	151 7
Wages and compensation of persons employed in conducting transportation	10,390 56
Damages for injuries to persons and property	682 50
Rentals of buildings and other property	289 04
Other transportation expenses:	
Clearing and sanding track	398 30
Miscellaneous car service expenses	874 29
Total	\$16,981 3
Total operating expenses	\$27,841 54

## GENERAL BALANCE SHEET.

## ASSETS AND LIABILITIES.

It is impossible to determine correct data of "Assets" or "Liabilities" of the Bangor Street Railway separate from the other companies composing the Bangor Railway and Electric Company. The Bangor Railway and Electric Company (Public Works Company, Bangor, Orono and Old Town Railway, Bangor, Hampden and Winterport Railway and Old Town Electric Company) assume all liabilities and paid all indebtedness of the several united companies.

## CAPITAL STOCK.

Capital stock authorized by law, common	\$1,000,000 00	
Total capital stock authorized by law	1,000,000 00	
Capital stock authorized by vote of company, common	1,000,000 00	
Total capital stock authorized by vote	1,000,000 00	
Total capital stock outstanding		\$1,000,000 00
Total capital stock liability		1,000,000 00
Number of shares issued and outstanding, common 10,000	+	
Total number of shares outstanding 10,000	oļ	
Number of stockholders, common 33	·	
Total number of stockholders 33		
Number of stockholders in Maine, common 15		
Total stockholders in Maine 13	i	
Amount of stock held in Maine, common	\$234,918 00	

## FUNDED DEBT.

Funded debt—Description of Bonds, etc.	Rate of interest.	Date of maturity.	Amount outstanding.	Interest paid during three months.
Bangor Railway and Electric Company, first consolidated mortgage gold bond	5%	July 1, 1935	\$775,000 00	\$9,687 50
Public Works Company, first mortgage gold bond	5%	Apr. 1, 1929	600,000 00	7,500 00
Bangor, Orono and Old Town Railway Company, first mortgage gold bond	6%	Mar. 1, 1915	125,000 00	1,875 00
Total			\$1,500,000	\$19,062 50

## VOLUME OF TRAFFIC-EQUIPMENT.

				235,929
The company commenced operations April 1, 1905.				
DESCRIPTION OF EQUIPMENT.	Equipped for electric power.	Total passenger cars.	Equipped with electric heaters.	Number of motors.
Cars—passenger service : Box passenger cars Open passenger cars	25 24	25 24	25	62 44
Total	49	49	25	106
Cars—other service: Work carsOther cars	3			9 9
Total	4			4
Snow plows	6			(
MISCELLANEOUS EQUIPMENT.	Nun	nber. n	Total number	
Carts and snow sleds.			i	4

## DESCRIPTION OF RAILWAY OWNED AND OPERATED.

Railway Owned, Leased, Etc.	Owned.	Held under lease or contract.	Trackage over other railways.	Total owned, etc.
Length of railway line	. 29.789		[	29.789
Length of second main track	2.671	,		2.671
Total length of main track	32.460			32.460
Length of sidings, switches, etc	1.98			1.98
Total, computed as single track	34.440			34.440

Railway operated and motive power used, electric power.

Names of the several cities and towns in which the railways operated by the company are located, Bangor, Hampden, Winterport, Orono, Old Town.

## MISCELLANEOUS.

Grade Crossings with Railroads.	Number of Track at Crossing.		
	Railroad.	Railway.	
rossings of company's railway with railroads at grade (3 in number), viz.:			
With Maine Central Railroad Co. branch track, Brewer	1	1	
With Maine Central Railroad Co. branch track, Veazie.		1	
	1 1	1	
With Bangor and Aroostook Railroad, Old Town	-	1	

Number of above crossings at which frogs are inserted in the tracks, 3.

## SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYES.

Officers and Clerks.						
General officers, superintendence and a	\$2,417 57					
Total yearly compensation.  Total number of days worked.  Number.  Other employees.				Average number of hours on duty per day.	Wages per day.	
Conductors	32	2,512	\$4,396 00	10	\$1 50 to \$1 85	
Motormen	32	2,512	4,396 00	10	1 50 to 1 85	
Roadmen	21	1,307	2,288 04	10	1 75 to 2 00	
Machinists and mechanics	22	1,237	2,227 50	10	1 50 to 2 50	
Total	107	7,568	\$13,307 54			

## ACCIDENTS TO PERSONS.

Killed and Injured.  FROM CAUSES BEYOND CONTROL.  FROM THEIR OWN MISCONDUCT OR CARELESSNESS.							
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	
Passengers Other persons Total				$\frac{2}{1}$	1 1	$\frac{2}{1}$	

## STATEMENT OF EACH ACCIDENT.

April 28, 1905. Man injured by being thrown from team by car.

May 22, 1905. Man killed by his jumping on track in front of car.

May 25, 1905. Man injured by putting his head out of window, being hit by pole.

June 4, 1905. Man injured by falling off car while drunk.

## CORPORATE NAME AND ADDRESS OF THE COMPANY.

Bangor Railway and Electric Company, Bangor, Maine.

#### NAMES OF PRINCIPAL OFFICERS.

President. John R. Graham; Vice-President, Frank Silliman, Jr.; Treasurer, Fred D. Oliver; Clerk of Corporation, Geo. T. Sewall; General Counsel, Charles F. Woodard; Auditor, C. A. Pearson, Jr.; Superintendent, Wm. H. Snow.

## NAME AND RESIDENCES OF BOARD OF DIRECTORS.

John R. Graham, Bangor, Maine; Franklin A. Wilson, Bangor, Maine; Charles F. Woodard, Bangor, Maine; Charles V. Lord, Bangor, Maine; Charles D. Sanford, Bangor, Maine; Herbert L. Clark, Philadelphia, Pa.; Frank Silliman, Jr., Scranton, Pa.

Date of stockholders' annual meeting, second Tuesday of August.

STATE OF MAINE, COUNTY OF PENOBSCOT, ss.

John R. Graham, President, and Fred D. Oliver, Treasurer of the Bangor Railway and Electric Company, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this Company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ended the thirtieth day of June, A. D. 1905, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

JOHN R. GRAHAM. FRED D. OLIVER.

Subscribed and sworn to before me this sixth day of December, 1905.

E. C. RYDER, Justice of the Peace.

# Report of the Bangor Street Railway Company for Nine Months Ending March 31, 1905.

[OPERATED BY THE PUBLIC WORKS COMPANY.]

GENERAL EXHIBIT FOR NINE MONTHS ENDING MARCH 31, 1905.

Gross transportation earningsOther earnings from operation	\$65,694 43 3,536 70		
Total earningsOperating expenses		\$69,231 44,550	
Net earnings from operation		\$24,680	98
Charges upon income accrued during the year: Interest on funded debt, railway department proportion. Funded debt Public Works Company Taxes, state and local	\$7,500 00 1,337 71		
Total charges and deductions from income		8,837	71
Net divisible income		\$15,843	27
Surplus for the year ending March 31, 1905		\$15,843 1,414	
Total surplus March 31, 1905		\$14,428	95

## EARNINGS AND EXPENSES OF OPERATION.

	=	==
EARNINGS FROM OPERATION.	\$65,694	49
Receipts from passengers carried	\$60,694	45
Gross transportation earnings	\$65,694 360	
		70
Gross earnings from operation	\$69,231	13
EXPENSES OF OPERATION. General expenses:		
Salaries of general officers and clerks	\$2,625	
General office expenses and supplies	1,570	
Insurance	811	
Other general expenses	233	45
Total	\$5,240	34
Repair of roadbed and track	\$2,367	54
Repair of roadbed and track	832	
Removal of snow and ice	1,706	
Repair of buildings	621	86
Total	\$5,528	80
Repair of cars and other vehicles	\$2,965	26
Repair of electric equipment of cars	3,843	42
Total Transportation expenses:	\$6,808	68
Cost of electric motive power	\$5,631	
Provender for horses	265	
portationDamages for injuries to persons and property	16,926	
Damages for injuries to persons and property	1,096	
Tolls for trackage over other railways	937	
Rentals of buildings and other property	105	
Miscellaneous car service expenses	1,120	
Other transportation expenses	889	45
Total	\$26,972	33
Total operating expenses	\$44,550	15

## GENERAL BALANCE SHEET.

## ASSETS AND LIABILITIES.

It is impossible to determine correct data of assets and liabilities of the Bangor Street Railway separate from companies composing the Public Works Company. The Public Works Company (Penobscot Water Power Company, Brewer Water Company, Bangor Electric Light and Power Company, Bangor Street Railway) assumed all liabilities and paid all indebtedness of the several united companies.

## CAPITAL STOCK.

Capital stock authorized by law, common	\$200,000 00	
Capital stock authorized by votes of company, common		
Capital stock issued and outstanding, common		\$200,000 00
Total capital stock liability		\$200,000 00
Number of shares issued and outstanding, common 2,000		
Number of stockholders, common		
Number of stockholders in Maine, common 9		
Amount of stock held in Maine, common	174,000 00	

#### VOLUME OF TRAFFIC-EQUIPMENT.

VOLUME OF TRAFFIC, ETC.  Number of passengers paying revenue carried dumonths.  Number carried per mile of main railway track open Number of car miles run.	rated			1,309,908 92,697 320,856	
DESCRIPTION OF EQUIPMENT.		Total passenger cars.	Equipped with electric heaters.	Number of motors.	
Carspassenger service: Box passenger cars Open passenger cars Total	14 17 31	14 17 31	14	28 28 56	

Other highway vehicles: jigger, 2; trolley wagon, 1; road machines, 3; horses, 2; harnesses, 5; electric automobiles, 2; carts and snow sleds, 4: snow plows, 3.

## RAILWAY OWNED, LEASED, ETC.

Railway Owned, etc.	Owned.	Held under lease or contract.	Trackage over other railways.	Total owned, etc.
Length of railway line	$9.069 \\ 2.671$		1.491	$10.560 \\ 2.671$
Total length of main track	11.740		1.491	13.231
Length of sidings, switches, etc	.6			.6
Total, computed as single track	12.340		1.491	13.831

System of electric motive power used by the company, General Electric Company.

Name of the several cities and towns in which the railways operated by the company are located, Bangor and Brewer.

## MISCELLANEOUS.

Grade Crossings with Railroads.	NUMBER OF TRACE AT CROSSING.		
	Railroad.	Railway.	
Crossings of company's railway with railroads at grade, viz.: With Maine Central Railroad, branch track		1	

# SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYES.

Officers and Clerks.							al y.	
General officers, superintendence and accounting						\$4,1	25	31
Other Employes.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.		Wages per day.		
Conductors	13 13 10 8 ——————————————————————————————————	4,740 4,740 1,750 2,400	\$8,295 00 8,295 00 4,062 50 4,200 00 \$24,852 50	10 10		to	1	

#### ACCIDENTS TO PERSONS.

Killed and Injured.	FROM CAUSES BEYOND THEIR OWN CONTROL.		FROM THEIR CONDUCT LESSNESS.	OR CARE-		TAL.
,	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Passengers Other persons Totals				5 1		6 1 7

#### STATEMENT OF EACH ACCIDENT.

July 11, 1904. Woman injured by car starting before she had got off.

July 25, 1904. Two men injured while standing on running board of open car by being hit by car going in opposite direction.

September 3. Two men injured while standing on the running board, being hit by car going in opposite direction.

September 17, 1904. Woman injured by getting off car before it had stopped.

September 19, 1904. Child injured while playing in street by being struck by running board of car.

## CORPORATE NAME AND ADDRESS OF COMPANY.

Public Works Company, Bangor, Me.

## NAMES OF PRINCIPAL OFFICERS.

President, Charles F. Woodard; Treasurer and General Manager, John R. Graham; Clerk of Corporation, James W. Cartwright, Jr.; Auditor, Fred D. Oliver; Superintendent, Wm. H. Snow.

## NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Charles F. Woodard, Bangor, Maine; James H. Cutler, Bangor, Maine.; John R. Graham, Bangor, Maine; Charles V. Lord, Bangor, Maine; Franklin A. Wilson, Bangor, Maine; Horace C. Chapman, Bangor, Maine; Charles D. Stanford, Bangor, Maine; James W. Cartwright, Jr., Bangor, Maine; Herbert L. Clark, Philadelphia, Pa.

Date of stockholders' annual meeting, second Tuesday of August.

STATE OF MAINE, COUNTY OF PENOBSCOT, ss.

John R. Graham, Treasurer, and William H. Snow, Superintendent of the Public Works Company, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ended the thirty-first day of March, A. D. 1905, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

JOHN R. GRAHAM. WILLIAM H. SNOW.

Subscribed and sworn to before me this 10th day of September, 1905.

[Seal.]

L. C. TYLER, Notary Public Penobscot County, Me.

# Report of the Benton and Fairfield Railway Company for the Year Ending June 30, 1905.

## GENERAL EXHIBIT FOR THE YEAR.

	1	
Gross transportation earnings	\$11,038 04 27 00	
Total earnings		\$11,065 0
Operating expenses		8,568 96
Net earnings from operation		\$2,496 08
Charges upon income accrued during the year: Taxes, State and local		41 68
Net divisible income		\$2,454 40
Surplus for the year ending June 30, 1905		2,454 4 5,118 6
Total deficit June 30, 1905		\$2,664 2
	3	

## EARNINGS AND EXPENSES OF OPERATION.

EARNINGS FROM OPERATION.	40 F00 W
Receipts from passengers carried	\$2,529 00
Receipts from carriage of freight	8,509 04 15 00
Receipts from advertising in cars	12 00
Gross earnings from operation	\$11,065 04
EXPENSES OF OPERATION.	
General expenses:	047.0
General office expenses and supplies	\$45 01 64 98
Insurance	04 90
Total	\$109 99
Maintenance of roadway and buildings:	
Repair of roadbed and track Repair of electric line construction.	\$622 88
Repair of electric line construction	27 19
Removal of snow and ice	
nepair of buildings	21 00
Total	\$743 49
Maintenance of equipment:	
Repair of cars and other vehicles	\$1,339 54
Repair of electric equipment of cars	φ1,000 o
Total	\$1,339 54
Transportation among a	
Transportation expenses: Cost of electric motive power	1,613 25
Wages and compensation of persons employed in conducting trans-	1,010 24
portation	4.645 89
Rentals of buildings and other property	
Other transportation expenses:	
Lubricants and car rental	61 80
Total	\$6,375 9
Total operating expenses	\$8,568 96
G	w-, 0.

## PROPERTY ACCOUNTS.

Additions to railway:	
New electric line construction (length, 1,300 feet)	\$18 75
Additions to land and buildings: Additional equipment of power stations	1,361 24
Total additions to property accounts	\$1,379 99

#### GENERAL BALANCE SHEET.

Assets.		<b>*</b> 20 100	20
Cost of railway.		\$33,403	20
Cost of equipment:			
Cars and other rolling stock and vehicles	• • • • • • • • • • • • •	11,675	39
Cost of land and buildings:	1		
Land necessary for operation of railway	\$1,247 00		
Electric power stations, including equipment	3,081 92		
Total cost of land and buildings owned		4,328	92
Other permanent property: Launch		735	
Total permanent investments		\$50,142	63
		φυσιτα	OU
Cash	\$1,642 84		
Bills and accounts receivable	941 96		
Total cash and current assets		2,584	80
Miscellengone assets:		2,001	00
Materials and supplies		1,642	
Profit and loss balance-deficit		2,664	21
Total		\$57,033	86
LIABILITIES.			
Canital stock common	1	\$20,000	ሰሰ
Capital stock, common		34,000	
Current liabilities:		52,000	-
Audited vouchers and accounts	• • • • • • • • • • • • • • • • • • • •	3,033	86
Total		\$57,033	86

## CAPITAL STOCK.

Authorized by law and by vote of company, common (\$25 per share), \$20,000; total capital stock liability, \$20,000; number of shares issued and outstanding, common, 800; number of stockholders, common, 6; number of stockholders in Maine, common, 3; amount of stock held in Maine, common, \$75.

## REAL ESTATE MORTGAGES.

The entire property of this road is mortgaged. Rate of interest, 5%; mortgage due June 1, 1919; amount of mortgage, \$34,000.

## VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during the year, 50,580; number carried per mile of main railway track operated, 12,276; number of round trips run, 6,049; number of car miles run, 24,922; average number of persons employed on passenger traffic, 2.

## EQUIPMENT.

Passenger service: Box passenger cars, equipped for electric power and with electric heaters, 1; number of motors, 2.

Other service: Box freight cars, equipped for electric power, 2; number of motors, 6; platform freight cars, 9; other cars, 1.

Total cars, 13.

## RAILWAYS OWNED, LEASED, ETC.

Railways Owned, etc.	Owned.	Held under lease or contract.	Trackage over other railways.	Total owned, etc.
Length of railway line	4.12			4.12
Length of sidings, switches, etc	.55			.55
Total, computed as single track	4.67			4.67

## RAILWAY OPERATED AND MOTIVE POWER USED.

Railway Operated.	By horse power only.	By electric power only.	By horse and electric power.	Total operated.
Length of railway line		4.12		4.12
Length of sidings, switches, etc		.55		.55
Total, computed as single track		4.67		4.67

About three miles of track are located outside of public ways.

System of electric motive power in use by the company, Westinghouse.

Names of the several cities and towns in which the railways operated by the company are located, Benton, Fairfield, Benton Station and Benton Falls.

## SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYEES.

Other Employees.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.	
Conductors	3 4 2 1 10	1,095 1,460 252 365 3,172	\$1,642 00 2,244 25 378 84 912 50 \$5,177 59	10 10 10	1 50	65

## ACCIDENTS TO PERSONS.

Killed and Injured.	FROM CAUSES BEYOND THEIR OWN MISCONDUCT OR CARELESSNESS.		CONDUCT OR CARE-		TAL.	
·	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Other persons			1		1	

A boy who was stealing a ride on the motor car was run over and died from the shock.

## CORPORATE NAME AND ADDRESS OF THE COMPANY.

Benton and Fairfield Railway Company, Fairfield, Maine.

#### NAMES OF PRINCIPAL OFFICERS.

President, Stephen B. Fleming; Treasurer and General Manager, George W. Powers; Clerk of Corporation, John O. Noble; Superintendent, Arthur E. Reynolds.

#### NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Stephen B. Fleming, 111 Broadway, New York City; George W. Powers, Fairfield, Maine; Edward F. Parker, Fairfield, Maine; John O. Noble, Benton Falls, Maine.

Date of stockholders' annual meeting, third Thursday of June.

STATE OF MAINE, COUNTY OF SOMERSET, \ ss.

G. W. Powers, General Manager, and J. O. Noble, Clerk of the Benton and Fairfield Railway Company, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ended the thirtieth day of June, A. D. 1905, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

G. W. POWERS, J. O. NOBLE.

Subscribed and sworn to before me this 19th day of August, 1905.
[Seal.] GEO. M. CHAPMAN, Notary Public Somerset County, Me.

# Report of the Biddeford and Saco Railroad Company for the Year Ending June 30, 1905.

## GENERAL EXHIBIT FOR THE YEAR.

Gross transportation earnings         \$54,01           Other earnings from operation         6,97			
Total earnings		\$60,989 42,121	
Net earnings from operation		\$18,868	32
Gross income above operating expenses		\$18,868	32
	0 00 1 67 3 09		
Total charges and deductions from income		7,414	76
Net divisible income	::::	\$11,453 3,500	
Surplus for the year ending June 30, 1905	::::	\$7,953 79	56 83
		\$8,633	39
Debits to profit and loss account during the year: Contingent account		8,000	00
<b>,</b>	1		39

## EARNINGS AND EXPENSES OF OPERATION.

EARNINGS FROM OPERATION. Receipts from passengers carried	\$54,018 6,874 97	
Gross earnings from operation	\$60,958	63
EXPENSES OF OPERATION.		
General expenses: Salaries of general officers and clerks. General office expenses and supplies. Insurance Other general expenses	\$2,400 209 1,325 920	90 67
Total.  Maintenance of roadway and buildings: Repair of roadbed and track Repair of electric line construction. Removal of show and ice	\$4,856 \$1,683 556 1,340	36 20 25
Total	\$3,619 \$802	
Repair of cars and other vehicles	439	
Total Transportation expenses:	\$1,241	98
Cost of electric motive power	\$17,574	55
portation  Damages for injuries to persons and property  Other transportation expenses: Lubricants and waste	14,286 433 108	65
Total	\$32,403	99
Total operating expenses	\$42,121	31

# PROPERTY ACCOUNTS.

Additions to land and buildings: Additional equipment of power stations	\$46 96		
Total additions to land and buildings		* \$46	96
Additions to other permanent property:  Volt meter  Drain pipe, etc	\$75 85 134 44		
Total additions to other permanent property		210	29
Total additions to property accounts		\$257	25
Deductions from property accounts (property sold or reduced in valuation and credited to property accounts):  Old controllers sold	<b>\$42</b> 00		
Total deductions from property accounts		42	00
Net addition to property accounts for the year		\$215	25

# GENERAL BALANCE SHEET.

ASSETS.			
Cost of railway:  Roadbed and tracks Electric line construction, including poles, wiring, feeder			
lines, etc	12,071 33		
Total cost of railway owned		\$116,856	12
Cost of equipment:  Cars and electric equipment of same  Horses and miscellaneous equipment			
Total cost of equipment owned		81,622	36
Cost of land and buildings: Electric power station equipmentLand and buildings necessary for operation of railway	\$36,323 68 17,209 44		
Total cost of land and buildings owned		53,533	12
Total permanent investments		\$252,011	60
Cash and current assets: Cash Contingent account	21 79 12,000 00		
Total cash and current assets		\$12,021	79
Total		\$264,033	39
LIABILITIES. Capital stock, common		\$100,000 150,000	
Current liabilities: Notes Profit and loss balance—surplus		14,000 33	
Total		\$264,033	39

#### CAPITAL STOCK.

Authorized by law, common, \$100,000; authorized by vote of company, \$100,000; issued and outstanding, \$100,000; number of shares issued and outstanding, common, 2,000; stockholders, 38; in Maine, 31; amount of stock held in Maine, \$80,750.

## FUNDED DEBT.

First mortgage gold 4% bonds, maturing June 1, 1940; outstanding, \$150,000; interest paid during the year, \$6,000.

## VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during the year, 828,230; number carried per mile of main track operated, 108,820; number of round trips run--Old Orchard, 14,860; Saco, 10,524; number of car miles run, 317,570.

## DESCRIPTION OF EQUIPMENT.

Box passenger cars equipped with electrical power and heaters, 9; open passenger cars equipped with electrical power, 15; trailers, 8; total, 32. Number of motors, 36; show plows, equipped with electrical power, 2; for horses, 1; barges, 1; carts, 1; snow sleds, 1; wagons, 2; sleighs, 1; harnesses, 2.

## DESCRIPTION OF RAILWAY OWNED AND OPERATED.

Railway Owned, Leased, etc.	Owned.	Held under lease or contract.	Trackage over other railways.	Total owned, etc.
Length of railway line	7.611			7.611
Length of sidings, switches, etc	.535			.535
Total, computed as single track	8.146			8.146

#### RAILWAY OPERATED AND MOTIVE POWER USED.

Railway Operated.	By horse power only.	By electric power only.	By horse and electric power.	Total operated.
Length of railway line		7.611		7.611
Length of sidings, switches, etc		.535		.535
Total, computed as single track		8.146		8.146

System of electric motive power in use by the company, Thomson-Houston and General Electric.

Names of the several cities and towns in which the railways operated by the company are located, Biddeford, Saco and Old Orchard.

## MISCELLANEOUS.

Grade Crossings with Railroads.	NUMBER O	F TRACKS	
Ç	Railroad.	Railway.	
Crossings of company's railway with railroads at grade, viz.: With Boston and Maine Railroad, Main Street, Saco	2	1	

Number of above crossings at which frogs are inserted in the tracks...... 1

## SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYEES.

Other Employees.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.
Conductors	11 11 1	3,678 3,678 365	\$5,885 42 5,885 42 547 50	10 10	\$1 50 to \$1 65 1 50 to 1 65 1 50
Roadmen Engineers Firemen Electricians	3 1 4	1,400 365 1,609 365	2,166 93 864 50 2,654 25 730 00	10 9	1 50 to 1 65 2 37½ 1 50 to 1 65 2 00
Machinists and mechanics	34	$\frac{730}{12,190}$	1,204 50	îŏ	1 65

## ACCIDENTS TO PERSONS.

Passengers—1 killed from his own carelessness; jumping backward, fell and fractured his skull by striking the pavement.

## CORPORATE NAME AND ADDRESS OF THE COMPANY.

Biddeford and Saco Rathroad Company, 154 Main Street, Biddeford, Maine.

#### NAMES OF PRINCIPAL OFFICERS.

President, Charles H. Prescott; Treasurer and Clerk, Eugene F. Lord; Manager, Edward A. Newman; Superintendent, Wm. A. Worthing.

#### NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Charles H. Prescott, Carlos Heard, Biddeford, Me.; Harry P. Garland, Saco, Me.; Walter G. Davis, William A. Wheeler, Ammi Whitney, Charles F. Libby, Charles S. Fobes, Edward A. Newman, all of Portland, Me.

Date of stockholders' annual meeting, July 12, 1905.

# STATE OF MAINE, { ss.

Eugene F. Lord, Treasurer, and William A. Worthing, Acting Superintendent of the Biddeford and Saco Railroad Company, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ended the thirtieth day of June, A. D. 1905, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

EUGENE F. LORD, WILLIAM A. WORTHING.

Subscribed and sworn to before me this 1st day of September, 1905.
[Seal.] CHARLES A. MOODY, Notary Public, York County, Me.

# Report of the Calais Street Railway Company for the Year Ending June 30, 1905.

# GENERAL EXHIBIT FOR THE YEAR.

Gross transportation earnings	\$27,460 80		
Other earnings from operation	394 18		
Total earnings		\$27,854	98
Operating expenses		22,901	03
Net earnings from operation		\$4,953	95
Charges upon income accrued during the year: Interest on funded debt	\$5,000 00 555 15		
Total charges and deductions from income		\$5,555	15
Deficit for the year ending June 30, 1905		\$601 11,848	
Total deficit June 30, 1905	[	\$12,450	00

## EARNINGS AND EXPENSES OF OPERATION.

		=
EARNINGS FROM OPERATION.  Receipts from passengers carried	\$27,460 194	
Receipts from advertising in cars	150 50	
Gross earnings from operation	\$27,854	98
EXPENSES OF OPERATION. General expenses:		
Salaries of general officers and clerks	\$1,556 145	32
InsuranceOther general expenses	899 1,143	
Total	\$3,744	49
Maintenance of roadway and buildings: Repair of roadbed and track Repair of electric line construction Removal of snow and ice Repair of buildings.	\$1,826 307 1,170 304	$\frac{80}{00}$
Total	\$3,608	23
Maintenance of equipment: Repair of cars and other vehicles Repair of electric equipment of cars	\$2,060 1,548	
Total	\$3,609	23
Transportation expenses: Cost of electric motive power	<b>\$6,64</b> 9	90
portation	5,289	18
Total	\$17,939	08
Total operating expenses	\$22,901	03

#### GENERAL BALANCE SHEET.

Assets.		
Cost of railway: Roadbed and tracksElectric line construction, including poles, wiring, feeder	\$82,000 00	
lines, etc	2,000 00	
Total cost of railway owned		\$149,000 0
Cost of equipment: Cars and other rolling stock and vehicles Electric equipment of same	\$11,800 00 8,000 00	
Total cost of equipment owned		19,800 0
Cost of land and buildings:  Land necessary for operation of railway  Electric power stations, including equipment  Other buildings necessary for operation of railway	20,000 00	
Total cost of land and buildings owned		31,200 0
Total permanent investments		\$200,000 0
Cash and current assets: CashProfit and loss balance, deficit		5 0 12,450 0
Total		\$212,455 0
Liabilities. Capital stock, common		\$100,000 0 100,000 0
Current liabilities:  Matured interest coupons unpaid (including coupons due July 1)		2,500 0
Accrued liabilities: Miscellaneous accrued liabilities		9,955 0
Total	, . <b>.</b>	\$212,455 0
		I

## CAPITAL STOCK.

Authorized by law, and by vote of company, common, \$100,000; issued and outstanding, \$100,000; total capital stock liability, \$100,000. Number of shares issued and outstanding, common, 1,000; number of stockholders, common, 7; number of stockholders in Maine, common, 7; amount of stock held in Maine, \$100,000.

## FUNDED DEBT.

Mortgage bonds: Rate of interest, 5%; matures July 1, 1918; amount outstanding, \$100,000; interest paid during the year, \$5,000,

## VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during the year, 550,425; number carried per mile of main railway track operated, 78,632; number of round trips run, 13,140; number of car miles run, 183,960. Average number of persons employed, 20.

## DESCRIPTION OF EQUIPMENT.

Passenger service: Box passenger cars, equipped for electric power, and with electric heaters, 3; number of motors, 5; open passenger cars, equipped for electric power, 4; total cars in passenger service, equipped for electric power, 7; equipped with electric heaters, 3.

Other service: Work cars equipped for electric power, 1; snow plows equipped for electric power, 1.

# DESCRIPTION OF RAILWAY OWNED AND OPERATED.

## RAILWAY OWNED, LEASED, ETC.

Railway Owned, etc.	Owned.	Held under lease or contract.	Trackage over other railways.	Total owned, etc.
Length of railway line	4	3		7
RAILWAY OPERATED AND MOTIVE	Power	Used.		
Railway Operated.	By horse power only.	By electric power only.	By horse and electric power.	Total operated.
Length of railway line		7		7
Railway Located Outside of Maine.			Owned.	Operated.
Length of railway line				3

System of electric motive power in use by the company, Westinghouse. Names of the several cities and towns in which the railways operated by the company are located, Calais, Maine, St. Stephen and Milltown, N. B., Canada.

## MISCELLANEOUS.

Grade Crossings with Railroads.		OF TRACKS	
V	Railroad.	Railway.	
Crossings of company's railway with railroads at grade, (2 in number), viz.:			
With Washington County Railroad, North street, Calais		1	
		1	

## SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYEES.

Officers and Cl	erks.	-			Annual salary.	
President and General Manager Superintendent and Clerk					\$2,000 1,350	
Other Employees.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.	
Conductors Motormen Watchmen Roadmen Engineers Machinists and mechanics	6 6 1 1 2 2 2	2,190 2,190 365 365 730 730	2,496 00 2,496 00 416 00 416 00 936 00 936 00 \$7,696 00	83 12 10 12 10	1 1 1	147 147 147 147 285 285

## CORPORATE NAME AND ADDRESS OF THE COMPANY.

Calais Street Railway Company, Calais, Maine.

#### NAMES OF PRINCIPAL OFFICERS.

President and General Counsel, George A. Curran; Treasurer and General Manager, Charles W. Young; Clerk of Corporation and Superintendent, Charles F. Pray.

## NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

George A. Curran, Calais, Maine; Charles F. Pray, Calais, Maine; Charles W. Young, Calais, Maine.

Date of stockholders' annual meeting, third Tuesday in July.

STATE OF MAINE, COUNTY OF WASHINGTON, ss.

George A. Curran, President, and Charles W. Young, General Manager of the Calais Street Railway Company, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ended the thirtieth day of June, A. D. 1905, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

GEORGE A. CURRAN, CHARLES W. YOUNG.

Subscribed and sworn to before me this 29th day of July, 1905.

[Seal.]

JAS. M. BECKETT,

Notary Public, Washington County, Me.

# Report of the Fryeburg Horse Railroad Company for the Year Ending June 30, 1905.

# GENERAL EXHIBIT FOR THE YEAR.

Gross transportation earningsOperating expenses	\$352 00 178 50
Net earnings from operation	\$178 50
Gross income above operating expenses	\$173 50
Charges upon income accrued during the year: Taxes, State and local	
Other deductions from income:         200 00           Paid on Hatch note         200 00           Paid for car sheds         87 75	
Total charges and deductions from income	289 02
Deficit for the year ending June 30, 1905	\$115 52
Amount of surplus June 30, 1904	126 97
Total surplus June 30, 1905	\$11 45

## EARNINGS AND EXPENSES OF OPERATION.

		==
EARNINGS FROM OPERATION. Receipts from passengers carried	\$352 (	00
Gross earnings from operation	352 (	)0
EXPENSES OF OPERATION.		
General expenses: salaries of general officers and clerks	25 (	00
Maintenance of roadway and buildings: Repair of roadbed and track	30 (	00
Transportation expenses: Wages and compensation of persons employed in conducting transportation	123 5	50
Total	\$123 5	- 50
Total operating expenses	\$178 5	- 50

## PROPERTY ACCOUNTS.

Additions to permanent property: Car sheds	\$87 75
	1

## GENERAL BALANCE SHEET.

ASSETS.	ĺ		
Cost of railway: Roadbed and tracks	\$4,472 35		
Cost of equipment: Cars and other rolling stock and vehicles	906 27		
Cost of land and buildings: Buildings necessary for operation of railway	384 10		
Total permanent investments		\$5,762	72
LIABILITIES.			
Capital stock, common		\$5,175	00
Current liabilities: Loans and notes payable—balance on Hatch note		185	79
Profit and loss balance—surplus		401	93
Total		\$5,762	79

## CAPITAL STOCK.

Authorized by law, common, \$200,000; authorized by vote of company, \$5,175; stock issued and outstanding, \$5,175; shares issued and outstanding, 207. Number of stockholders, 10; in Maine, 8; amount of stock held in Maine, \$325.

## VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during year, 7,040; per mile of main track operated, 2,347; average persons employed, 2.

## DESCRIPTION OF EQUIPMENT.

Box passenger cars, 3; open passenger cars, 3; horses, 1; harnesses, single, 1.

## RAILWAY OWNED AND OPERATED.

Length of railway line owned, 3 miles. Operated by horse power. Operated from Maine Central Railroad station, Fryeburg, to West Oxford Agricultural Fair grounds.

## CORPORATE NAME AND ADDRESS OF THE COMPANY.

Fryeburg Horse Railroad Company, Fryeburg, Maine. .

## NAMES OF PRINCIPAL OFFICERS.

President, Geo. B. James; Treasurer and clerk, Edward E. Hastings; General Manager and Superintendent, A. Crosby Kennett.

## NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Geo. B. James, 220 Washington Street, Boston, Mass.; E. C. Farrington, Augusta, Me.; A. Crosby Kennett, Conway, N. H.; Henry Andrews, Fryeburg, Me.; Edward E. Hastings, Fryeburg, Me.

Date of stockholders' annual meeting, first Tuesday in June.

STATE OF NEW HAMPSHIRE, { ss.

Edward E. Hastings, Treasurer, and A. Crosby Kennett, Superintendent, of the Fryeburg Horse Railroad Company, being duly sworn, deposes and says that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declares them to be a true, full and correct exhibit of the transactions of said company during the year ended the thirtieth day of June, A. D. 1905, as well as of its financial condition and affairs on the said date, to the best of his knowledge and belief.

A. CROSBY KENNETT.

Subscribed and sworn to before me this 6th day of September, 1905.

[Seal.]

JOHN C. L. WOOD, Conway, N. H.

Notary Public for State of New Hampshire.

STATE OF MAINE, SS. COUNTY OF OXFORD,

Edward E. Hastings, Treasurer, of the Fryeburg Horse Railroad Company, being duly sworn, deposes and says that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declares them to be a true, full and correct exhibit of the transactions of said company during the year ended the thirtieth day of June, A. D. 1905, as well as of its financial condition and affairs on the said date, to the best of his knowledge and belief.

EDWARD E. HASTINGS.

Subscribed and sworn to before me this 5th day of September, 1905.

SETH W. FIFE.

Notary Public, Oxford County, Me.

# Report of the Lewiston, Brunswick and Bath Street Railway Company for the Year Ending June 30, 1905.

## GENERAL EXHIBIT FOR THE YEAR.

	\$220,408 83	Gross transportation earnings
	2,404 94	Other earnings from operation
\$222,813 77		Total earnings
160,077 59		Operating expenses
\$62,736 18		Net earnings from operation
		Miscellaneous income:
;	\$2,954 76	Net amount from Galen C. Moses
:	3,811 76	Casino
i	8,167 45	Advertising and attractions
	46 25	Parks
	20 50	Sundry small items
15,000 72		Total miscellaneous income
\$77,736 90		Gross income above operating expenses
		Charges upon income accrued during the year:
	\$50,000 00	Interest on funded debt
	486 42	Interest and discount on unfunded debts and loans
	2,999 18	Taxes, State and local
		Other deductions from income:
	5,367 32	Casino
ı	2,811 39	Parks
	12,472 46	Advertising and attractions
74,136 77		Total charges and deductions from income
\$3,600 13		Net divisible income
3,600 13		Surplus for the year ending June 30, 1905
4,353 63		Amount of deficit June 30, 1904
		Credits to profit and loss account during the year:
39 69		Sundry small items
\$713 81		Total deficit June 30, 1905

# EARNINGS AND EXPENSES OF OPERATION.

EARNINGS FROM OPERATION	}
Receipts from passengers carried	\$212,775 6
Receipts from carriage of express and parcels	4,859 1
Receipts from carriage of freight	2,774 0
Gross transportation earnings	\$220,408 8
Receipts from rentals of buildings and other property	1,562 7
Receipts from advertising in cars	600 0
Receipts from interest on deposits	243 2
Gross earnings from operation	\$222,813 7
EXPENSES OF OPERATION.	
General expenses:	
Salaries of general officers and clerks	
General office expenses and supplies	
Insurance	3,898 0
Miscellaneous general operating	2,852 3
Total	\$11,519 9
Maintenance of roadway and buildings:	!
Repair of roadbed and track	13,773 0
Repair of electric line construction	3,884 2
Removal of snow and ice	4,420 7
Repair of buildings	1,002 6
Repair of steam and electric plants	2,028 3
Total	\$25,109 0
Maintenance of equipment:	
Repair of cars and other vehicles	16,076 0
Repair of electric equipment of cars	11,610 5
Car house expenses and supplies	4,953 6
Total	\$32,640 1
Transportation expenses:	·
Cost of electric motive power	31,831 8
Cleaning, oiling and sanding track	918 2
Wages and compensation of persons employed in conducting transportation	41,037 0
Damages for injuries to persons and property	10,524 7
Superintendent of transportation	2,540 3
Miscellaneous car service supplies	1,304 5
Rentals of buildings and other property	1,964 4
Other transportation expenses: Railroad crossings	687 2
Total	\$90,808 4
Total operating expenses	\$160,077 5

# PROPERTY ACCOUNTS.

Additions to railway: Filling trestles and permanent track improvements		\$1,015	28
Additions to land and buildings:  New electric power stations, including machinery, etc  Storage battery building  New car barn completed	1.068 63		
Total additions to land and buildings		20,511	23
Additions to other permanent property: Sundry supplies and equipment to replace that burned Hydraulic press, drill, elevator, etc. Arc lights. Covering stage Sundry items	1,437 73 257 29 269 83		
Total additions to other permanent property		8,847	37
Deductions from property accounts (property sold or reduced in valuation and credited to property accounts): House lots Engine, light machine, arc light, etc. Trailers Old buildings Sundry items	\$700 00 775 00 65 00 20 00	\$30,373	88
Total deductions from property accounts		\$2,111	25
Net addition to property accounts for the year	l <sup>-</sup>	\$28,262	55

# GENERAL BALANCE SHEET.

Assets.  Fotal permanent investments		\$1,671,299 2
Cash and current assets: CashBills and accounts receivable	\$15,348 33 2,937 14	
Total cash and current assets		18,285 4
Miscellaneous assets: Materials and supplies Insurance unexpired	\$8,355 18 696 79	
Total miscellaneous assets		9,051 9
Profit and loss balance, deficit		713 S
Total		\$1,699,350 4
LIABILITIES. Capital stock, common. Funded debt. Real estate mortgages.	.	+ 845,000 0
Current liabilities: Loans and notes payable	. 31,307 31	
Total current liabilities		51,057 3
Accrued liabilities: Interest accrued and not yet due Taxes accrued and not yet due		
Total accrued liabilities		14,993
Total	.	\$1,699,350 4

#### CAPITAL STOCK.

Authorized by law, common, \$633,300; issued and outstanding, common, \$633,300; number of shares issued and outstanding, common, 6,333; number of stockholders, common, 168; number of stockholders in Maine, common, 25; amount of stock held in Maine, common, \$141,500.

#### FUNDED DEBT.

\*\$1,000,000 20 year bonds; rate of interest, 5%; matures March 1, 1918, amount outstanding, \$845,000; Interest paid during the year, \$50,000.

\*\$155.000 of above impounded to purchase or retire at maturity, the following:—\$70,000 Bath Street Railway 5% bonds at par; \$85,000 Lewiston and Auburn Horse Railroad 5% bonds at par.

#### VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during the year, 4,338,961; number carried per mile of main railway track operated, 75,107; number of car miles run, 1,058,723.

#### EQUIPMENT.

Description of Equipment.	Equipped for electric power.	Without motors.	Total passenger cars.	Equipped with fenders.	Equipped with electric heaters.	Equipped with stoves.	Number of motors.
Cars—passenger service: Box passenger cars Open passenger cars Total	18 30 48	6	30				36 60 ——
Cars—other service: Platform freight cars Work cars Other cars	1 2 1 4	2 					2 4 2 8
Snow plows	7	_	•••••	*****			0

### MISCELLANEOUS EQUIPMENT.

Carts and snow sleds, 4. Other highway vehicles: Driving wagon, 1; beach wagon, 1; tower wagon, 1; jigger, 2; horses, 2; harnesses, single, 3.

# DESCRIPTION OF RAILWAY OWNED AND OPERATED.

# RAILWAY OWNED, LEASED, ETC.

Railway Owned, Etc.	Owned.	Held under lease or contract.	Trackage over other railways.	Total owned, etc.
Length of railway line	. 57.77			57.77
Length of sidings, switches, etc	. 1.43			1.43
Total, computed as single track	. 59.20	••••		59.20
RAILWAY OPERATED AND MOTIVE	Power	USED.		
Railway Operated.	By horse power only.	By electric power only.	By horse and electric power.	Total operated-
Length of railway line		57.77		57.77
Length of sidings, switches, etc		1.43		1.48
Total, computed as single track		59.20		59.20

System of electric motive power in use by the company, Westinghouse and General Electric.

Names of the several cities and towns in which the railways operated by the company are located, Lewiston, Auburn, Webster, Lisbon, Topsham, Brunswick West Bath and Bath.

#### MISCELLANEOUS.

Grade Crossings with Railroads.	NUMBER O	F TRACKS
	Railroad.	Railway.
Crossings of company's railway with railroads at grade (4 in number) viz.: With Maine Central Railroad at Court Street, Auburn With Maine Central Railroad at Cedar Street, Lewiston With Maine Central Railroad at Maine St., Brunswick. With Maine Central Railroad at Washington St., Bath. Total number of tracks at crossings	2 2 3 2	1 1 1 1

#### SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYEES.

Officers and Clerks.  General Officers, Treasurer, General Manager, General Superintendent, Claim Agent and Clerks in office						nual lary.
						\$4,659 7
Other Employees.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.		Wages per day.
Conductors	35 35 4 17 2 7 1 1 12 114	12,775 12,775 1,460 5,170 730 2,555 365 365 4,380 40,575	\$20,518 51 20,518 51 2,540 34 8,162 00 1,460 00 5,412 95 547 50 1,020 00 7,220 75	$\begin{array}{c c} 9\frac{1}{2} \\ 12 \\ 10 \\ 10 \\ 8-12 \\ 10 \\ 10 \\ 10 \end{array}$		& 15 20 to 20 to 28 to 28 15 28

## ACCIDENTS TO PERSONS.

Killed and Injured.	FROM CAUS THEIR OWN		FROM THEIR OWN MIS CONDUCT OR CARE- LESSNESS.			
•	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Other persons			2	2	2	2

#### STATEMENT OF EACH ACCIDENT.

September 22, 1904. The 8.20 A. M. car running from Brunswick to Lew struck the rear wheel of a heavily loaded team at Lisbon Center, tipping load onto driver, injuring him seriously.

October 18, 1904. Car leaving Bath waiting room for Winnegance at 7.45 A.M., when near end of line, run over and instantly killed small boy, who suddenly dodged in front of it.

November 21, 1904. Flat car leaving Bath for Lewiston at 6.15 P. M., when opposite the Belcher house, so called, near New Meadows river, a lady rushed out of the house and fell under car, behind the forward trucks, killing her instantly.

March 9, 1905. Car leaving Lewiston for Sabattus at 8 P. M., when near Thorn's Corner, ran over the leg of a man who was lying beside the track, with leg on rail, necessitating the amputation of the leg below the knee.

#### CORPORATE NAME AND ADDRESS OF THE COMPANY.

Lewiston, Brunswick and Bath Street Railway, Brunswick, Maine.

#### NAMES OF PRINCIPAL OFFICERS.

Vice-President, Treasurer and Clerk, Melville H. Blackwell; General Counsel, Herbert M. Heath; General Manager, Fordyce C. Farr.

# NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

E. Burton Hart, New York; Theodore L. Peters, New York; Albert H. Shaw, Bath, Maine; John F. Hill, Augusta, Maine; Amos F. Gerald, Fairfield, Maine; Edward J. Lawrence, Fairfield, Maine; Melville H. Blackwell, Brunswick, Maine.

Date of stockholders' annual meeting; second Thursday in May.

STATE OF MAINE, COUNTY OF CUMBERLAND. Ss.

M. H. Blackwell, Treasurer, and Fordyce C. Farr, General Manager, of the Lewiston, Brunswick and Bath Street Railway Company, being duly sworn, depose and say that the foregoing statements have been complied from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ended the thirtieth day of June, A. D. 1905, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

F. C. FARR, Gen. Manager. M. H. BLACKWELL, Treasurer.

Subscribed and sworn to before me this 4th day of October, 1905.

[Seal.]

WESTON THOMPSON, Notary Public, Cumberland County, Maine.

# Report of the Norway and Paris Street Railway Company for the Year Ending June 30, 1905.

# GENERAL EXHIBIT FOR THE YEAR.

Gross transportation earnings         \$8,218 43           Other earnings from operation         167 93	
Total earnings	\$8,386 36
Operating expenses	7,409 80
Net earnings from operation	\$976 56 5,926 13
Gross income above operating expenses	\$6,902 69
Charges upon income accrued during the year:         \$2,752 72           Interest or funded debt.         \$2,752 72           Interest and discount on unfunded debts and loans.         125 88           Taxes, State and local.         80 94           Other deductions from income:         0.6600 38           Operating expenses, electric lighting.         6.600 38	
Total charges and deductions from income	9,559 87
Deficit for the year ending June 30, 1905	2,657 18 1,628 10
Total deficit June 30, 1905	\$1,029 08

# EARNINGS AND EXPENSES OF OPERATION.

EARNINGS FROM OPERATION. Receipts from passengers carried	\$7,985 233	
Gross transportation earnings	\$8,218	43
Receipts from advertising in cars Interest on deposits		50 43
Gross earnings from operation	\$8,386	36
EXPENSES OF OPERATION.		
General expenses: Salaries of general officers and clerks	\$499 <b>34</b> 2 1,139	49
Total	\$1,981	82
Maintenance of roadway and buildings: Repair of roadbed and track. Repair of electric line construction Removal of snow and ice Repair of buildings.	<b>599</b> 124 381 34	57
Total	\$1,139	42
Maintenance of equipment: Repair of cars and other vehicles	1,292 149	
Total	\$1,442	37
Transportation expenses: Cost of electric motive power. Wages and compensation of persons employed in conducting trans- portation	1,131 1,714	
Total	\$2,846	
Total operating expenses	\$7,409	_
	4.,100	-

#### PROPERTY ACCOUNTS.

Additions to other permanent property:  Electric light plant	\$124.649 38	
Sanborn Shoe Shop Company stock	500 00	
Total additions to other permanent property		\$125,149 38

#### GENERAL BALANCE SHEET.

Assets.		
Total permanent investments	\$168,327	34
Cash and current assets:       \$1,668 12         Cash       \$1,27 81         Bills and accounts receivable       2,127 81         Insurance unexpired       156 28		
Total cash and current assets	3,947	21
Miscellaneous assets: Materials and supplies, railway Electric lighting supplies Profit and loss, balance, deficit	666 2,936 1,029	15
Total	\$176,905	97
Capital stock, common	50,000 118,000	
Current liabilities: Audited vouchers and accounts Dividends not called for	6,979 1,926	
Total	\$176,905	97

#### CAPITAL STOCK.

Authorized by law, common, \$50,000; authorized by votes of company, \$50,000; issued and outstanding, \$50,000. Number of shares issued and outstanding, 500; number of stockholders, 14; number of stockholders in Maine, 12; amount of stock held in Maine, \$41,200.

#### FUNDED DEBT.

First mortgage, 4%; due 1916, \$18,000; interest paid, \$720.00. First mortgage (Oxford Light) 4%; due 1917; outstanding, \$80,000; interest paid, \$1,600. Second mortgage, 5%; due 1925; amount, \$20,000; interest paid, \$432.72. Total interest paid, \$2,752.72.

# VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during the year, 159,702; number carried per mile of main railway track operated, 74,977; round trips run, 10,331; car miles run, 42,304; average number of persons employed, 6.

# DESCRIPTION OF EQUIPMENT.

Box and open passenger cars, equipped for electrical power, 2 each; total, 4; number of motors, 4; snow plows, 1.

# RAILWAYS OWNED, LEASED, ETC.

Railways Owned, etc.	Owned.	Held under lease or contract.	Trackage over other railways.	Total owned, etc.
Length of railway line	2.13 .01 2.14			

System of electric motive power in use by the company, General Electric. Names of the several cities and towns in which the railways operated by the company are located, Norway and Paris.

### MISCELLANEOUS.

Grade Crossings with Railroads.	NUMBER O		
	Railroad.	Railway.	
rossings of company's railway with railroads at grade, viz.			
With Norway Branch and main line Grand Trunk on	2		
Pleasant Street, South Paris	i	1	

# SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYEES.

Officers and Clerks.  General officers						
Conductors   Motormen   Car cleaners   Roadmen   Linemen   Repair men   Total	3 1 1 1 1 7	1,143 99 190 37 283 1,752	\$1,714 32 148 16 237 19 56 17 495 80 \$2,651 61	10 10 10 10	\$1 50 1 50 1 25 1 50 1 75	

#### CORPORATE NAME AND ADDRESS OF THE COMPANY.

Norway and Paris Street Railway, Norway, Maine.

#### NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Freeland Howe, Norway, Me.; Treasurer, E. H. Morrill, Augusta, Me.; Clerk, John F. Hill, Augusta, Me.; Superintendent, H. B. Young, Norway, Me.

#### NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Geo. E. Macomber, Augusta, Me.; J. Manchester Haynes, Augusta, Me.; John F. Hill, Augusta, Me.; H. L. Shepherd, Rockport, Me.; Freeland Howe, Norway, Me.; Elizabeth B. Beal, Norway, Me.; O. D. Baker, Augusta, Me.

Date of stockholders' annual meeting, third Wednesday of August.

STATE OF MAINE, COUNTY OF OXFORD.

E. H. Morrill, Treasurer, and H. B. Young, Superintendent, of the Norway and Paris Street Railway Company, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ended the thirtieth day of June, A. D. 1905, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

E. H. MORRILL, H. B. YOUNG.

Subscribed and sworn to before me this 29th day of August, 1905.

GEO. E. MACOMBER,
Justice of the Peace.

Subscribed and sworn to before me this 26th day of August, 1905.

CHARLES P. BARNES,
Justice of the Peace, Oxford County.

# Report of the Penobscot Central Railway for the Year Ending June 30, 1905.

# GENERAL EXHIBIT FOR THE YEAR.

Gross transportation earnings	\$30,016 61 42,040 23	
Deficit from operation		
Charges upon income accrued during the year: Interest on funded debt		
Deficit for the year ending June 30, 1905		\$24,821 20
Amount of deficit June 30, 1904		122,798 75 57 86
Total deficit June 30, 1905		\$147,562 09

# EARNINGS AND EXPENSES OF OPERATION.

EARNINGS FROM OPERATION.	410.010.05
Receipts from passengers carried	\$13,848 27 925 54
Receipts from carriage of freight and express	15,242 80
Gross earnings from operation	\$30,016 61
EXPENSES OF OPERATION.	
General expenses:	\$2,299 96
Salaries of general officers and clerks	367 99
Legal expenses	2 00
Insurance	494 07
Other general expenses	242 76
Total	\$3,406 78
Maintenance of roadway and buildings:	
Repair of roadbed and track Repair of electric line construction	\$4,376 76
Repair of electric line construction	127 26
Removal of snow and ice	4,238 40 104 61
•	
Total	\$8,847 03
Maintenance of equipment:	
Repair of cars and other vehicles	\$2,041 90
Repair of electric equipment of cars	4,558 12
Total	\$6,600 02
The second state of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second	
Transportation expenses:  Cost of electric motive power	\$12,015 04
Wages and compensation of persons employed in conducting transportation  Damages for injuries to persons and property	φ12,015 04
nortation	7,745 86
Damages for injuries to persons and property	573 70
Tolls for trackage over other railways	500 01
Rentals of buildings and other property	499 92
Other transportation expenses	1,851 87
Total	\$23,186 40
Total operating expenses	\$42,040 23
• • • • • • • • • • • • • • • • • • • •	. , ,

# PROPERTY ACCOUNTS.

Additions to railway:       Extension of tracks		
Total additions to railway	<b>\$6</b> 98	52
Additions to equipment:  Other additional rolling stock and vehicles		
Total additions to equipment	51	05
Additions to land and buildings: Additional land necessary for operation of railway \$100 50 Additional equipment of power stations, fire hose, etc 70 75		
Total additions to land and buildings	171	25
Additions to other permanent property: Freight station furnishings	63	00
Total additions to property accounts	\$983	82
Net addition to property accounts for the year	<b>3</b> 983	82

# GENERAL BALANCE SHEET.

			=
Assets.			
Roadbed and tracks Electric line construction, including poles, wiring, feeder	\$232,209 34		
lines, etc	45,107 50 7,992 05		
Total cost of railway owned		\$285 <b>,3</b> 08	89
Cost of equipment: Cars and other rolling stock and vehicles Other items of equipment.	\$85,990 28 2,453 7€		
Total cost of equipment owned		88,449	04
Cost of land and buildings:  Land necessary for operation of railway  Electric power stations, including equipment  Other buildings necessary for operation of railway	37,899 11		
Total cost of land and buildings owned		48,197	19
Other permanent property: Storage battery and telephone lines Freight station furnishings		37 <b>,44</b> 0 63	24 00
Total permanent investments		\$459,440	36
Cash and current assets: Cash	\$1,169 02 1,857 16		18
Profit and loss balance—deficit.		147,562	
Total	1	l	

# GENERAL BALANCE SHEET-CONCLUDED.

LIABILITIES.			
Capital stock, common		\$250,000 250,000	
Current liabilities:			
Loans and notes payable	\$20,333 89		
Audited vouchers and accounts	6.646 50	ł	
Rentals due and unpaid (including rentals due July 1)	1,208 30		
Matured interest, coupons unpaid	30,208 45		
Miscellaneous current liabilities	16,679 60		
Total current liabilities		75,076	04
Accrued liabilities:			
Miscellaneous accrued liabilities	\$34,951 89	1	
Total accrued liabilities		34,951	89
Total	l	\$610,028	63

# CAPITAL STOCK.

Total capital stock authorized by law, common	\$250,000 00	
Capital stock authorized by votes of the company, common	250,000 <b>0</b> 0	
Total capital stock issued and outstanding, common		\$250,000 00
Total number of shares issued and outstanding 2,500		
Total number of stockholders 125		
Total number of stockholders in Maine 114		
Total stock held in Maine		\$115,000 00

# FUNDED DEBT.

Description of Bonds, etc.	Rate of interest.	Date of maturity.	Amount outstanding.	Interest paid during the year.
First mortgage	5%	1921	\$250,000 00	

# VOLUME OF TRAFFIC-EQUIPMENT.

VOLUME OF TRAFFIC, ETC.  Number of passengers paying revenue carried durin  Number carried per mile of main railway track oper  Number of round trips run  Number of car miles run  A verage number of persons employed.				276,965 10,652 1,473 99,371
DESCRIPTION OF EQUIPMENT.	Equipped for electric power.	Total passenger cars.	Equipped with electric heaters.	Number of motors.
Cars—passenger service: Box passenger cars Open passenger cars	4 1	6		5 14 2
Total	5	10		5 16
Cars—other service:  Box freight ears  Platform freight ears	22			. 4
Total	2	11		. 4
MISCELLANEOUS EQUIPMENT.	<u></u>	Num	ber.	Total number.
United States mail cart			1	1

# DESCRIPTION OF RAILWAY OWNED AND OPERATED. RAILWAY OWNED, LEASED, ETc.

Railway Owned, Etc.	Owned— miles.	Held under lease or contract.	Trackage over other railways.	Total owned, etc.
Length of railway line	26.25		.25	26.50
Length of sidings, switches, etc	1.83			1.83
Total, computed as single track	28.08			28.33

### Operated by electric power.

Names of the several cities and towns in which the railways operated by the company are located, Bangor, Kenduskeag, Corinth, Charleston, in Maine.

#### MISCELLANEOUS.

Grade Crossings with Railroads.		OF TRACKS OSSING.
-	Railroad.	Railway.
Crossings of company's railway with railroads at grade, (I in number), viz: With Maine Central Railroad Co. Broad Street, Bangor.	1	1

#### SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYEES.

Officers and Clerks. General officers.						Annual salary.				
								\$4,	660	00
Other employees.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.			G	Wages per day.		
Conductors	4	1,400		10	\$1	50,	\$1	75,	\$2	00
Motormen	4	1,400		10	1	75,	1	50,	2	90
Roadmen	12	3,751	\$5,805 16	10	2	00,	1	75,	1	50
Engineers	1	365	·····	12	2	50				
Firemen	2	730		12	1	66				
Electricians	1	365		10	2	50				
Machinists and mechanics	1	300		10	2	00,	1	75		
Total	25	8,381								

# CORPORATE NAME AND ADDRESS OF THE COMPANY.

Penobscot Central Railway, 36 Broad Street, Bangor, Me. Penobscot Central Railroad Company, New Haven, Conn.—Since Nov., 1904.

# NAMES OF PRINCIPAL OFFICERS.

NAMES OF PRINCIPAL OFFICERS.

Penobscot Central Railway—President, Flavious O. Beal, Bangor, Me.; Treasurer, Fred H. Small, Bangor, Me.; Clerk of Corporation, E. C. Ryder, Bangor, Me.; General Counsel, E. C. Ryder, Bangor, Me.; Auditor, Chas. A. Clough, Bangor, Me.; General Manager, B. L. Dickinson; Superintendent, Fred A. Hunt.

Penobscot Centrul Railroad—President, William H. Newton, Wallingford, Conn.; Treasurer, P. H. Cronin, New Haven, Conn.; Clerk of Corporation, S. G. Morehouse, New Haven, Conn.; General Counsel, S. C. Morehouse, New Haven, Conn.; Auditor, Chas. A. Clough, Bangor, Me.; General Manager, B. L. Dickinson; Superintendent, Fred W. Estabrook.

# NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Penobscot Central Railway—Flavious O. Beal, Bangor, Me.; Erastus C. Ryder, Bangor, Me.; Geo. B. Baker, 50 Congress Street, Boston, Mass.; Chas. A. Ayling, 50 Congress Street, Boston, Mass.; Phillip Young, 50 Congress Street, Boston, Mass. Penobscot Central Railroad—W. H. Newton, Chairman Bond Committee, Wallingford, Conn.; Samuel C. Morehouse, 42 Church Street, New Haven, Conn., Roger W. Babson, Wellesley Hills, Mass., Managing Committee.

# Report of the Portland Railroad Company for the Year Ending June 30, 1905.

# GENERAL EXHIBIT FOR THE YEAR.

Gross transportation earnings	
	)
Other earnings from operation	
Total earnings	\$688,728 39
Operating expenses	497,408 79
Net earnings from operation	\$191,319 60
Miscellaneous income:	
Income from parks, casinos, etc	
Total miscellaneous income	\$36,070 11
Gross income above operating expenses	\$227,389 71
Charges upon income accrued during the year:	
Interest on funded debt	
Interest and discount on unfunded debts and loans 6,447 90	
Taxes, State and local	
Other deductions from income:	
Expenses of parks, casinos, etc	
Total charges and deductions from income	156,428 96
Net divisible income	\$70,960 75
Dividends declared, 12 per cent on \$1,997,400 \$29,961 00	
Dividends declared, 1½ per cent on \$1,997,400 29,961 00	
Total dividends declared	59,922 00
Surplus for the year ending June 30, 1905	\$11,038 75
Amount of surplus June 30, 1904	86,398 34
Debits to profit and loss during the year:	\$3,,101 00
Discount on bonds sold	5,000 00
Total surplus June 30, 1905	\$92,437 09

# EARNINGS AND EXPENSES OF OPERATION.

	1	
EARNINGS FROM OPERATION.		
Receipts from passengers carried	\$682,767	68
Receipts from carriage of mails	200	00
Receipts from carriage of express and parcels	1,773	54
Gross transportation earnings	\$684,741	22
Receipts from rentals of buildings and other property	1,424	37
Receipts from advertising in cars	1,800	00
Other earnings from operation-Miscellaneous receipts	762	80
Gross earnings from operation	\$688,728	<b>3</b> 9
EXPENSES OF OPERATION.		
General expenses:		
Salaries of general officers and clerks	\$14,773	04
General office expenses and supplies	1,446	29
Insurance	9,385	99
Other general expenses	14,239	28
Total	\$39,844	60
Maintenance of roadway and buildings:		
Repair of roadbed and track	\$35,437	99
Repair of electric line construction	9,266	57
Removal of snow and ice	24,891	04
Repair of buildings	5,349	66
Total	\$74,945	26
Maintenance of equipment:		
Repair of cars and other vehicles	\$34,796	42
Repair of electric equipment of cars	30,647	31
Renewal of horses, harnesses, shoeing, etc	<b>59</b> 8	71
Total	\$66,042	44
Transportation expenses:		
Cost of electric motive power	\$90,331	06
Provender for horses	2,792	39
Wages and compensation of persons employed in conducting trans portation	194,677	46
Damages for injuries to persons and property	18,220	89
Tolls for trackage over other railways, Tukey's bridge, account	4,000	00
Rentals of buildings and other property	4,755	60
Other transportation expenses: Lubricants and waste	1,799	66
Total	\$316,576	49
Total operating expenses	\$497,408	79

# PROPERTY ACCOUNTS.

			=
Additions to railway: Special work for repair shops, etc		\$3,653	15-
Additions to equipment: Car heaters		325	67
Additions to land and buildings: Storage batteries. New electric power stations, including machinery. Other new buildings necessary for operation of railway: Repair shops.	27,809 22 3,000 00 70,171 18		
Total adidtions to land and buildings		100,980	40
Total additions to property accounts		\$104,959	22
Net addition to property accounts for the year		\$104,959	22

# GENERAL BALANCE SHEET.

			=
Assets.			
Roadbed and tracks.  Electric line construction, including poles, wiring, feeder lines, etc	\$1,431,754 98 158,022 63		
Total cost of railway owned		\$1,589,777 <del>6</del>	31.
Cost of equipment: Cars and other rolling stock and vehicles	\$367,136 06 1,811 50		
Total cost of equipment owned		368,947 9	€
Cost of land and buildings:  Land necessary for operation of railway  Electric power stations, including equipment  Other buildings necessary for operation of railway	 	665,671	D <b>2</b> :
Other permanent property: Theatre corporation of Portland, stock Portland and Cape Elizabeth Railway Company Portland and Yarmouth Electric Railway Company Westbrook, Windham and Naples Railway Company Cape Elizabeth Street Railway Company	900,000 00 690,234 48 112,700 00		
Total cost of other permanent property owned		1,753,934 4	18
Total permanent investments		\$4,378,331 (	07
Cash and current assets:		6,144 5	33.
Total		\$4,384,475	40
LIABILITIES.			
Capital stock, common		\$1,999,538 3	31
Funded debt		2,250,000 0 42,500 0	
Current liabilities. Loans and notes payable		92,437	
Totai		\$4,384,475	- 40·

#### CAPITAL STOCK.

Authorized by law, common, \$2,000,000; authorized by votes of company, common, \$2,000,000; issued and outstanding, common, \$1,997,400. Number of shares issued and outstanding, common, 19,974; number of stockholders in Maine, common, 146; amount of stock held in Maine, common, \$1,691,600.

#### FUNDED DEBT.

Description of Bonds, etc.	Rate of interest-%.	Date of maturity.	Amount outstanding.	Interest paid during the year.
Portland Railroad Company's 1st mort- gage bonds.  Portland Railroad Company's 1st consoli- dated mortgage bonds.  Portland and Cape Elizabeth Railway Company's 1st mortgage bonds.  Total	3½% 5%	July 1, 1951 Nov. 1, 1915	\$500,\$00 00 1,150,000 00 400,000 00 \$2,250,000 00	\$22,500 00 43,166 67 20,000 00 \$85,666 67

### VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during the year, 13,314,983, number of round trips run, 324,415; car miles run, 3,190,195. Average number of persons employed, 497.

# EQUIPMENT.

Description of Equipment.	Equipped for electric power.	Equipped for horse power.	Total passenger cars.	Equipped with electric heaters.	Number of motors.
Cars—passenger service: Box passenger cars Open passenger cars	90 99	6 14	96 113	90	
Total	189	20	209	90	
Cars—other service: Box freight cars	1 6	11			
Total	7	11			
Snow plows	18	1			
Miscellaneous Equi	pment.			Number.	Total number.
Carts and snow sleds Other railway rolling stock: Tower wagons Road machines. Horses					7 3 2 18

### RAILWAY OWNED, LEASED, ETC.

Railway Owned, etc.	Owned- miles.	Held under lease or contract.	Trackage over other railways.	Total owned, etc.
Length of railway line	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

### RAILWAY OPERATED AND MOTIVE POWER USED.

Railway Operated.	By horse power only.	By electric power only.	By horse and electric power.	Total operated.
Length of railway line		78.50		78.50
Length of second main track		15.39		15.93
Total length of main track		94.43		94.43

Names of the several cities and towns in which the railways operated by the company are located, Portland, Westbrook, Gorham, South Portland, Cape Elizabeth, Falmouth, Cumberland, Yarmouth, Scarboro, Old Orchard and Saco.

## MISCELLANEOUS.

Grade Crossings with Railroads.	NUMBER OF TRAC AT CROSSING.	
	Railroad.	Railway.
Crossings of company's railway with railroads at grade, viz: With Maine Central Railroad: Congress Street, near Stroudwater Forest Avenue, Woodford's Woodford's Street, Woodford's Brighton Avenue, Portland. Allen Avenue, Morrill's. Main Street, Westbrook. With Boston and Maine Railroad: Forest Avenue, Portland. Forest Avenue, Portland. Forest Avenue, Woodford's. Ocean Avenue, Woodford's. Capa Elizabeth. Private Way, Portland. State and Commercial Streets, Portland. High and Commercial Streets, Portland. Maple and Commercial Streets, Portland. Milliken-Tomlinson's, Commercial Street, Portland.	2 2 2 2 3 3 2 1 1 1 2 4 1 1 2 1 2 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Total number of tracks at crossings	33	20

# SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYEES.

Officers and Cl	erks.				Annual salary.
General officers and clerks			• • • • • • • • • • • • • • • • • • • •		\$14,773 04
Other Employees.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.
Conductors Motormen Watchmen Roadmen Miscellaneous help Linemen Engineers Firemen, oilers, etc. Electricians, machinists and mechanics Total	133 133 10 93 39 11 7 19 52 497	48,397 48,397 3,650 29,032 13,303 3,784 2,312 6,534 16,282 171,691	89,532 14 6,279 51 43,578 26 22,958 25 7,413 24 6,149 60	10 10 10 10 10 10 10 10	\$1 85 1 85 1 72 1 50 1 50 1 96 2 66 1 75 2 20

#### ACCIDENTS TO PERSONS.

Killed and Injured.	FROM CAUSE THEIR OWN		FROM THEIR CONDUCT LESSNESS.	OR CARE-		TAL.
•	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Passengers Other persons		61	1	3	1	61 3 64

#### STATEMENT OF EACH ACCIDENT.

July 1, 1904.	Eliza D. Anderson,	collision of cars.
---------------	--------------------	--------------------

July 22, 1904. Marion Silver, collision of cars.

Oct. 20, 1904. Daughter of Patrick S. Brett, killed.

Oct. 22, 1904. Mrs. M. H. Jacobson, fell while boarding a car.

Sept. 5, 1904. Rosa E. Lee.

Dec. 9, 1904. Lincoln Street crossing, 54 injured.

Dec. 29, 1904. John H. Greely, collision with car.

Feb. 12, 1905. Grover C. Cooney, collision of cars.

Apr. 20, 1905. Joseph A. Tuttle, collision.

June 29, 1905. Gardiner D. Merrifield, collision of cars.

June 29, 1905. Isaac Goodman, collision of cars.

## CORPORATE NAME AND ADDRESS OF THE COMPANY.

Portland Railroad Company, 471 Congress Street, Portland, Maine.

#### NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Chas. F. Libby, Portland, Me.; Treasurer, Clerk of Corporation and General Manager, E. A. Newman, Portland, Me.; General Counsel, Chas. F. Libby, Portland, Me.

#### NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Chas. F. Libby, Walter G. Davis, Wm. A. Wheeler, Ammi Whitney, Charles S. Fobes, Edward A. Newman, all Portland, Me.; Chas. H. Prescott, Saco, Me.

Date of stockholders' annual meeting, August 16, 1905.

STATE OF MAINE, COUNTY OF CUMBERLAND.

Charles F. Libby, President, and Edward A. Newman, General Manager, of the Portland Railroad Company, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ended the thirtieth day of June, A. D. 1905, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

CHARLES F. LIBBY, President. EDWARD A. NEWMAN, Gen. Manager.

Subscribed and sworn to before me this 28th day of October, 1905.

[Seal.] LEVI TURNER, Notary Public, Cumberland County, Maine.

# Report of the Portland and Brunswick Street Railway for the Year Ending June 30, 1905.

# GENERAL EXHIBIT FOR THE YEAR.

	Gross transportation earningsOther earnings from operation
\$35,104 10 28,586 68	Total earningsOperating expenses
tion	Net earnings from operation
els	Miscellaneous income: Income from parks and hotels
rating expenses	Gross income above operating expenses
\$11,250 00	Charges upon income accrued during the year: Interest upon funded debt Taxes, State and local
tions from income	Total charges and deductions from income
\$1,567 30	Net divisible income
ane 30, 1905	Surplus for the year ending June 30, 1905
05	Total surplus June 30, 1905

		_
EARNINGS FROM OPERATION.  Receipts from passengers carried		
Gross transportation earnings		10
Receipts from advertising in cars	100 0	)()
Gross earnings from operation	\$35,104 1	10
EXPENSES OF OPERATION.		
General expenses: Salaries of general officers and clerks. General office expenses and supplies. Insurance	331 7	71
Total  Maintenance of roadway and buildings: Repair of roadbed and track Repair of electric line construction. Removal of show and ice Repair of buildings.	1,920 6 474 3 963 3	37 30 35
Total.  Maintenance of equipment: Repair of cars and other vehicles Repair of electric equipment of cars Repairs steam and electrical plant	\$3,516 2 1,506 1 2,299 4 115 8	2
Total Transportation expenses: Cost of electric motive power Wages and compensation of persons employed in conducting trans-	\$3,921 3 11,223 7	
portation Damages for injuries to persons and property Rentals of buildings and other property Other transportation expenses	5,909 7 20 0 700 7 529 3	9
Total	\$18,383 6	0
Total operating expenses	\$28,586 6	9

#### GENERAL BALANCE SHEET.

	I	
Assets.		
Roadbed and tracks.  Electric line construction, including poles, wiring, feeder	\$281,748 39	
llnes, etc	29,634 08	
Total cost of railway owned		\$311,382 47
Cost of equipment: Cars and other rolling stock and vehicles	\$21,500 00	
Electric equipment of same Other items of equipment.	26,000 00	
Total cost of equipment owned		48,810 00
Cost of land and buildings:		
Car house and other buildings	\$29,867 53 1.000 00	
Telephone lines	500 00	
Land necessary for operation of railway	10,400 00	
Electric power stations, including equipment Storage battery	41,340 00 8,500 00	
storage pattery	8,000 00	
Total cost of land and buildings owned		91,607 53
Other permanent property:	*** *** ***	
Park at Casco Castle and ZooStone Castle and equipment	\$27,000 00 9,000 00	
Suspension Bridge	5,000 00	
Casco Castle Hotel and furnishings	28,500 00	
Water supply and pipe line	3,000 00	
Total cost of other permanent property owned		72,500 00
Total permanent investments		\$524,300 00
Cash and current assets:	0.500.14	
Cash Bills and accounts receivable	2,729 14 6,424 18	
Total cash and current assets		9,153 32
Total		
LIABILITIES.		*
Capital stock, common. Funded debt.		300,000 00 225,000 00
Accrued liabilities: Interest accrued and not yet due		3,750 00
Profit and loss balance-surplus		4,703 32
Total		\$533,453 32

#### CAPITAL STOCK.

Authorized by law, common, \$300,000; authorized by votes of company, \$300,000; issued and outstanding, \$300,000; number of shares issued and outstanding, 3,000; number of stockholders, 7; number of stockholders in Maine, 6; amount of stock held in Maine, \$299,900.

#### FUNDED DEBT.

First mortgage gold bonds, rate of interest, 5%; due March 1, 1922; amount outstanding, \$225,000.00; interest paid during the year, \$11,250.00.

#### VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during the year, 693,088; number carried per mile of main track operated, 45,000; number of round trips run, 8,972; number of car miles run, 283,724. Average number of persons employed, 24.

# EQUIPMENT.

Description of Equipment.	Equipped for electric power.	Total passenger cars.	Equipped with electric heaters.	Number of motors.
Carspassenger service: Box passenger cars Open passenger cars	5 5	5 5	5	20 10
Total	10	10	5	30
Cars—other service: Work cars	1	••••		2
Snow plows	2		2	4
'			J j	

### RAILWAY OWNED, LEASED, ETC.

Railway Owned, etc.	Owned.	Held under lease or contract.	Trackage over other railways.	Total owned, etc.
Total length of main track	15.40			15.40
Length of sidings, switches, etc	.60		]	.60
Total, computed as single track	16.00			16.00

Length of railway located outside of public ways, about 5 miles.

System of electric motive power in use by company, Westinghouse and general Electric.

Names of the several cities and towns in which the railways operated by the company are located, Brunswick, Freeport and Yarmouth.

# MISCELLANEOUS.

Grade Crossings with Railroads.		OF TRACKS OSSING.	
	Railroad.	Railway.	
rossings of company's railway with railroads at grade, viz.:			
With Maine Central Railroad, Pleasant Street, Brunswick	2 2	1	
Total number of tracks at crossings	4		

Number of above crossings at which frogs are inserted in the tracks...

SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYEES.

Other Employees.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.
Conductors Motormen	5 5	1,969 1,969	\$2,954 89 2,954 90		\$1 50 1 50
Roadmen	4	1,718	2,920 89	10	1 70
Engineers	2	730 997	1,868 80 1,694 40		$\begin{array}{ccc} 2 & 56 \\ 1 & 70 \end{array}$
Electricians	4	1,560	3,315 10	10	2 12
Total	23	8,943	\$15,708 98		

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Portland and Brunswick Street Railway, Brunswick, Maine.

#### NAMES OF PRINCIPAL OFFICERS.

President, Edward J. Lawrence; Treasurer, Cyrus W. Davis; Clerk of Corporation and General Counsel, Herbert M. Heath; General Manager, Amos F. Gerald.

#### NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Edward J. Lawrence, Fairfield, Maine; Cyrus W. Davis, Waterville, Maine; Amos F. Gerald, Fairfield, Maine; Albert B. Page, Fairfield, Maine; Stephen A. Nye, Fairfield, Maine; Henry M. Soule, Boston, Mass.

Date of stockholders' annual meeting, second Tuesday of July.

STATE OF MAINE, COUNTY OF KENNEBEC, | ss.

Cyrus W. Davis, Treasurer, and A. F. Gerald, General Manager, of the Portland and Brunswick Street Railway, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ended the thirtieth day of June, A. D. 1905, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

CYRUS W. DAVIS, Treasurer.
AMOS F. GERALD.

Subscribed and sworn to before me this 25th day of September, 1905.

[Seal.]

H. D. BATES, Notary Public, Kennebec County, Me.

# Report of the Portsmouth, Dover and York Street Railway Company for the Year Ending June 30, 1905.

# GENERAL EXHIBIT FOR THE YEAR.

	\$144,264 42	Gross transportation $\epsilon$ arnings
	747 03	Other earnings from operation
\$145,011		Total earnings
89,601		Operating expenses
\$55,409		Net earnings from operation
55,409		Gross income above operating expenses
		Charges upon income accrued during the year:
	<b>\$32,250 00</b>	Interest on funded debt
	2,738 40	Interest and discount on unfunded debts and loans
	1,419 33	Taxes, state and local
36,407		Total charges and deductions from income
\$19,002		Net divisible income
\$19,002		Surplus for the year ending June 30, 1905
34,086		Amount of surplus June 30, 1904
\$53,088		
6,104		Accidents during construction
\$46,983	<b></b>	Total surplus June 30, 1905

# EARNINGS AND EXPENSES OF OPERATION.

EARNINGS FROM OPERATION.	
Receipts from passengers carried	
Receipts from carriage of mails	2,079 6 847 7
Chartered cars	734
Gross transportation earnings	\$144,264
Receipts from rentals of buildings and other property	396_0
Receipts from advertising in cars	
Other earnings from operation:	200
Tolls from Eliot Bridge, etc	289 4 370 (
Gross earnings from operation	
Expenses of Operation.	
General expenses:	3,743 9
Salaries of general officers and clerks	265 5
Insurance	2,595
Other general expenses	1,706 €
Total	\$8,311
Maintenance of roadway and buildings:	
Repair of roadbed, track and bridges	3,268 6 1,789 9
Repair of electric line construction	1,789 3
Repair of buildings	138 8
Total	\$7,196 1
Maintenance of equipment:	
Repair of cars and other vehicles	4,223 (
Repair of electric equipment of cars Miscellaneous shop expenses	3,227 9 488 4
Total	\$7,938
Fransportation expenses:  Cost of electric motive power	24,722 8
Miscellaneous car service and track oiling	3,172
Miscellaneous car service and track oiling	0,1,2
nortation	28,060
Damages for injuries to persons and property	3,000 ( 364 S
Other transportation expenses: Expenses of boats and docks	6,833 9
Total	\$66,154
Total operating expenses	\$89,601 8

# PROPERTY ACCOUNTS.

Additions to railway:		
Construction of tracks	\$8,413 37	
Electric line construction	1,240 04	
Other additions to railway:	}	
Filling trestles, etc	6,506 63	
Total additions to railway		\$16,160 04
Additions to equipment:	}	
Additional ears (2 in number)	\$5,372 70	
Electric equipment of same	1,654 67	
Other additions to equipment-Snow plow	1,326 94	
Total additions to equipment		8,534 31
Additions to land and buildings:	1	
New construction power stations, including machinery, etc.	\$363 07	
Additional equipment of power stationsstorage battery	5,949 82	
Other new buildings necessary for operation of railway:		
Car barns and waiting rooms	4,644 64	
Total additions to land and buildings		10,957 53
Additions to other permanent property:		
Miscellaneous	\$1,123 00	
Docks	418 18	
Boats	840 66	
Real estate investments	250 00	
Total additions to other permanent property		2,631 84
Total additions to property accounts	[	\$38,103 72
Deductions from property accounts (property sold or reduced in valuation and credited to property accounts):	İ	
Miscellaneous equipment sold, two dump carts	\$325 00	
Fire loss October 9, 1904	13,702 80	
Total deductions from property accounts		14,027 80
Net addition to property accounts for the year		\$24,075 92

# GENERAL BALANCE SHEET.

Assets.		
Cost of railway: Organization	\$17,987.59	2)
Roadbed and tracks Electric line construction, including poles, wiring, feeder	760,350 3	i
lines, etc	20,109 0	i I
Other items of railway cost { Bridges	75,260 40 3,157 86	) [
Total cost of railway owned		\$1,042,951 2
Cost of equipment: Cars and other rolling stock and vehicles Electric equipment of same Boats and docks Other items of equipment: Miscellaneous equipment	43,392 84 58,792 74	<u> </u>
Total cost of equipment owned		171,428 71
Cost of land and buildings:		
Fencing Land necessary for operation of railway Electric power stations, including equipment Other buildings necessary for operation of railway	\$9,695 30 45,100 95 64,463 81 46,866 58	
Total cost of land and buildings owned		166,126 64
Other permanent property: Real estate investment	\$3,250 00	<u> </u>
Dover and Eliot St. Ry.   Capital stock	50,000 00	
Total cost of other permanent property owned		53,250 00
Total permanent investments		\$1,433,756 58
Cash and current assets:	\$5,535 50	
Bills and accounts receivable		
Total cash and current assets	• • • • • • • • • • • • • • • • • • •	8,325 64
Miscellaneous assets: Materials and supplies Other assets and property: Prepaid insurance Prepaid taxes	· ·	
Total miscellaneous assets.	281 89	6,469 87
Total		\$1,448,552 09
LIABILITIES.	!	01,110,002 00
Capital stock, common		650,000 00
Second mortgage bonds	• • • • • • • • • • • • • • • • • • • •	60,000 00
Current liabilities: Loans and notes payable Audited vouchers and accounts	\$13,000 00 22,524 49	,
Total current liabilities	•••••	35,524 49
Accrued liabilities: Rentals accrued and not yet due	\$121 63	
Coupon interest accrued Miscellaneous interest Crossing expense	5,687 50 154 34 80 37	
Total accrued liabilities		6,043 84
Profit and loss balance—surplus		46,983 76
Total		\$1,448,552 09

### CAPITAL STOCK.

Authorized by law, common, \$650,000; authorized by votes of company, common, \$650,000; issued and outstanding, common, \$650,000; total capital stock liability, \$650,000. Number of shares issued and outstanding, common, 6,500; number of stockholders, common, 112; number of stockholders in Maine, common, 25; amount of stock held in Maine, common, \$336,500.

### FUNDED DEBT.

Description of Bonds, etc.	Rate of interest.	Date of maturity.	Amount outstanding.	Interest paid during the year.
Twenty year gold bond of the Portsmouth, Kittery and York Street Railway Twenty year gold bond of the Portsmouth, Dover and York Street Rallway Second mortgage and extension bond, authorized by law, \$100,000.	6% 4½% 5%	1917 1923 1925	\$200,000 00 450,000 00 60,000 00	\$12,000 00° 20,250 0 <b>0</b> °
Total			\$710,000 00	\$32,250 00

### VOLUME OF TRAFFIC--EQUIPMENT.

VOLUME OF TRAFFIC, Number of passengers paying revenue ca Number carried per mile of main railway Number of car miles run	rried o	during oper	the yated	ear		•	812,046 70,725 708,008 137
Description of Equipment.	Equipped for electric power.	Without motors.	Total passenger cars.	Equipped with fenders.	Equipped with electric heaters.	Equipped with stoves.	Number of motors.
Cars—passenger service: Box passenger cars Open passenger cars	10 19		10 19		10		
Total	29		29		10		54
Cars—other service: Mail cars Work cars	1 9				]	i	
Total	10				1		
Snow plows	3						
Ferryboat, 1. Steamer, 1.							

# DESCRIPTION OF RAILWAY OWNED AND OPERATED. RAILWAY OWNED, LEASED, ETC.

Railway Owned, Etc.	Owned.	Held under lease or contract.	Trackage over other railways.	Total owned, etc.
Length of railway line	36.977	2.783		39.76
Total length of main track	36.977	2.783		39.76
Length of sidings, switches, etc	1.537	.11		1.647
Total, computed as single track	38.514	2.893		41.407
RAILWAY OPERATED AND MOTIVE	Power	USED.		
Railway Operated.	By horse power only.	By electric power only.	By horse and electric power.	Total operated-
Length of railway line		39.76		39.76
Total length of main track		39.76		39.76
Length of sidings, switches, etc	<b> </b>	1.647		1.647
Total, computed as single track		41.407		41.407
Railway Located Outside of Maine.				Operated.
Length of railway line				2.783
Total length of main track				2.783
Length of sidings, switches, etc				.11
Total, computed as single track		2.893		
RAILWAY LOCATED OUTSIDE OF P	UBLIC W	VAYS.	<u></u>	
Length of railway line	•••••		18.683	20.393

System of electric motive power in use by the company, General Electric and Westinghouse.

Names of the several cities and towns in which the railways operated by the company are located, Kittery, Kittery Point, York, York Harbor, York Beach to St. Ospinquid Park, Eliot, South Berwick and Dover, connecting Portsmouth by ferry.

# MISCELLANEOUS.

Grade Crossings with Railroads.	NUMBER OF TRACKS AT CROSSINGS.		
	Railroad.	Ra <b>i</b> lw <b>a</b> y.	
Crossings of company's railway with railroads at grade, viz.:			
With Branch to Portsmouth Navy Yard	1	1	
With Northern Division Boston and Maine railroad at Great Works	2	1	
Total number of tracks at crossings	. 3	2	

### SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYEES.

Officers and Clerks.  General Officers and Clerks.				Annual salary.	
				Clerks	
Other Employees.	Number. *	Total number of days worked.*	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.
Ferry wages. Conductors } Drivers			\$6,624 30 18,378 50 1,999 26 303 51 2,321 80 1,462 48 3,045 04 1,473 44 3,204 34 1,258 13 3,887 91	10 10 14 10 10 10	

# \* Data not given.

# ACCIDENTS TO PERSONS.

Killed and Injured.		FROM CAUSES BEYOND THEIR OWN CONTROL.				TAL.
•	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Passengers Other persons			1 1		1 1	
			2		2	

# STATEMENT OF EACH ACCIDENT.

Man fell from car and received injuries from which he died. Intoxicated man asleep on track at night, was struck by car and killed.

# CORPORATE NAME AND ADDRESS OF THE COMPANY.

Portsmouth, Dover and York Street Railway, Portsmouth, N. H.

### NAMES OF PRINCIPAL OFFICERS.

President, John F. Hill; Vice President and Treasurer, E. Burton Hart, Jr.; Clerk of Corporation, Herbert M. Heath; General Counsel, Samuel W. Emery; Auditor, Albert D. Foster; General Manager, Willis G Meloon, Kittery, Me.

#### NAMES AND RESIDENCES OF BOARD OF DIRECTORS,

John F. Hill, Augusta, Maine; E. Burton Hart, Jr., 3 Broad Street, New York City; George E. Macomber, Augusta, Maine; Sumner Wallace, Rochester, N. H.; Herbert M. Heath, Augusta, Maine.

Date of the stockholders' annual meeting, first Thursday of July.

STATE OF MAINE, COUNTY OF YORK.

E. Burton Hart, Jr., Treasurer, and W. G. Meloon, General Manager, of the Portsmouth, Dover and York Street Railway Company, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ended the thirtieth day of June, A. D. 1905, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

E. BURTON HART, JR., Treasurer. W. G. MELOON, Manager.

Subscribed and sworn to before me this 3rd day of October, 1905.

[Seal.] HORACE MITCHELL, Notary Public, Kittery, York County, Maine.

# Report of the Rockland, Thomaston and Camden Street Railway Company for the Year Ending June 30, 1905.

# GENERAL EXHIBIT FOR THE YEAR.

	21.00		
transportation earnings \$99,13	31 33		
earnings from operation	13 04		
Total earnings		\$101,244	37
ting expenses		62,771	18
Net earnings from operation		\$38,473	22
llaneous income:			
and electric earnings, less operating expenses		23,984	30
Gross income above operating expenses		\$62,454	52
es upon income accrued during the year:			
rest on funded debt	00 00		
rest and discount on unfunded debts and loans	93 05		
es, State and local [Railway]	84 33		
struction work and permanent improvements 6,0	86 50		
Cotal charges and deductions from income		40,163	88
Net divisible income		\$22,290	64
ends declared, 5 per cent on \$400,000		20,000	00
Surplus for the year ending June 30, 1905		\$2,290	64
nt of surplus June 30, 1904 157,0	77 46		
dividend to the stockholder	00 00		
mount credited to profit and loss		7,077	46
rotal surplus June 30, 1905		\$9,368	10

# EARNINGS AND EXPENSES OF OPERATION.

EARNINGS FROM OPERATION.	
Receipts from passengers carried Receipts from carriage of mails Receipts from carriage of express and parcels Receipts from carriage of freight	\$79,891 72 2,158 05 2,670 48 14,411 08
Gross transportation earnings Receipts from rentals of buildings, etc. Receipts from advertising in cars Receipts from interest on deposits Material sold	\$99,131 33 36 90 300 00 525 00 1,251 14
Gross earnings from operation	\$101,244 37
EXPENSES OF OPERATION.	
General expenses: Salaries of general officers and clerks. General office expenses and supplies. Legal expenses Insurance Other general expenses: General railway expenses and advertising.	\$3,211 47 543 67 65 00 935 76 1,088 23
Total	\$5,844 13
Total Maintenance of roadway and buildings: Repair of roadbed and track Repair of electric line construction Removal of snow and ice Repair of buildings.	6,711 80 1,941 51 2,432 89 268 79
Total	\$11,354 99
Maintenance of equipment: Repair of cars and other vehicles Repair of electric equipment of cars	4,607 59 1,166 45
Total Transportation expenses:	\$5,774 04
Cost of electric metire nerven less nerven francished Flectric Dent	10 000 50
Cost of electric motive power, less power furnished Electric Dept Wages and compensation of persons employed in conducting transportation Damages for injuries to persons and property, old account Freight Miscellaneous expenses, Oakland park, etc Total Total operating expenses	13,238 56 16,879 64 2,684 29 4,913 45 2,082 05 \$39,797 99 \$62,771 15
Wages and compensation of persons employed in conducting transportation  Damages for injuries to persons and property, old account  Freight  Miscellaneous expenses, Oakland park, etc.  Total	16,879 64 2,684 29 4,913 45 2,082 05 \$39,797 99
Wages and compensation of persons employed in conducting transportation Damages for injuries to persons and property, old account Freight Miscellaneous expenses, Oakland park, etc. Total Total operating expenses.  PROPERTY ACCOUNTS.	16,879 64 2,684 29 4,913 45 2,082 05 \$39,797 99
Wages and compensation of persons employed in conducting transportation  Damages for injuries to persons and property, old account  Freight  Miscellaneous expenses, Oakland park, etc  Total  Total operating expenses	16,879 64 2,684 29 4,913 45 2,082 05 \$39,797 99
Wages and compensation of persons employed in conducting transportation  Damages for injuries to persons and property, old account. Freight.  Miscellaneous expenses, Oakland park, etc.  Total.  Total operating expenses.  PROPERTY ACCOUNTS.	16,879 64 2,684 29 4,913 45 2,082 05 \$39,797 99
Wages and compensation of persons employed in conducting transportation  Damages for injuries to persons and property, old account. Freight Miscellaneous expenses, Oakland park, etc.  Total.  Total operating expenses.  PROPERTY ACCOUNTS.  Additions to railway: Extension of tracks 1,120 feet \$1,775 83	16,879 64 2,684 29 4,913 45 2,082 05 \$39,797 99
Wages and compensation of persons employed in conducting transportation  Damages for injuries to persons and property, old account. Freight	16,879 64 2,684 29 4,913 45 2,082 05 \$39,797 99
Wages and compensation of persons employed in conducting transportation Damages for injuries to persons and property, old account. Freight Miscellaneous expenses, Oakland park, etc. Total Total  PROPERTY ACCOUNTS.  Additions to railway: Extension of tracks 1,120 feet \$1,775 83 Total additions to railway  Additions to equipment: Air brakes. \$856 26	\$16,879 64 2,684 29 4,913 45 2,082 05 \$39,797 99 \$62,771 15
Wages and compensation of persons employed in conducting transportation  Damages for injuries to persons and property, old account. Freight	\$16,879 64 2,684 29 4,913 45 2,082 05 \$39,797 99 \$62,771 15
Wages and compensation of persons employed in conducting transportation  Damages for injuries to persons and property, old account. Freight Miscellaneous expenses, Oakland park, etc.  Total.  Total operating expenses.  PROPERTY ACCOUNTS.  Additions to railway: Extension of tracks 1,120 feet \$1,775 83  Total additions to railway  Additions to equipment: Air brakes. \$856 26  Total additions to equipment  Additions to land and buildings: Equipment of power stations. \$282 01	\$1,775 83
Wages and compensation of persons employed in conducting transportation  Damages for injuries to persons and property, old account. Freight	\$1,775 83
Wages and compensation of persons employed in conducting transportation  Damages for injuries to persons and property, old account. Freight Miscellaneous expenses, Oakland park, etc.  Total.  Total operating expenses.  PROPERTY ACCOUNTS.  Additions to railway: Extension of tracks 1,120 feet \$1,775 83  Total additions to railway  Additions to equipment: Air brakes. \$856 26  Total additions to equipment  Additions to land and buildings: Equipment of power stations. \$282 01  Total additions to land and buildings.  Additions to other permanent property: Gas and electric plant \$1,274 42	\$1,775 83 \$1,775 83

# GENERAL BALANCE SHEET.

	1	
Assets.		
Roadbed and tracks	\$299,260 16	
lines, etc Engineering and other expenses incident to construction. Other items of railway cost: Extensions not completed	2,917 41	
Total cost of railway owned		\$382,295 80
Cost of equipment: Cars and other rolling stock and vehicles Electric equipment of same Other items of equipment: Miscellaneous.	52,004 75 15,065 61	
Total cost of equipment owned		115,830 73
Cost of land and buildings: Electric power stations, including equipmentLand and buildings necessary for operation of railway	\$74,561 02 29,641 38	
Total cost of land and buildings owned		104,202 40
Other permanent property: Oakland Park Gas and electric plant	\$12,900 85 572,720 03	
Total cost of other permanent property owned		585,620 88
Total permanent investments		\$1,187,949 81
Cash and current assets:  Cash  Bills and accounts receivable  Other cash and current assets: Insurance (unexpired)	\$4,954 55 23,611 99 545 32	•
Total cash and current assets		29,111 86
Miscellaneous assets: Materials and supplies Other assets and property: Gas and electric supplies	\$8,714 73 5,133 88	
Total miscellaneous assets		13,848 61
Total		\$1,230,910 28
LIABILITIES.		
Capital stock, common		\$400,000 00 800,000 00
Current liabilities: Loans and notes payable Audited vouchers and accounts Interest accrued, not yet due		6,000 00 15,517 18 25 00
Profit and loss balance-surplus		9,368 10
Total		\$1,230,910 28

#### CAPITAL STOCK.

Authorized by law, common, \$400,000; authorized by votes of company, common \$400,000; issued and outstanding, common \$400,000; total stock liability, \$400,000; number of shares issued and outstanding, common, 4,000; number of stockholders, 23; number in Maine, 22; amount of stock held in Maine, \$399,200.

#### FUNDED DEBT.

First mortgage bonds: Rate of interest, 4%; matures January 1, 1921; amount outstanding, \$800,000. Interest paid during year, \$32,000.

## VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during the year,1,597,834; number carried per mile of main railway track operated, 75,0%6; number of round trips run, 9,321; number of car miles run, 396,706. Average number of persons employed, 61.

#### EQUIPMENT.

Description of Equipment.	Equipped for electric power.	Not equipped for electric power.	Total passenger cars.	Equipped with fenders.	Equipped with electric heaters.	Equipped with stoves.	Number of motors.
Cars-passenger service: Box passenger cars (1 combination passenger and mail) Open passenger cars Total	7 10 17	2		<u></u>	9		16 20 36
Cars—other service: Box freight cars Platform freight cars. Mail cars Work cars Other cars, rock cars (40).	$\frac{1}{2}$	3 			1		4 2 4
Total	4	48			1		10 2

#### DESCRIPTION OF RAILWAY OWNED AND OPERATED.

Railway Owned, Leased, etc.	Owned.	Held under lease or contract.	Trackage over other railways.	Total owned, etc.
Length of railway line	21.28			21.28
Length of sidings, switches, etc	1.28			1.28
Total, computed as single track	22.56			22.56

Total length of main track located outside of public ways, 4 miles.

System of electric motive power in use by the company, General Electric.

Names of the several cities and towns in which the railways operated by the company are located, Camden, Rockport, Rockland, Thomaston and Warren.

#### MISCELLANEOUS.

Grade Crossings with Railroads.	NUMBER OF TRACKS AT CROSSING.		
•	Railroad.	Railway	
Crossings of company's railway with railroads at grade,			
viz.:			
With Lime Lock Railroad:			
Park Street	1		
North Main Street	1 1		
Sea Street	l î		
With Maine Central Railroad:			
Mechanic Street			
South Main Street	1		
Park Street	2		
Thomaston Road	ļ		
Union Screet	1		
Total number of tracks at crossings	10		

SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYEES.

Officers and Clerks.							
General officers and clerks							
Other Employees.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.		
Conductors	14	5,166	\$8,394 98	i	\$1 62½		
Motormen	14	5,176	8,410 96	)	$162\frac{1}{2}$		
Watchmen	2	495	778 98	3	$157\frac{1}{2}$		
Freightmen	8	2,432	4,073 71		$167\frac{1}{2}$		
Roadmen	8	2,598	4,807 08	اا	1 85		
Linemen	4	477	953 97		2 00		
Engineers	2	786	2,071 61		$263\frac{1}{2}$		
Firemen	5	1,955	3,436 17		1 75		
Electricians	3	907	1,696 99		1 87		
Machinists and mechanics	1	27	41 24		1 55		
Total	61	20,019	\$34,665 58				

#### CORPORATE NAME AND ADDRESS OF THE COMPANY.

Rockland, Thomaston and Camden Street Railway, 445 Main Street, Rockland, Maine.

#### NAMES OF PRINCIPAL OFFICERS.

President, George E. Macomber, Augusta, Me.; Vice President, Sidney M. Bird, Rockland, Me.; Treasurer, Augustus D. Bird, Rockland, Me.; Clerk of Corporation, H. M. Heath, Augusta, Me.; General Counsel, Littlefield, Rockland, Me.; General Manager, Thomas Hawken, Rockland, Me.; Superintendent, Valentine Chisholm, Rockland, Me.

#### NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Sidney M. Bird, Rockland, Me.; William T. Cobb, Rockland, Me.; Wm. S. White Rockland, Me.; Geo. E. Macomber, Augusta, Me.; John F. Hill, Augusta, Me.

Date of stockholders' annual meeting, last Wednesday of August.

STATE OF MAINE, COUNTY OF KNOX.

Augustus D. Bird, Treasurer, and Thomas Hawken, General Manager, of the Rockland, Thomaston and Camden Street Railway Company, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ended the thirtieth day of June, A. D. 1905, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

AUGUSTUS D. BIRD, Treasurer. THOMAS HAWKEN, General Manager.

Subscribed and sworn to before me this 12th day of September, 1905.

[Seal.]

J. W. CROCKER, Notary Public, Knox County, Maine.

# Report of the Somerset Traction Company for the Year Ending June 30, 1905.

## GENERAL EXHIBIT FOR THE YEAR.

Gross transportation earnings \$1:	8,305 68		
Other earnings from operation	122 23		
Total earnings		\$18,427	91
Operating expenses		11,781	30
Net earnings from operation		\$6,646	61
Miscellaneous income:			
Lakewood receipts \$	,157 44		
Steamer receipts	874 00		
Theatre receipts	,730 00		
Total miscellaneous income	,	9,761	44
Gross income above operating expenses		\$16,408	05
Charges upon income accrued during the year:			
Interest and discount on unfunded debts and loans \$2	,386 78		
Taxes, State and local	113 83		
Other deductions from income:			
Lakewood operations \$10,130 87			
Steamer expenses			
Theatre expenses 4,275 90 15	,266 59		
Total charges and deductions from income		17,767	20
Deficit for the year ending June 30, 1905		\$1,359	15
Amount of surplus June 30, 1904		11,485	68
Debits to profit and loss account during the year		1,359	15
Total surplus June 30, 1905	~	\$10,126	 53

# EARNINGS AND EXPENSES OF OPERATION.

EARNINGS FROM OPERATION.	
Receipts from passengers carried	\$17,515 67
Receipts from carriage of express, parcels and freight	790 01
Gross transportation earnings	\$18,305 63
Receipts from advertising in cars	121 75
Other earnings from operation: Merchandise	48
Gross earnings from operation	\$18,427 91
EXPENSES OF OPERATION.	
General expenses:	
Salaries of general officers and clerks	\$817 50
General office expenses and supplies	231 21
Insurance	322 68
Total	\$1,371 39
Maintenance of roadway and buildings:	
Repair of roadbed and track	\$1,831 21
Repair of electric line construction	241 70
Removal of snow and ice	263 25
Total	\$2,336 16
Maintenance of equipment:	
Repair of cars and other vehicles	\$451, 39
Repair of electric equipment of cars	1,017 15
Total	\$1,468 54
Transportation expenses:	
Cost of electric motive power	\$2,170 54
Miscellaneous car service expenses	207 38
Wages and compensation of persons employed in conducting transportation	3,743 24
Damages for injuries to persons and property	210 09
Rentals of buildings and other property	209 04
Other transportation expenses: Cleaning and sanding track	64 92
Total	\$6,605 21
Total operating expenses	\$11,781 30

# PROPERTY ACCOUNTS.

Additions to railway: Partial expense new freight platform	<b>\$1</b> 05
Additions to equipment: Partial expense of vestibule or combination car	7 29
Additions to permanent property:  New land bought at Lakewood and partial expense of new drain	374 65
Total additions to property accounts	\$382 99

# GENERAL BALANCE SHEET.

ASSETS.	1		
Cost of railway		\$97,253	
Cost of equipment		26,286	
Cost of land and buildings		9,442	48
Other permanent property:	0014 04		
Office furnishings. Expenditures at Lakewood.	\$214 64		
Expenditures at Lakewood.	20,928 75 605 85		
Telephone construction	000 80		
Total cost of other permanent property owned		21,749	24
Total permanent investments		\$154,731	85
Cash and current assets:			
Cash	*\$245 07		
Bills and accounts receivable	250 69		
Metal cook and assument agents		5	eo
Total cash and current assets		υ	02
Miscellaneous assets:			
Materials and supplies		1.000	00
			_
Total		\$155,737	47
LIABILITIES.			
Capital stock, common		\$30,000	
		75,000	UU
Current liabilities:		40,610	0.4
Loans and notes payable		10,126	
From and ross parance, surprus		10,120	00
Total		A1 = = = = =	42

<sup>\*</sup>Overdrawn.

#### CAPITAL STOCK.

Authorized by law, common, \$200,000; authorized by vote of company, common, \$30,000; issued and outstanding, common, \$30,000; total capital stock liability, \$30,000. Number of shares issued and outstanding, common, 300; number of stockholders, common, 7; number of stockholders in Maine, 7. Amount of stock held in Maine, \$30,000.

#### REAL ESTATE MORTGAGES.

Bonds: All property of the company, rate of interest, 5%, due 1926, amount, \$75,000.

#### VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during the year, 111,062; number carried per mile of main railway track operated, 9,103; number of round trips run, 4,062; number of car miles run, 89,182. Average number of persons employed, 14.

#### EQUIPMENT.

Description of Equipment.	Equipped for electric power.	Total passenger cars.	Equipped with electric heaters.	Number of motors.
Cars—passenger service: Box passenger cars	3 5	3 5	3 1	6 10
Total	8	8	4	16
·Cars—other service: Platform freight cars Work cars	1 1	•••••		$\frac{2}{2}$
Total	2			4

# DESCRIPTION OF RAILWAY OWNED AND OPERATED. RAILWAY OWNED, LEASED, ETC.

MAIDWAI OWNED, DEAS	3D, 131C.			
Railway Owned, etc.	Owned.	Held under lease or contract.	Trackage over other railways.	Total owned, etc.
Length of railway line Length of sidings, switches, etc	12.20			12.20
Total, computed as single track	12.68			12.68
RAILWAY OPERATED AND MOTIV	E Power	USED.		
Railway Operated.	By horse power only.	By electric power only.	By horse and electric power.	Total operated.
Length of railway lineLength of sidings, switches, etc				12.20 .48
Total, computed as single track		12.68		12.68

System of electric motive power in use by the company, General Electric-Overhead Trolley.

Names of the several cities and towns in which the railways operated by the company are located, Skowhegan and Madison.

SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYEES.

Officers and	Annual salary.				
Assistant Manager					\$1,500 00
Other Employes.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.
Conductors	2 1 2 1 5 1 1 1	730 - 214 730 214 875 60 365 365 3,553	\$1,248 00 366 85 1,248 00 366 85 1,400 00 120 00 780 00 624 00 \$6,153 70	11 10 10 10 10	2 00

#### ACCIDENTS TO PERSONS.

Killed and Injured.		FROM CAUSES BEYOND THEIR OWN CONTROL.		FROM THEIR OWN MIS- CONDUCT OR CARE- LESSNESS.		TAL.
- ;	Killed.	Injured.	Killed.	Injured.	Killed.	Injured
Passengers		1				1

#### STATEMENT OF EACH ACCIDENT.

On Sunday, September 11, 1904, one open car was following another on level ground and when the first car made a stop, the one following was unable to stop in time, partly because the wheels skidded on a bad rail, and the cars bumped together with a shock that was not sufficient to damage the cars but it caused some injury to a woman in feeble health, Mrs. Geo. E. Taylor. Case settled out of court.

#### CORPORATE NAME AND ADDRESS OF THE COMPANY.

Somerset Traction Company, 22 Madison Avenue, Skowhegan, Maine.

#### NAMES OF PRINCIPAL OFFICERS.

President and General Manager, Francis W. Briggs, Skowhegan, Me.; Treasurer, Edith S. Shepherd, Skowhegan, Me.; Clerk of Corporation, Joseph O. Smith, Skowhegan, Me.; General Counsel, Forrest Goodwin, Skowhegan, Me.; Superintendent, Lyman D. Murphy, Skowhegan, Me.; Assistant Manager, Herbert L. Swett, Skowhegan, Me.

#### NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Francis W. Briggs, Pittsfield, Maine; Albert G. Blunt, Joseph O. Smith, Lewis Anderson, Joseph P. Oak, Samuel W. Gould, Thos. H. Anderson, Skowhegan, Maine.

# STATE OF MAINE, COUNTY OF SOMERSET.

F. W. Briggs, President, and F. W. Briggs, General Manager of the Somerset Traction Company, being duly sworn, deposes and says that the foregoing statements have been compiled from the books and records of this Company, and after careful examination of the same, declares them to be a true, full and correct exhibit of the transactions of said company during the year ended the thirtieth day of June, A. D. 1905, as well as of its financial condition and affairs on the said date, to the best of his knowledge and belief.

F. W. BRIGGS.

Subscribed and sworn to before me this 23d day of September, 1905.

FORREST GOODWIN, Notary Public, Somerset County, Maine-

# Report of the Waterville and Fairfield Railway and Light Company for the Year Ending June 30, 1905.

# GENERAL EXHIBIT FOR THE YEAR.

*	\$32,965 80	Gross transportation earnings
		Other earnings from operation
<b></b>		
\$33,933		Total earnings
30,365	!-	Operating expenses
\$3,568		Net earnings from operation
		Miscellaneous income:
	<b>\$46</b> 55	Skating rink, net
	16,422 40	Net income of Light and Power department
16,468		Total miscellaneous income
\$20,037		Gross income above operating expenses
		Charges upon income accrued during the year:
	\$6,122 50	Interest on funded debt
	1,330 80	Interest and discount on unfunded debts and loans
	1,225 78	Taxes, State and local
		Other deductions from income:
	8,679 09	One haif interest on bonds, interest on notes and taxes, charged to lighting department
17,358		Total charges and deductions from income
\$2,679		Net divisible income
\$2,679		Surplus for the year ending June 30, 1905
19,686		Amount of deficit June 30, 1904
\$17,007	-	
		Credits to profit and loss account during the year:
76		Gain, lamp and house wiring accounts
\$16,931		Total deficit June 30, 1905

# EARNINGS AND EXPENSES OF OPERATION.

EARNINGS FROM OPERATION.	
Gross transportation earnings, passenger receipts	\$32,965 80
Receipts from rentals of buildings and other property	877 95
Receipts from advertising in cars	90 00
Gross earnings from operation	\$33,983 75
EXPENSES OF OPERATION.	
General expenses:	
Salaries of general officers and clerks	2,409 96
General office expenses and supplies	147 47
Legal expenses	17 76
Insurance	993 15
Other general expenses	440 09
Sundry expenses and supplies	; 1,224 68
Total	\$5,233 11
Maintenance of roadway and buildings:	į.
Repair of roadbed and track	5,317 82
Removal of snow and ice	400 28
Total	\$5,718 10
Maintenance of equipment:	
Repair of cars and other vehicles	1,765 45
Transportation expenses:	
Wages and compensation of persons employed in conducting transportation	
Damages for injuries to persons and property	70 00
Rentals of buildings and other property	2,332 04
Other transportation expenses: ½ power station operation	9,373 97
Total	\$17,648 78
Total operating expenses	\$30,365 44

# PROPERTY ACCOUNTS.

Additions to railway: New rails, etc	\$3,284 68
Additions to other permanent property: Wire, brackets, etc., for electric department	926 79
Total additions to property accounts	\$4,211 47

#### GENERAL BALANCE SHEET.

	·
ASSETS. Total permanent investments	\$292,884 76
Bills and accounts receivable	284 95 073 88 706 53 774 38
Total cash and current assets	\$30,839 74
Other assets and property: Bonds with Am, L. & T. Co. and hypothecated for loan 3,	040 58 000 00 000 00
Total miscellaneous and other assets	\$206,040 58
Profit and loss balance—deficit	16,931 41
Total	*546,696 49
LIABILITIES. Capital stock, common	\$200,000 00 240,000 00 4,731 90
Audited vouchers and accounts	927 27 759 64 875 00
Total current liabilities	54,061 91
Taxes accrued and not yet due	503 30 774 38 825 00
Total accrued liabilities	47,902 68
Total	\$546 696 49

#### CAPITAL STOCK.

Authorized by law, common, \$200,000; issued and outstanding, \$200,000; number of shares issued and outstanding, 2,000; number of stockholders, 65; number in Maine, 44.

#### REAL ESTATE MORTGAGES.

Nye Water Power (so called) at Fairfield; rate of interest, 6%; due August 22, 1899; amount, \$4,731.90; interest paid during the year, \$283.91.

#### FUNDED DEBT.

Description of Bonds, etc.	Rate of interest.	Date of maturity.	Amount outstanding.	Interest paid during the year.
Underlying bonds: Waterville and Fairfield Railway Waterville Electric Lt. and Power Co Bonds of the W. & F. R. & L. Co., issue of 1897	6%	1909 1908	\$17,000 00 22,500 00	\$2,370 00
Class A	5% 5%	1917 1917	40,000 00 157,500 00	2,000 00
Trust Company			1,000 00	
underlying bonds on above			2,000 00	
Total		·····	\$240,000 00	\$4,370 00

#### VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during year, 659,316; number carried per mile of main track operated, 138,803; number of round trips run, 12,471; number of car miles run, 118,474\frac{1}{2}.

Average number persons employed, 35.

#### DESCRIPTION OF EQUIPMENT.

Box passenger cars, equipped for electric power, and with electric heaters, 4; open passenger cars, equipped for electric power, 5; total, 9; motors, 18; carts and sleds, 1; horses, 1; harnesses, 1.

#### RAILWAYS OWNED, LEASED, ETC.

Railways Owned, etc.	Owned.	Held under lease or contract.	Trackage over other railways.	Total owned, etc.
Total length of railway line	4.75			4.75
Length of sidings, switches, etc	.07	<b></b>		.07
Total, computed as single track	4.82			4.82

## RAILWAY OPERATED AND MOTIVE POWER USED.

Railway Operated.	By horse power only.	By electric power only.	By horse and electric power.	Total operated.
Length of railway line		4.75		4.75
Length of sidings, switches, etc		. 07		.07
Total, computed as single track		4.82		4.82

System of electric motive power in use by the company, Westinghouse. Names of the several cities and towns in which the railways operated by the company are located, Waterville and Fairfield.

#### MISCELLANEOUS.

Grade Crossings with Railroads.	NUMBER OF TRACE	
-	Railroad.	Railway
Crossings of company's railway with railroads at grade, viz.: With Maine Central Railroad: Lower College Avenue, Waterville. Upper College Avenue, Waterville. Brick yard, Waterville. Main Street, Fairfield Total number of tracks at crossings	2	1 1 1 1

Number of above crossings at which frogs are inserted in the tracks..

#### SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYEES.

Officers and Clerks.  President, General Manager and Treasurer  Clerks (Railway)					Annual salary.
					\$1,675 00 734 96
Other Employees.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.
Conductors Motormen Watchmen Roadmen Linemen Engineers Firemen Electricians at stations Machinists and Mechanics  Total	4 4 1 3 4 1 1 6 2			10 10 10 10 10 10 10 11 11	\$1 50 1 50 1 50 1 50 2 00 2 50 1 50 \$1 50 to 2 00 2 50

#### CORPORATE NAME AND ADDRESS OF THE COMPANY.

Waterville and Fairfield Railway and Light Company, Waterville, Maine.

#### NAMES OF PRINCIPAL OFFICERS.

President and General Auditor, Geo. K. Boutelle, Waterville, Maine; Treasurer and Clerk, Horatio D. Bates, Waterville, Maine; General Manager, Ralph J. Patterson, Waterville, Maine.

#### NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

William S. Spaulding, No. 23 Broad Street, Boston, Mass.; Clarence A. Leighton, Thomaston, Maine; George K. Boutelle, Waterville, Maine; Frederick C. Thayer Waterville, Maine.

Date of stockholders' annual meeting, first Tuesday in October.

STATE OF MAINE, COUNTY OF KENNEBEC, ss.

H. D. Bates, Treasurer, and R. J. Patterson, General Manager, of the Waterville and Fairfield Railway and Light Company, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ended the thirtieth day of June, A. D. 1905, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

H. D. BATES, Treasurer, RALPH J. PATTERSON, Gen. Manager

Subscribed and sworn to before me this 5th day of September, 1905.

[Seal.]

HARRY L. HOLMES,

Notary Public, Kennebec County, Maine.

# Report of the Waterville and Oakland Street Railway Company for the Year Ending June 30, 1905.

# GENERAL EXHIBIT FOR THE YEAR.

Gross transportation earnings         \$23,843           Other earnings from operation         100	
Total earnings. Operating expenses.	\$23,943 35 15,957 91
Net earnings from operation	\$7,985 44 6,260 44
Gross income above operating expenses	. \$14,245 88
Charges upon income accrued during the year: Interest on funded debt	00
Total charges and deductions from income	10,645 18
Net divisible income	. \$3,600 70
Surplus for the year ending June 30, 1905	\$3,600 70 3,144 91
Total surplus June 30, 1905	\$6,745 61

### EARNINGS AND EXPENSES OF OPERATION.

EARNINGS FROM OPERATION.  Receipts from passengers carried	\$23,574 85 268 50
Gross transportation carnings Receipts from advertising in cars	\$23,843 35 100 00
Gross earnings from operation	\$23,943 35
EXPENSES OF OPERATION.	
General expenses: Salaries of general officers and clerks	\$1,086 55 411 77 668 10
Total	\$2,166 42 \$867 28
Repair of roadbed and track Repair of electric line construction Removal of snow and ice Repair of buildings.	180 04 737 90 63 40
Total	\$1,848 57
Maintenance of equipment: Repair of electric plant. Repair of cars and other vehicles. Repair of electric equipment of cars.	\$39 15 848 15 1,964 00
Total	\$2,851 30
Transportation expenses: Cost of electric motive power	<b>\$3,7</b> 07 96
Cost of electric motive power. Wages and compensation of persons employed in conducting transportation Tolls for trackage over other railways. Rentals of buildings and other property	3,818 70 400 00 122 02
Other transportation expenses.	1,042 94
Total	\$9,091 62
Total operating expenses	\$15,957 91

## GENERAL BALANCE SHEET.

	1	
ASSETS.  Cost of railway: Roadbed and tracks Electric line construction, including poles, wiring, feeder lines, etc Other items of railway cost: Organization expenses	12 380 00	
Total cost of railway owned		\$109,343 42
Cost of equipment: Cars and other rolling stock and vehicles Electric equipment of same	\$19,137 50 17,462 25	
Total cost of equipment owned		36,599 75
Cost of land and buildings:  Land necessary for operation of railway  Electric power stations, including equipment  Other buildings necessary for operation of railway	\$29,890 93	
Total cost of land and buildings owned		29,890 93
Other permanent property: Parks and theatre Tenements, land and improvements	\$44,265 90 5,000 00	
Total cost of other permanent property owned		49,265 90
Total permanent investments		\$225,000,00
Cash and current assets: CashBills and accounts receivable	\$3,212 00 7,662 11	
Total cash and current assets		10,874 11
Total		\$235,874 11
LIABILITIES. Capital stock, commonFunded debt		\$100,000 00 125,000 00
Current liabilities: Audited vouchers and accounts	\$2,566 00	
Accrued liabilities: Interest accrued and not yet due		1,562 50
Profit and loss balancesurplus		6,745 61
Total		\$235,874 11

## CAPITAL STOCK.

Capital stock authorized by law, common	\$100,000 00	
Capital stock authorized by votes of the company, common	100,000 00	
Capital stock issued and outstanding, common		\$100,000 00
Total capital stock liability		\$100,000 00
Total number of shares	ĺ	
Total number of stockholders		
Number of stockholders in Maine, common		
Amount of stock held in Maine, common	\$99,900 00	
Total stock held in Maine	\$99,900 00	

## FUNDED DEBT.

Description of Bonds, etc.	Rate of interest—%.	Date of maturity.	Amount outstanding.	Interest paid during the year.
First mortgage bonds	5	1923	\$125,000 00	\$6,250 00

# VOLUME OF TRAFFIC-EQUIPMENT.

VOLUME OF TRAFFIC, ETC. Number of passengers paying revenue carried durin	g the ye	ar		502,242
Description of Equipment.	Equipped for electric power.	Total passenger cars.	Equipped with electric heaters.	Number of motors.
Cars—passenger service:  & Box passenger cars  Open passenger cars	4 2	4 2	4	12 4
Total	6	6	4	16
Cars—other service: Platform freight cars Other cars	1 7			2
Total	8	•••••		2
Snow plows	1			2

## DESCRIPTION OF RAILWAY OWNED AND OPERATED.

Railway Owned, Leased, Etc.	Owned- miles.	Held under lease or contract.	Trackage over other railways.	Total owned, etc.
Length of railway line	5.75			5.75
Total length of main track	5.75			5.75
Length of sidings, switches, etc	.35			.35
Total, computed as single track	6.10			6.10

System of electric motive power in use by the company, Westinghouse. Names of the several cities and towns in which the railways operated by the company are located. Waterville and Oakland.

#### SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYEES.

Other Employees.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.	
Conductors	4 4 2 3 ————————————————————————————————	1,272 1,272 624 1,142 4,310	\$1,909 35 1,909 35 936 25 2,059 80 \$6,814 75	10 10 10	1 50 to	1 50 1 50 1 50 2 00

#### CORPORATE NAME AND ADDRESS OF THE COMPANY.

Waterville and Oakland Street Railway.

#### NAMES OF PRINCIPAL OFFICERS.

President, Edward J. Lawrence; Treasurer, Cyrus W. Davis; Clerk of Corpora tion, Herbert M. Heath; General Manager, Amos F. Gerald.

#### NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Edward J. Lawrence, Fairfield, Me.; Cyrus W. Davis, Waterville, Me.; Amos F. Gerald, Fairfield, Me.; Albert B. Page, Fairfield, Me.; Stephen A. Nye, Fairfield, Me.; Henry M. Soule, Boston, Mass.; William M. Ayer, Oakland, Me.

Date of stockholders' annual meeting, second Wednesday in July.

STATE OF MAINE, COUNTY OF KENNEBEC. \\ \} ss.

Cyrus W. Davis, Treasurer, and A. F. Gerald, General Manager of the Waterville and Oakland Street Railway, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ended the thirtieth day of June, A. D. 1905, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

A. F. GERALD, Gen. Manager, CYRUS W. DAVIS, Treasurer.

Subscribed and sworn to before me this 25th day of August, 1905.

HARRY L. HOLMES, Notary Public, Kennebec County, Me.

# EXPENSE.

			=
Appropriation	\$3,200 00		
Unexpended balance November 30, 1904	328 39		•
Interest on deposits	16 55	\$3,544	94
Stationery	218 98		
Express	75 69		
Railway magazines	48 83		
Telephone and telegraph expense	327 36		
Postage	235 13		
Clerk hire	173 42		
Map plate repairs	33 19		
Office, miscellaneous expenses	221 41		
Stenography	370 00		
Special, expert, bridge engineer	182 60		
Incidental expenses of Commissioners in Discharge of Official Duties.			
Joseph B. Peaks	306 12		
Benj. F. Chadbourne	486 00		
Parker Spofford	218 60		
Special incidental expenses	200 00	\$3,097	33
Unexpended November 30, 1905		447	61
•		\$3,544	94



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