# MAINE STATE LEGISLATURE

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### PUBLIC DOCUMENTS OF MAINE:

1907

BEING THE

### ANNUAL REPORTS

OF THE VARIOUS

# Departments and Institutions

FOR THE YEAR 1906.

VOLUME III.

AUGUSTA
KENNEBEC JOURNAL PRINT
1907

### FORTY-EIGHTH 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, 1906, INCLUDING PETITIONS,

### DECISIONS AND RULES OF THE BOARD

MADE DURING THE YEAR ENDED NOVEMBER 30,

1906.

AUGUSTA KENNEBEC JOURNAL PRINT 1906

### 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.

- I. 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 His Excellency, William T. Cobb, Governor of Maine:

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

Of the steam railroads in the State, seven are narrow or two foot gauge, with a mileage of 192.57 miles.

The total mileage of the steam roads on June 30, 1906, was 2,093.49, an increase of 70.86 miles since the report of 1905.

The increase is made up by the construction of the Northern Maine Seaport Railroad from Lagrange to Searsport 54.13 miles, by branch tracks upon the Portland and Rumford Falls Railway 1.98 miles, by extension of the Rumford Falls and Rangeley Lakes Railroad to Kennebago farm 2.37 miles, by the extension of the Somerset Railway to Landers II miles, by a branch track on the Washington County Railway to Woodland, 1.21 miles, and by a change in the line to Princeton .17 miles.

It will be observed that in the report of 1905, the number of street railways in operation was given as nineteen. In this report the number is given as sixteen. This is accounted for as follows:

Since the report of 1905, the Bangor, Orono and Old Town Railway, the Bangor, Hampden and Winterport Railway, the Bangor Street Railway, and the Bangor and Northern Railway, have been consolidated under the name of the Bangor Railway and Electric Company.

The Atlantic Shore Line Railway has acquired the property and franchises of the Portsmouth, Dover and York Street Railway, and the Auburn and Turner Railroad has been completed and put in operation. The total mileage of street railroads is now 389.12 miles, all of which is in operation excepting the Rockland, South Thomaston and Owl's Head Railway, 4.35 miles.

The additional mileage was made up by the construction of the Auburn and Turner Railroad, from Auburn to Turner, 8.50 miles, the addition of .15 miles by the Waterville Railway and Light Company, and .02 miles on the line of the Augusta, Winthrop and Gardiner Railway.

### GROSS EARNINGS IN MAINE OF STEAM RAILROADS.

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

### Gross Earnings in Maine.

The gross earnings in Maine of the steam railroads for the year ending June 30, 1906, were \$15,394,457.19, against \$13,956,875.15, in 1905, an increase in earnings of \$1,437,582.04.

### Passengers Carried.

The number of passengers carried for the year ending June 30, 1906, was 8,221,384, against 7,725,333 in 1905, an increase in passengers carried of 496,051.

### Tons of Freight Hauled.

The number of tons of freight hauled in 1906 was 11,841,376, against 10,358,674 in 1905, an increase in tons hauled of 1,482,702 tons.

### Passengers Carried One Mile.

The number of passengers carried one mile for year ending June 30, 1906, was 222,419,214, against 207,786,881 for the same period in 1905, a gain in passengers carried one mile of 14,632,333.

### Tons of Freight Hauled One Mile.

The number of tons of freight hauled one mile for the year ending June 30, 1906, was 1,001,259,839, against 842,025,049 in 1905, a gain in tons hauled one mile of 159,234,790 tons.

### Passenger Train Mileage.

The total passenger train mileage for the year ending June 30, 1906, was 4,457,947, against 4,299,410 for the preceding year, an increase in passenger train mileage of 158,537 miles.

### Freight Train Mileage.

The total freight train mileage for 1906 was 4,320,050, against 3,880,621 in 1905, a gain in freight train mileage of 439,429 miles

### Mixed Train Mileage.

The total mixed train mileage for year 1906 was 482,408, against 474,683 in 1905, a gain of 7,725 miles.

### Non-Revenue Train Mileage.

The total non-revenue train mileage for year ending June 30, 1906, was 1,648,001, against 1,388,222 for the year of 1905, an increase of 259,779 miles. The total mileage of all trains for the year ending June 30, 1906, was 10,908,406, against 10,042,936 in 1905, an increase in the mileage of all trains of 865,470 miles.

### Expenses of Operation.

The increase in the operating expenses of all the steam railroads doing business in Maine, for the year ending June 30, 1906, over that of the year 1905, was \$5,921,314.93. The increase of expeditures upon the Boston and Maine Railroad system covers \$2,733,628.38 of the increased expenditures stated. These expenditures cover the entire systems of the roads which operate in Maine, and outside of Maine, excepting the Canadian Pacific Railway, the returns of which are for Maine alone. The comparison with the year 1905, is however correct, for the same conditions prevailed in 1905.

The increase in expenditures are as follows:

Maintenance of ways and structures	\$1,603,487 73
Maintenance of equipment	2,191,922 07
Conducting transportation	1,988,630 01
General expenses	137,275 12
The expenditures of the Maine Central Railre	oad, 1906 over
1905, were \$1,156,883.76, which were divided as	follows:
Maintenance of ways and structures	\$351,655 67
Maintenance of ways and structures	\$351,655 67

It will be observed that \$1,020,389.09 of the above amount (\$1,156,883.76) was expended upon ways, structures and equipment.

That the business of the road warranted this great outlay for extensive improvements, is readily seen by reference to the earnings of the road, which show that after paying cost of operation, fixed charges and dividends, \$56,217.17 were carried to the surplus account of the company. The following table gives a detailed statement of the expenditures of each road.

The following table shows the amounts expended for "Maintenance of Way and Structures," "Equipment," "Conducting Transportation," "General Expenses," for years 1905 and 1906, increase or decrease for the year ending June 30, 1906, upon steam railroads doing business in Maine.

	1905.	1 <b>9</b> 06.	1905.	1906.	1905.	1906.	1905.	1906.	
Railroads.	Mainte- nance of way and structures.	Mainte- nance of way and structures.	Mainte- nance of equipment.	Mainte- nance of equipment.	Conducting transporta- tion.	Conducting transporta- tion.	General expenses.	General expenses.	Increase or decrease* over 1905.
Bangor & Aroustook R. R	\$331,777 55	\$391,564 80	\$208,491 52	\$210,803 28	<b>\$</b> 739,551 56		\$96,892 58	\$112,568 78	
Boston & Maine R. R	4,501,377 60	5,383,301 95	4,204,161 39	4,415,440 58	17,117,306 96		796,894 24	889,596 09	2,733,628 38
Bridgton & Saco River R. R	7,244 05	8,492 30	3,963 58	4,031 18	18,710 83		1,837 74	1,917 19	
Canadian Pacific R'y	282,597 31	210,040 53	114,129 84	122,803 04	410,984 50		50,397 38	41,850 42	
Franklin & Megantic R'y	10,135 50	10,115 63	3,046 39	1,603 16		17,332 90	2,630 63	3,512 29	*1,207 62
Georges Valley R. R	2,328 33	3,820 54	1,012 21	304 91	7,554 38		1,116 75	79 <b>7 9</b> 0	
Grand Trunk R'y	4,135,258 60	4,441,959 13	3,819,883 49	5,152,035 97	11,086,526 87	11,195,582 51	698,174 21	713,445 00	1,763,179 44
Kennebec Central R. R	2,635 15	2,532 99	1,564 08	982 77	6,896 33		666 87	705 50	
Lime Rock R. R	15,362 21	10,183 58	8,882 72	14,586 90	16,311 62	23,154 17	4,696 35	5,908 14	
Maine Central R. R	1,231,752 35	1,583,408 02	866,707 85	1,535,441 27	2,552,328 28	2,667,162 62	225,413 86	<b>247,074</b> 19	
Monson R. R	1,895 48	1,675 92	840 42	2,184 82	5,170 07	4,401 91	208 19	742 47	
Phillips & Rangeley R. R	25,838 45	29,336 91	6,093 41	14,098 76	25,622 04	33,309 76	2,272 89	1,808 91	
Portland & Rumford Falls R'y	105,065 60	100,356 76	77,341 15	50,624 33	166,926 43	179,890 05	28,626 25	29,464 59	*17,617 70
Rumford Falls & Rangeley									
Lakes R. R	35,367 41	34,209 19	14,060 41	14,881 81	33,449 31	33,495 37	5,721 58	5,561 12	
Sandy River R. R	9,268 91	7,934 06	6,016 34	7,806 36		22,223 47	5,521 75	3,895 45	
Sebasticook & Moosehead R.R.	5,976 19	6,064 01	557 00		9,426 03	9,543 11	1,479 58	1,729 99	
Somerset Railway	19,778 49	29,885 83	9,983 01	15,317 89		42,382 33	9,493 68	9,386 30	
Washington County R'y	80,806 00	155,568 30	59,393 85	31,202 00	115,960 76	160,590 30	11,370 78	11,631 04	91,460 25
Wiscasset, Waterville & Farm.			2 020 50		22 500 61	22 222 22	. =0.4 =0	0.024.05	
ington R. R	15,981 04	17,491 17	3,628 58	7,224 92	26,700 94	22,880 90	4,784 52	3,820 67	
York Harbor & Beach R. R	17,847 47	13,839 80		• • • • • • • • • • • • • • • • • • • •	17,647 06	18,378 18	293 00	351 91	*3,217 64
Total	\$10,838,293 69	\$12,441,781 42	\$9,409,757 24	\$11,601,679 31	\$32,431,821 67	\$34,420,451 68	\$1,948,492 83	\$2,085,767 95	\$5,921,314 93

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

operated in	main	е.			
	XX	Length of line operated.	tre Mi	Miles of yard track and sidings operated.	S F F K
Railroads.	Miles i Maine.	lin era	Miles of second track.	diles of ard track and siding perated.	Miles of branch track operated
Rainvatta.	, E	tec en	. 5 d	of idir tec	ted bo
	!	-		188	<u> </u>
Bangor and Aroostook Railroad:					
Aroostook Junction to Caribou 154.95 Old Town to Greenville 76.00	]		Ì		
Fort Fairfield Jc. to Fort Fairfield 13.30				i	
Caribou to Van Buren 33.11					
Patten Jc. to Patten 5.67	482.58	482.58		119.15	П 273.50
Caribou to Limestone	1		[		
Spurs					
to S. LaGrange 54.13					
Boston and Maine Railroad: Western Division 44.00	1	)			
Eastern Division	]]				100 40
Worcester, Nashua and Portland Div. 51.98		2,287.52	510.92	1,248.88	193.42
Kennebunk and Kennebunkport 4.50 Old Orchard Beach 3.27	[]				
Bridgton and Saco River Railroad*	21.25	21.25		1.50	
Aroostook River Branch. 29.20 Houlton Branch. 3.00	1 } 176,70	†232.80		25.90	
Franklin and Megantic Kaliroad:*	(		,		
Strong to Kingfield	32.70	91.00		2.00	₩ 1.70
Kingfield and Dead River Railroad:* Kingfield to Bigelow		31.00		2.00	
Georges Valley Railroad	8.50	8.50	1		
Portland to Boundary Line 82.60 Lewiston Branch 5.41	)	9 594 69	662.00	1,146.00	
Norway Branch 1.50	)	3,534.83	003.00	1,140.00	
Kennebec Central Railroad*Lime Rock Railroad	5.00 11.30	5.00 112.57			
Maine Central Railroad: Portland to Bangor 136.00	,		[ '		
Brunswick to Bath 8.90 Cumberland Jc. to Skowhegan 91.20			i '		
Brunswick to Farmington 62.60					
Crowley's Jc. to Lewiston			}		
Union Station to Thompson's Point74 Gardiner Jc. to Copsecook Mill 1.15	]		ļ	'	
Gardiner Jc. to Copsecook Mill		815.93	45.37	288.13	2.51
Burnham Jc. to Belfast 33. 13 Newport to Dexter 14. 23	i I		[		
Dexter Jc. to Foxcroft 16.54		}	}		
Bangor to Vanceboro			}		}
Enfield to Montague 3.03 Bangor Jc. to Bucksport 18.80					
Portland to New Hampshire line 51.12 Monson Railroad*		8 16			17 2.00
Phillips and Rangeley Railroad* 28.60	1)	1		1.44	
Madrid Railroad 6.40 Eustis Railroad 15.00	30.00	50.00		1,44	}
Portland and Rumford Falls Railway: Rumford Falls Jc. to Rumford Falls. 53.58	)	1	}		
Branch Switch to Livermore 10.27 Spurs	65.83	§70.03	1	29.19	П_12.25
Rumford Falls and Rangely Lakes Railroad: Rumford Falls to Oquossoc	,		}		
Oquossoc to Kennebago Farm 2.37	30.00			7.85	
Sandy River Railroad* Sebasticook and Moosehead Railroad	18.00 15.00	15.00		2.00 .25	
Somerset Railway	61.26	61.26		9.40	₩ 1.00
Washington County Railway: Calais to Washington Jc	)				
St. Croix Jc. to Princeton	(100.11	138.27		15.01	17 35.78
St. Croix Jc. to Princeton	57.46	57.46		3.50	g/mag
York Harbor and Beach Railroad	11.51	11.51		1.08	.34
<u> </u>	2,093.49	7,901.45	1,219.29	2,901.28	522.50

<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, 1906.

As nearly as can be ascertained the mileage of the steam rail-roads in Maine, from the first road built in 1836 to 1906, was as follows:

j	Miles.	Increase.		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	69.0
849	211.49	79.33	1885	1,132.27	
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	158.3
854	333.74	3.00	1890	1.360.26	37.8
855	352.84	19.10	1891	1,382.92	22.6
856	370.75	17.91	1892	1.385.00	2.0
857	390.82	20.07	1893	1,399.14	14.1
859	411.29	20.47	1894	1,515.99	116.8
861	441.99	30.70	1895	1,626.75	110.7
867	444.49	2.50	1896	1,720.41	93.6
868	516.45	71.96	1897	1,722.92	2.5
869	601.65	85.20	1898	1,748.95	26.0
1870	650.20	48.55	1899	1.871.85	122.9
871	772.63	122.43	1900	1,905.00	33.1
873	814.63	42.00	1901	1,918.98	18.9
874	846.43	31.80	1902	1,933.35	14.3
875	865,71	19.28	1903	2,004.81	71.4
1876	881.33	15,62	1904	2,018.60	13.7
1879	911.23	29.90	1905	2,022.63	4.0
	_		1906	2,093.49	70.8

<sup>\*</sup> Loss.

### 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, 1906.

Railroads.	Gross earnings from operation.	Income from other sources.	Total income.	Operating expenses.	Interest, taxes and other charges.	Net divisible income.	1 - 1	Surplus.	Deficit.
Bangor and Aroostook Railroad.  Boston and Maine Railroad.  Bridgton and Saco River Railroads.  Canadian Pacific Railway.  Franklin and Megantic Railways.  Franklin and Megantic Railways.  Georges Valley Railroad  Grand Trunk Railway  Kennebec Central Railroads.  Lime Rock Railroad  Maine Central Railroad  Monson Railroads.  Phillips and Rangeley Railroads.  Portland and Rumford Falls Railway.  Portland Railroads.  Sebasticook and Rangeley Lakes R. R.  Sandy River Railroads.  Somerset Railway.  Washington County Railway.  Wiscasset, Waterville& Farmington R. R.  York Harbor and Beach Railroad. R.	39,214,202 86 47,090 23' 912,875 76' 46,850 98 12,236 01' 30,711,948 94' 113,979 31' 7,794,745 49' 10,737 59' 66,079 36' 690,812 96' 152,448 69' 73,619 32' 26,577 87' 71,1588 19' 417,727 92'	622,085 25 479 62 66 00 1,013,868 08 3,679 47 98,333 24 71,159 10 817 98 249 51 1,281 06 72 90	39,836,288 11 47,569 85 912,875 76 46,910 98 12,236 01 31,725,816 88 16,204 44 117,658 78 7,893,078 73 10,737 59 66,079 36 761,972 06 163,266 67 73,619 32 26,577 87 171,837 63 418,958 98 42,722 64	839,265 19 32,563 98 10,688 26 21,503,022 61 11,334 21 53,832 79 6,033,086 10 9,005 12	\$,430,999 85 9,726 84 98,972 52 8,4(3 88 3,074 21 6,628,083 50 1,455,405 92 1,4527 83 16,625 86 165,260 66 56,380 95 17,877 77 4,908 92 31,323 00 89,774 79	2,051,919 69 5,490 01 *25,361 95 5,943 12 *1,526 46 3,594,710 77 3,139 63 43,267 90 404,556 71 *2,495 67 *2,9100 84 236,375 67 8,738 23 13,882 21 4,026 48 43,542 28 *29,807 45 *42,905 73	1,834,646 00 4,090 00 3,552,596 11 2,400 00 22,500 00 348,369 00 120,000 00 4,000 00	4 2,439 12 . 42,114 66 6 789 63 5 20,767 90 7 56,217 71 	\$25,361 95 1,526 46 2,495 36 29,100 84 29,807 45 42,905 73
Total			\$84,883,379 56		·		-	\$596,448 53	

<sup>§</sup> Narrow gauge.

<sup>\*</sup> Deficit.

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, 1906.

Railroads.	Number of passengers 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 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 Washington County Railway Wiscasset, Waterville and Farmington Railroad* York Harbor and Beach Railroad	34,062 153,343 19,025 4,900 10,372,628 50,176 3,585,15> 4,696 13,220 214,416 29,442 40,166 21,787 63,256	37.73 17.90 13.80 89.44 15.76 8.00 4 92 35.79 6.16 24.81 24.93 24.36 13.80 9.96 9.96 23.78 22.37 11.06 4.13	\$0.93685 .31654 .58340 1.28789 .59683 .35624 .6981 .09755 .71762 .49876 .93006 .59304 .98812 .50427 .3558 .68552 .57193 .33742 .10713	\$0.02483 .01769 .04260 .01440 .03807 .04453 .01981 .02005 .08096 .03749 .02378 .04056 .03654 .03654 .03654 .03654 .03654 .03654 .03654 .03654 .03654	1,377,155 22,549,467 19,357 797,722 34,670 21,336 15,178,162 7,489 427,371 5,114,891 10,000 88,080 799,743 194,037 83,340 28,475 187,160 244,8399 27,144 22,891	89.16 15.81 172.56 21.55 8.00 186.84 5.00	\$1.26584 1.03570 1.02613 .82440 .93381 4.3697 1.2848 1.4065 .25721 .90539 .77258 .57074 .63648 .60549 .58825 .63260 .80670 .97595 .53448	\$0.01191 .01162 .06457 .00478 .04332 .05462 .00688 .28137 .01033 .12541 .02816 .01921 .02314 .03962 .04755 .01252 .04755 .01252 .03785 .01252

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

The following table gives the total number of passengers carried, the average distance carried, the passenger train mileage and the average number of passengers per train mile, for years ending June 30, 1905 and 1906, by railroads doing business in Maine.

		196	05.			190	06.	
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 & Aroostook Railroad Boston & Maine Railroad Bridgton & Saco River Railroad Canadian Pacific Railway Franklin & Megantic Railway Georges Valley Railroad Grand Trunk Railway Kennebec Central Railroad Lime Rock Railroad Maine Central Railroad	26,417 152,087 19,148 5,451 9,602,445 59,088	4.59		61 8 51 9	581,595 44,597,405 34,062 153,343 19,025 4,900 10,372,628 50,176	17.90 13.80 89.44 15.76 8.00	739,950,909 470,221 13,715,555 299,796 39,200 247,091	53 8 3
Monson Railroad Phillips & Rangeley Railroad Phillips & Rangeley Railroad Portland & Rumford Falls Railway Rumford Falls & Rangeley Lakes Railroad Sandy River Railroad Sebasticook & Moosehead Railroad Somerset Railway Washington County Railway Wiscasset, Waterville & Farmington Railroad York Harbor & Beach Railroad	5,177 11,585, 179,637 28,152 35,698 20,516 52,118 222,176 28,521 243,199	6.16 25.25 25.74 24.43 13.41 9.11 25.36 25.99 11.54 3.95	31,890 292,469 4,624,073 687,777 478,882 186,947 1,321,958 5,774,058 329,060 961,815	†2 6 46 21 12 25 30 6	4,696 13,220 214,416 29,442 40,166 21,787 63,256 311,662 29,052 227,425	6.16	28,896 327,959 5,346,184 717,258 554,343 197,571	†1 10 49 22 14 25 34 6

<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, 1905 and 1906, on railroads doing business in Maine.

			205	1			906	
		1	905				<del>,</del>	
Railroads.	Tons of freight hauled.	Average haul- miles.	Total freight mileage.	Average tons per train mile.	Tons of freight hauled.	Average haul— miles.	Total freight mileage.	Average tons 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. Lime Rock Railroad. Maine Central Railroad. Maine Central Railroad. Monson Railroad. Monson 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.	1,213,533 20,546,826 25,222 601,486 34,978 30,455 13,606,832 147,240 4,731,443 12,178 64,949 808,187 158,582 74,097 25,513 125,361 190,061 26,975 29,484	100.62 90.24 15.66 163.41 23.57 8.00 189.93 5. 83.85 8.16 16.48 33.38 25.44 14.76 12.42 24.54 66.22 28.31 4.60	122,106,091 1,854,130,258 395,009 98,283,191 823,548 243,640 2,584,330,699 34,160 396,734,697 99,372 1,070,209 26,975,261 4,084,545 1,193,445 317,090 3,073,603 12,586,140 763,746 135,875	240 11 263 *6 23 297 95 42 68 98	1,377,155 22,549,467 19,357 797,722 34,670 21,336 15,178,162 7,489 427,371 5,114,891 10,000 88,080 799,743 194,037 83,340 228,475 187,160 244,899 27,148,99	106.26 89.16 15.82 172.56 8.00 186.84 5.00  87.68 6.16 20.06 33.13 26.16 14.77 12.47 23.05 64.44 25.77	146,348,568 2,010,500,035 - 306,170 137,658,928 747,296 170,688 2,835,91,210 37,445 448,482,922 61,600 1,766,532 26,495,848 5,078,070 1,230,664 355,164 4,303,656 15,780,493 699,838	211

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

The following tables, I and 2, give the average fares per mile and rate per ton mile of the leading standard gauge roads for years 1896 to 1906. TABLE No. 1.

### Average Fare per Mile on the Following Standard Gauge Roads for Years 1896 to 1906.

Railroads.	Year.	Year. Rate- cents.	Rate- cents.	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.
Bangor and Aroostook Railroad Boston and Maine Railroad Canadian Pacific Railway Grand Trunk Railway Maine Central Railwad Portland & Rumford Falls Railway Somerset Railway St. Croix and Penobscot Railroad. Washington County Railway	1896 1896 1896 1896 1896 1896	1.793 1897 2.013 1897 1.983 1897 2.304 1897 2.607 1897 3.867 1897 2.592 1897	1.764 2.012 2.189 2.357 2.814 3.642 2.542	1898 1898 1898 1898 1898 1898	1.742 189 1.742 189 1.998 189 2.232 189 2.753 189 3.547 189 1.976	9 1.715 9 1.509 9 2.084 9 2.268 9 2.592 9 3.588	1900 1900 1900 1900 1900 1900	1.727 1.417 2.010 2.228 2.500 3.602	1901 1901 1901 1901 1901 1901	1.763 1.520 2.010 2.155 2.567 3.439	1902 1902 1902 1902 1902 1902	1.764 $1.685$ $2.080$ $2.065$ $2.501$ $2.834$	1903 1903 1903 1903 1903	1.77 1.48 2.05 2.44 2.94	1904 1904 1904 1904 1904	1.784 1.344 2.035 2.506 2.793	1905 1905 1905 1905 1905	1.755 1.349 2.017 2.510 2.736	1906 1906 1906 1906 1906	1.140 2.005

‡ Estimated.

### TABLE No. 2.

### Average Rate per Ton Mile on the Following Standard Gauge Roads for Years 1896 to 1906.

Railroads.	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 Maine Central Railroad Portland & Rumford Falls Railway. Somerset Railway. St. Croix and Penobscot Railroad. Washington County Railway	1896 1896 1896 1896 1896 1896	1.530 0.654 0.931 1.338 2.293 3.143 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	1.450 $0.508$ $0.533$ $1.101$ $2.240$ $2.722$	1900 1900 1900 1900 1900 1900	1.439 0.467 0.567 1.131 2.265 2.656	1901 1901 1901 1901 1901 1901	1.134 $0.503$ $0.636$ $1.146$ $2.139$ $2.600$	1902 1902 1902 1902 1902 1902	1.111 $0.629$ $1.113$ $2.053$ $2.732$	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	1.152 0.522 0.695 1.074 1.861 2.736	1906 1906 1906 1906 1906 1906	$egin{array}{c} 1.162 \\ 0.478 \\ 0.688 \\ 1.033 \end{array}$

### 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 Guage railroads for years 1896 to 1906.

TABLE NO. 1.

Average Fare per Mile on all Narrow Gauge Railroads for Years 1896 to 1906.

Railroads.	Year.	Rate- cents.	Rate-cents.	Year.	Rate—cents.	Rate - cents.	Year.	Rate-cents.	Rate—cents.	Year.	Rate- cents.	Year.	Rate	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.	. 1896 1896 1896 1896 1896	3.68 189 3.29 189 5.68 189 3.89 189	97 3.69 97 3.19 97 5.43 97 3.89 97 3.69	2 1898 1898 1898 1898 1898 1899 1899	5.01 189 3.29 189 3.05 189 4.73 189 3.64 189 3.73 189 3.09 189	9: 3.75 9: 3.09 9: 4.91 9: 3.51 9: 3.90	1900 1900 1900 1900 1900 1900 1900	3.89190	3.79 01 2.10 01 4.55 01 3.58 01 3.87	1902 1902 1902 1902 1902	$egin{array}{c} 4.600 & 1 \\ 4.237 & 1 \\ 2.000 & 1 \\ 5.005 & 1 \\ 3.638 & 1 \\ 3.749 & 1 \\ 2.570 & 1 \\ \end{array}$	903 903 903 903 903	3.621 $1.981$ $6.501$ $3.331$	904 904 904 904 904	3 671 1.990 7.218 3.151	1905 1905 1905 1905 1905	4.559 3.728 1.963 10.294 3.424 3.847 2.944	1906 1906 1906 1906 1906	3.807 1.981 8.096 3.749 3.654

TABLE No. 2.

Average Rate per Ton on all Narrow Guage Railroads for Years 1896 to 1906.

Railroads	Year.	Year. Rate—cents.	Rate- cents.	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.
Bridgton and Saco River Railroad Franklin and Megantic Railway Kennebec Central Railroad Monson Railroad.	1896 1896	$\begin{array}{c c} 6.14 & 1897 \\ 27.62 & 1897 \end{array}$	6.56 26.63	$\frac{1898}{1898}$	5.41 189 $29.16 189$	99   3.66 99   <b>24</b> .93		$\begin{bmatrix} 5.05 \\ 26.15 \end{bmatrix}$	1901 1901	$2.821 \\ 28.151$	$\frac{1902}{1902}$	6.905 $4.043$ $28.32$ $7.869$	1903 1903	4.60 l 24.85 l	1904 1904	6.045 3.690 25.339 8.463	1905 1905	$\frac{3.758}{28.68}$	1906 1906	$\frac{4.332}{28.137}$
Phillips and Rangeley Railroad Sandy River Railroad Wiscasset, Wat'ville& Farm'ton R.R.	1896 1896	5.69 1897	5.53 5.06	$\frac{1898}{1898}$	7.37 189 6.11 189	$\begin{array}{ccc}  & 4.54 \\  & 5.35 \end{array}$	1900 1900 1900	5.30 5.90	1901 1901	5.45 4.67	1902 1902	5.523 5.962 3.800	1903 1903	9.41 1 5.03 1	1904 1904	5.469 4.308	1905 1905	3.829	1906 1906	$2.846 \\ 3.962$

### 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 1906.

Year.		Rate-Cents
188o		2.728
1892		1.922
1893		
1894		
1895		
1896		
1897		. 1.860
1898		. 1.830
1899		. 1.815
1900		. 1.828
1901		. 1.844
1902	,	. 1.910
1903		. 1.845
1904		. 1.866
1905		. 1.842
1906		. 1.834

### 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 1906.

· · · · · · · · · · · · · · · · · · ·	_	_
Year.		Rate-Cents
1880		. 3.870
1891		. I.575
1892		. I.450
1893		. 1.451
1894		. 1.425
1895		. 1.467
1896		
1897		. 1.371
1898		. 1.361
1899		. I.272
1900		. I.27I
1901		. 1.087
1902		. 0.862
1903		. 0.863
1904		. 0.920
1905		. 0.913
190б		, ,

### NARROW GAUGE ROADS.

The average freight rate per ton mile upon the seven narrow gauge roads were 4.506 cts., and the average passenger rate were 3.586 cts. for the year 1906.

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, 1906.

Railroads.	Total number.	Stone.	Steel, iron, or iron and steel.	Wooden.	Combination.	length.	ln.	Trestles.	length.	In.	Overhead high- way crossings.	28	Height of	Overhead railway crossings.	Over street railway.	Under street railway.
Bangor and Aroostook Railroad Boston and Maine Railroad Bridgton and Saco River Railroad Canadian Pactife Railway Franklin and Megantic Railway Georges Valley Railroad Grand Trunk Railway in Maine Kennebec Central Railroad Lime Rock Railroad Maine Central Railroad Maine Central Railroad Monson Railroad Phillips & Rangeley Railroad Portland and Kumford Falls Railway Rumford Falls and Rangeley Lakes Railroad	2 41	1	11 29 1 40 175	9 24 1 9 2 22 22		24,694 40 794 1,920	11 9 2 11  0 11½  5 0 3 2 2	25 10 23 5 2 2 2 2 11 34	2,462 5,119 1,276 557 200 97 15,142 9,647 136 540 481	3 0 6 0 0 8 10	2 46 2 4 38	15 14 17 15 14 16 20	6 8 0 10 10	1 3 4	6	1 11 2 4
Sandy River Railroad Sebasticook and Moosehead Railroad Somerset Railway. Washington County Railway Wiscasset, Waterville and Farmington Railroad York Harbor and Beach Railroad. Total.	608		2 2 11 16 1	5 20 2		423 2,176 2,043 3,899 63 59,351	0 1 0 0 0	1 42 11 8	500 5,723 1,491 1,773 45,334	0 0 2 11 11 7	2 1 1 1 2 100	13 16 19	6 6	11	10	1 3 

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 30, 1906.

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, 1906.

Railroads.	Crossing highways at grade.	bighways.	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	236 152 16	44	12 19	1 9	2		1 9	4	111
Canadian Pacific Railway Franklin and Megantic Railway	14 13		1 2	1	1	1			
Georges Valley	82 5		2	3	• • • •	3	2		2
Lime Rock Maine Central Monson	9 594 2		 25	1 9	····i	$\frac{\cdots}{2}$	30 30	6	4
Phillips and Rangeley	17 56 20	$\frac{1}{1}$	3	1	2				
Sandy River	14 9		2	İ					
Somerset Railway	28 79 47		1	i			1	. <b></b> .	l
York Harbor and Beach	17	4							3
Total	1,409	98	69	26	6	7	4.6	10	22

There were, as returned, 1,409 crossings at grade, one less than in 1905.

It may be a matter of interest to know that the casualties at grade crossings have continued to be very small in number.

During the year 1906, only four persons were killed, and four injured. There were three killed and two injured "not trespassing," and one killed and two injured "trespassing."

This is one killed and one injured to every 352 grade crossings. The daily passage of the large number of trains, passenger and freight, over the 1,409 grade crossings, with so slight loss of life and limb, emphasizes the fact that the so called "deadly grade crossings," in Maine, at least, are not to be considered a serious element of danger. No doubt but that the operating railroad companies, conduct the passage of trains over such crossings with great care, which accounts for the small number of accidents.

### NARROW GAUGE RAILROADS.

Comparative statements of the mileage, cost and operations of narrow gauge roads, years 1905 and 1906.

				1905.							1906.			
Railways.	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.	operating expenses to gross income.
Bridgton & Saco River	21.75	<b>\$</b> 10,581 47	<b>\$</b> 2,264 43	\$47,888 72	<b>\$</b> 31,756 20	<b>\$16,132</b> 52	66.30	21.25	\$10,581 47	\$2,264 43	\$47,090 23	\$32,353 00	\$14,737 23	68.70
Franklin & Megantic	32.70	†9,122 47	669 59	45,616 33	33,771 60	11,844 73	74.03	32.70	† <b>9,17</b> 7 72	669 59	46,850 98	32,563 98	14,287 00	69 51
Kennebec Central	5.00	12,303 46	4,012 26	16,481 13	11,762 42	4,718 76	71.37	5.00	12,303 46	4,012 26	16,204 44	11,334 21	4,870 23	69.98
Monson	8.16	7,461 60	2,307 83	12,783 97	8,414 16	4,369 81	68.94	8.16	7,461 60	2,307 83	10,737 59	9,005 12	1,732 47	83.89
Phillips & Rangeley	50.00	*8,354 35	*1,943 65	54,956 31	59,826 79	4,870 48	108.88	50.00	*8,354 35	1,943 65	66,079 36	78,554 34	12,474 98	118.88
Sandy River	18.00	12,355 11	4,289 15	67,710 39	42,599 71	25,110 68	62.91	18.00	12,355 11	4,289 15	73,619 32	41,859 34	31,759 98	56.80
Wiscasset, Waterville & Farmington	57.46	‡16,07 <b>4</b> 69		41,769 87	51,095 08	9,825 21	122.00	57. <b>4</b> 6	‡16,228 38		<b>42,64</b> 9 74	51,417 66	8,695 05	125.0

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

† Includes equipment.

<sup>†</sup> Applies to Franklin & Megantic Railway, 16.70 mlles. || Deficit.

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, 1903, 1904, 1905 and 1906 upon all steam railroads doing business in Maine, except that portion of the Canadian Pacific Railway, outside of Maine.

	1903.	1904.
Gross earnings from operation	\$71,639,512 69	\$73,806,285 06
Operating expenses	51,018,373 15	53,168,285 71
Net earnings from operation	\$20,621,139 54	\$20,637,999 35
Per cent of expenses to earnings	71.	72.
		•
	1905.	1906.
Gross earnings from operation	1995. \$76,603,482 33	1906. \$83,056,678 68
Gross earnings from operation		
	\$76,603,482 33	\$83,056,678 68

### ASSETS AND LIABILITIES.

### Steam Railroads doing business in Maine, year ending June 30, 1906.

Railroads.	Construction and equipment.	Other permanent property.	Cash and other assets.	Gross assets.	Capital stock.	Funded debt.	Current accrued and other liabilities.	Gross liabilites.
Rangor and Aroostook	\$13,874,593 81	\$3,363,946 04	<b>\$</b> 975.325.50	\$18,213,865 35	\$1.550.000.00	\$15,847,000 00	\$415.998.73	\$17,812,998 7
Roston and Maine	59 439 706 11					131,305,543 91	12,517,182 71	74,447,816 2
Bridgton and Saco River*	272,975 58							
Canadian Pacific	7,592,141 94			7,626,678 98	2,273,000 00	3,514,000 00	1,839,678 98	
Franklin and Megantic*				177,008 95	87,600 00	24,000 00		180,884 9
deorges Valley	85,154 36			88,689 58	100,000 00	50,000 00	10,983 78	160,983 7
Georges Valley	332,070,802 53		21,036,590 48			133,832,973 19	11,549,525 97	358,149,380 6
Kennebec Central*	81,578 65			84,882 86				68,040 7
ime Rock	516,111 66							902,694
Maine Central	17,180,436 78				4,988,000 00			19,159,666 (
donson*	79,726 63				70,000 00	70,000 00		231,291 9
hillips and Rangeley* 'ortland and Rumford Falls	294,522 76							500,220 3
ortland and Rumford Falls	2,569,537 34			5,009,260 68	2,000,000 00			4,033,413 5
Rumford Falls and Rangeley Lakes	962,691 84				300,000 00			
sandy River*	299,596 57				100,000 00	300,000 00	46,685 66	446,685 6
ebasticook and Moosehead	In hands of		Data not gi					
Somerset	2,071,277 90							
Vashington County	4,975,882 71				2,500,000 00			
Viscasset, Waterville and Farmington*					243,900 00			
York Harbor and Beach	300,000 00		39,59 <del>9</del> 75	339,599 75	300,000 00		4,961 15	304,961
Total	\$436,763,680 61	\$24,163,436 48	\$41,414,458 87	\$502,341,575 96	\$259,332,769 88	\$203,969,009 10	\$30,275,979 79	\$493,577,758

<sup>\*</sup> Narrow gauge-2 feet. | †Includes \$2,837,218.90 premium on Boston and Maine Railroad common stock sold.

Includes mortgage, \$594,800.00. Sinking and other special funds not included in liabilities.

### ASSETS AND LIABILITIES.

The gross assets and liabilities of the steam railroad corporations doing business in Maine June 30, 1904, 1905 and 1906, are classified and given in the following tables:

### Gross Assets June 30, 1904, 1905 and 1906.

Assets.	1904.	Increase.	1905.	Increase.	1906.	Increase.
Construction Equipment Other permanent property Casin and current assets Miscellaneous assets	79,821,931 38 21,238,896 64 20,303,580 54	827,078 40 2,858,118 54 2,159,215 35	80,527,191 02 20,494,195 93 21,807,605 42	705,259 64 †744,700 71 1,504,024 88		1,618,175 10 3,669,240 55 8,153,542 59
Gross assets	\$481,227,816 80	\$10,628,610 65	\$485,406,641 73	\$4,178,824 93	\$502,341,575 96	\$16,934.934 2

### Gross Liabilities June 30, 1904, 1905 and 1906.

Liabilities.	1904.	Increase.	1905.	Increase.	1906.	Increase.
Capital stock Funded debt Real estate mortgages Current liabilities	\$250,668,281 12 200,503,472 69 594,800 00 16,154,451 18	3,466,361 44		†806,823 59		\$5,839,388 76 3,677,560 00 5,081,227 15
Accrued liabilities  ‡Gross liabilities	7,597,538 20	†274,884 93	\$,400,197 12 †\$478,546,775 58	\$3,028,232 39	8,833,004 40	\$15,030,983 19
Surplus	5,709,273 61	991,203 78	6,859,866 15	1,150,592 54	8,763,817 19	1,903,951 04
Sinking and other special funds	3,596,486 50	636,561 83	2,336,456 58	†1,260,029 92	3,999,177 68	1,662,721 10

It will be observed by a comparison of the foregoing tables that there was an increase of assets over the previous year of \$16,934,934.23 and an increase of liabilities of \$15,030,983.19—a balance of \$1,903,951.04 in favor of assets, increasing the surplus by that amount. ! Sinking funds and other special funds not included.

<sup>†</sup> Decrease.

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

		COST, CAPITAI	STOCK AND N	ET DEBT PER	MILE OF RO	AD OWNED.	
Railroads.	Construction.	Equipments.	Lands and other permanent property.	Total permanent investments.	Capital stock.	Total indebted-ness.	Total stock and indebted- ness.
Bangor and Aroostook. Boston and Maine. Bridgton and Saco River. Canadran Paeifle. Franklin and Megantle. 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, Waterville and Farmington York Harbor and Beach.	71,595 60 10,581 47 40,003 84 9,177 72 9,527 29 *113,009 60 12,303 46 35,528 70 36,810 87 7,461 60 8,351 35 34,330 11 30,455 00 34,568 53 *46,221 60	14,049 60 2,264 43 2,962 44 669 59 490 87 4,012 26 10,144 80 6,616 84 2,307 83 1,943 65 5,312 64 2,430 50 4,289 15 3,355 00 1,417 88	19,628 48 195 45 1,742 50 40,940 26 2,799 78 31,246 63 104 33 2,559 17	105,271 68 12,845 91 43,161 73 9,847 32 10,016 16 114,752 10 16,315 72 86,613 76 46,227 49 9,769 43 10,295 00 71,489 97 25,200 57 19,203 43 33,989 31 35,986 71 16,221 60	12,608 00 8,578 00 3,475 52 31,323 00 7,820 00 5,556 00 12,025 00 18,080 00 4,244 70	76,205 63 8,119 97 30,298 12 5,585 92 7,174 55 49,476 24 40,061 46 35,827 37 19,766 16 14,014 68 31,846 62 31,846 72 18,229 91 19,260 31	121,589 63 12,931 73 12,931 73 10,831 93 18,939 25 121,884 24 13,608 14 79,884 46 48,435 37 28,344 16 17,490 20 63,169 72 26,049 91 24,816 31 33,078 12 37,113 11

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

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

	EARNINGS A	ND EXPENSES OPERATED.	PER MILE	EARNINGS AN	D EXPENSES PE TRAIN MILE.	REVENUE-
Railroads.	Gross Earnings from Operation.	Operating Expenses.	Net Income from Operation.	Gross Earnings from Operation.	Operating Expenses.	Net Income from Operation.
Bangor and Aroostóok 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	\$5,480 77 17,406 92 2,216 01 3,921 29 1,511 32 1,439 53 8,688 38 3,240 88 9,067 57 9,553 20 1,315 88 1,321 59 10,151 55 3,832 29 4,089 98 3,021 10	\$3,891 07 13,003 35 1,522 49 3,605 09 1,050 45 1,257 44 6,083 18 2,266 84 4,282 90 7,384 12 1,103 56 1,571 09 5,295 16 2,215 87 2,325 52 1,582 90 2,586 31	\$2,089 69 4,403 57 694 51 316 20 440 87 182 08 2,605 20 974 01 4,774 67 2,159 08 212 32 *249 49 4,856 39 1,616 42 1,764 44	\$1.724 1.852 1.103 1.193 .806 1.149 1.580 5.102 2.108 .812 3.521 2.305 1.310	1.631 .692 .966 1.836 1.333 .745	\$0.657 .469 .345 .097 .246 .145 .474 .178 .477 .133 *.154 1.685 .972 .565

<sup>\*</sup> Deficit,

# RAILROAD COMMISSIONERS' REPORT.

### 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 locomotives	Repair of passenger, baggageand mail cars.	Repair of freight cars.	Wages.	Fuel.			
Bangor and AroostookBoston and Maine	\$0.1542 .1107		\$0.0063 .0081	\$0.0224 .0649	\$0.0300 .0804	\$0.1386 .1121	\$0.1800 .3196	\$0.1462 .1465			
Bridgton and Saco River	.1404		.0171			.0377	.3035	.0645			
Canadian Pacific	.1615		.0224	.0537	.1083		.1860	.2362			
Franklin and Megantic			.0191	.0002	.0006		. 1604	.0730			
Georges Valley	.2782		.0216	.0062			.2816	.1658			
Grand Trunk	.1106		.0350			.1652	. 2386	. 1793			
Kennebec Central	.0829		.0004	.0258		.0350	. 1233	.0532			
Lime Rock	2100	0000	010=	Data not			0.00				
Maine Central	.2402	.0203	.0137	.1618		.3220	.3163	.1907			
MonsonPhillips and Rangeley	.1127 .2457	.0021	.0355	.1536 .0882	.0418	.0144 .0602	.2017	.0656			
Portland and Rumford Falls	.2799		.0017	.0870			.2603	. 1282 . 2086			
Rumford Falls and Rangeley Lakes	.3454	.0175	.1053		.0267	.1355	.1479	.2290			
Sandy River	.0987	.0211	.0010			.0595	1989	.0896			
Sebasticook and Moosehead	.2784		.0268			.0015	.1950	.1694			
Somerset	.2094	.0227	.6002	.0307	.0943		. 1513	.1190			
Washington County	.3358		.0677				.2047	. 1637			
Wiscasset, Waterville and Farmington	.2447		.0095		.1180	.0111	.2172	. 0953			
York Harbor and Beach	.2082	.0155	. 0324				.1785	.0982			

### 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 Income 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 Phillips and Rangeley Portlard and Rumford Falls. Rumford Falls aud Rangeley Lakes. Sandy River Sebasticook and Moosehead Somerset Washington County. Washington County. Work Harbor and Beach	\$622,718 70 15,235,420 00 27,227 34 255,231 18 14,475 79 2,675 14 10,460,632 57 5,587 49 3,002,378 88 2,994 56 145,508 32 33,107 86 24,857 22 10,681 58 50,76336 209,374 69 16,158 66 25,316 02	657,644 58 32,375 19 9,560 87 19,501,609 28 10,527 90 109,922 31 4,679,773 57 7,725 39 50,270 80 530,118 28 117,486 97 48,762 22 15,596 29 118,397 12 205,556 60	749,706 95 89 05 4,057 00 112,593 04 17 70 60 00 15,186 36 1,853 86 2,426 64 2,496 63	39,214,202 86 47,090 23 912,875 76 46,850 98 12,236 01	\$1,544,669 62 29,353,368 57 32,353 00 839,265 19 32,563 98 10,688 26 21,503,022 61 11,334 21 53,832 79 6,033,086 10 9,005 12 78,554 34 360,335 73 88,147 49 41,859 34 17,642 47 96,972 35 258,991 64 51,417 66 32,569 89	9,860,834 29 14,737 23 73,610 57 14,287 00 1,547 75 9,208,926 19 4,870 23 60,146 52 1,761,659 39 11,732 47 *12,474 98 330,477 2 64,301 20 31,759 98 8,935 40 74,615 77 58,736 28 *8,767 92	74.85 68.70 91.94 69.51 87.35 70.02 69.95 47.23 77.39 83.89 18.87 52.16 57 82 56.86				

<sup>\*</sup> Deficit.

### Comparative Statement of Condition and Operations of Leading Railroads-Concluded.

	Co	ST OF REPAI	RS.	AVERAGES.					
Railroads.	Per locomotive.	Per passenger, Per baggageand freight car.		Per passenger: average journey.	Per ton of freight: sverage haul.	Per train mile: average passengers.	Per train mile; averagetons of freight.		
Bangor and AroostookBoston and Maine	1,926 89	562 58	58 63	37 73 17 90	89 16	63	192 211		
Bridgton and Saco River	376 37 4,282 41		*44 28	13 80 89 44	172 56	53	230		
Franklin and Megantic Georges Valley Grand Trunk	66 45			15 76 8 00	21 55 8 00 186 84	3	30 16 256		
Grand Trunk Kennebec Central Lime Rock		35 04		4 92	5 00		15		
Maine Central	3,643 81	866 58	88 49 8 53	35 79 6 16	87 68 6 16		283 5		
Phillips and Rangeley	1,185 15			24 81 24 93	20 06 33 13	10	35 300		
Rumford Falls and Rangeley Lakes Sandy River	1,664 11 395 68	248 05	49 64	24 36 13 80	26 16 14 77	22	107 45		
Sebasticook and MooseheadSomerset	229 07 290 57	15 34 426 45	2 99 20 00	23 78	23 05	25	75		
Washington County	1,514 81	194 24 59 65	17 54 9 62	22 37 11 06 4 13	64 44 25 77 4 65	6	101 12 16		

<sup>\*</sup>Includes repairs of work-cars.

# EARNINGS IN MAINE, OF STEAM RAILROADS. 1895-1906.

There are eliminated in the following table, the earnings of the Boston & Maine Railroad, the Grand Trunk and the Canadian Pacific Railways. There are 246 miles of the above roads which are operated in Maine. The whole of the Maine Central Railroad system is embraced in the tabulations. The Maine Central Railroad operates 166 miles outside of Maine. It will be seen therefore, that the amounts shown, must be less than the actual earnings which Maine should be credited with. The object of this tabulation being to show the increase in railroad earnings in Maine, extending over a period of years, the figures given being sufficiently accurate to show the large increase in railroad business, and also give some idea of the increased prosperity of the State.

From 1895 to 1906, the passenger revenue has increased from \$2,553,242.21 in 1895, to \$4,209,574.11. The freight revenue has increased during the same period from \$3,635,262.39 to \$7,738,558.57. The gross earnings being \$6,217,652.47 in 1895 and \$12,217,651.21 in 1906.

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 28,103 43	\$6,217,652 47 6,264,612 68
1896	2,764,052 99 2,687,926 65	3,472,456 26 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 74 269,518 33	11,126,883 83
1800	4,209,574 11	7,788,558 57	209,918 99	12,217,651 21

Increase of passenger revenue, 1906, over 1905, 7.64 per cent, and increase of freight revenue, 11.23 per cent.

### 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, 1906, 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 4.14 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 5.80 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.	- 1	Rate-%.	Interest and other charges.	Surplus.		Deficit.	
December 4 mountains	#1 EEO 000 00		00	.	\$020 to: 10	950 600	84		
Bangor & Aroustook	\$1,550,000 00				\$830,126 12				
Bridgton & Saco River*	102,250 00	4,090			9,726 84				
Franklin & Megantic*.	87,600 00	3,504	w	4	8,403 88		12		
Georges Valley	100,000 00				3,074 21			\$1,526	44
Kennebec Central*	40,000 00	2,400			1,730 60				
Lime Rock	450,000 00	22,500			20,558 09				
Maine Central	4,988,000 00	348,369	00	7	1,455,405 92		71		
Monson*	70,000 00			- 1	4,227 83			2,495	
Phillips & Rangeley*.	99,400 00			1	16,625 86			29,100	84
Portland and Rumford			- 1	- {					
Falls	2,000,000 00	120,000	00	6	165,260 66	116,375	67		
Rumford Falls and	} ' '		- 1	- {	•	1			
Rangeley Lakes	300,000 00		1		56,380 95	8,738	23		
Sandy River*	100,000 00	4,000	00	4	17,877 77				
Sebasticook & Moose.				-	,	1			
head	180,000 00		- 1		4,908 92	4,026	48		
Somerset	736,648 76			-	31,323 00				
Washington County	2,500,000 00			- 1	89,774 79			29,807	47
Wiscasset, Waterville	2,000,000 00		- 1	1	34,210 71			20,001	*
	243,900 00			ı	04,210 /1			42,905	75
& Farmington*		e 000	00		091 40			260	
York Harbor & Beach	300,000 00	6,000	00	z	931 46			260	16
Total	\$13,847,798 76	\$572,863	00		\$2,750,547 61	\$337,060	18	\$106,095	9

Average rate per cent. of dividend, 4.14. If actual surplus was used the rate per cent. would be 5.80.

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

### ACCIDENTS IN MAINE UPON STEAM RAILROADS.

BY MOVEMENT OF TRAINS, LOCOMOTIVES OR CARS.

The returns of the railroad companies, for the year ending June 30, 1906, show that two (2) passengers were killed and fifty-three (53) injured. One was killed by "jumping on or off trains, locomotives or cars," and one from "other causes." Twenty-six of the injured were caused by "collisions," two from "derailments," one from "locomotives or cars breaking down," ten by "jumping on or off trains," two from "falling from trains, locomotives or cars," twelve from "other causes."

In 1905, there were none killed and thirty-one injured.

The ratio of passengers killed and injured, for the year 1906, was one killed to every 4,110,692, and one injured to every 152,248 carried. The ratio of passengers killed was one to 111,209,607, and one injured to 4,118,874 passenger miles accomplished.

### TRAINMEN.

There were during the same period, fifteen (15) trainmen killed and one hundred and fifteen (115) injured. Four were killed and twenty-two (22) injured from "coupling and uncoupling," three (3) killed and four (4) injured from "collisions," one (1) killed and five (5) injured by "derailments," four injured by "parting of trains," one (1) killed and two (2) injured from "locomotives or cars breaking down," three (3) killed and nineteen (19) injured from "falling from trains, locomotives or cars," eighteen (18) injured from "jumping on or off trains, locomotives, or cars," one (1) killed and two (2) injured from being "struck by trains, locomotives or cars," two (2) killed and four (4) injured by "overhead obstructions,"

and thirty-five (35) injured from "other causes." "Other employes," 2 killed and 21 injured.

There was one trainman killed to 117 employed and one injured to 15 employed.

There was one less trainman killed and forty-five more injured than in 1905.

In 1905, there were 16 trainmen killed and 70 injured. Other employes, 3 killed and 21 injured, making a total of 19 killed and 91 injured. This was one trainman killed to 104 employed and one injured to 23 employed.

### TRESPASSING AND NOT TRESPASSING.

There were 18 trespassers killed and 28 injured; "not trespassing," I killed and 4 injured. In 1905, there were 13 trespassers killed and 20 injured, and "not trespassing," 9 killed and 29 injured. Three "postal clerks, express messengers, Pullman employes, etc.," were injured.

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

Table "B," has reference to accidents which do not arise from the "movements of trains, locomotives or cars."

### ACCIDENTS TO PERSONS-STATE OF MAINE.

### TABLE A.

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

				RAIL	WAY	Ем	PLOY	EES.				===
Kind of Acciden		Muninman		Switch tend- ers, crossing tenders and watchmen.		tion en.	Tra me		Other employees		Tot	al.
		Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Coupling or coupling Collisions Derailments Parting of trains. Locomotives or comparing the comp		4 3 1	22 4 5 4								4 3 1	22 4 5 4
breaking down Falling from tra- locomotives or c	ins, ars	3	19								1 3	2 20
Jumping on or trains, locomoti or cars Struck by trains	ves ins,		19			 				}		20
locomotives or of Overhead obstrations	ruc-	2	2 4 35				1	4			2	6 4 50
Total		[	15				-	8		1 8	·	136
Kind of Accident	Passei	}	exp messe Pull emple	clerks, ress ngers, man oyees,	Tres	pas	OTI		Not espas	sing.	Tota	.l.
	Killed.	Injured.	Killed.	Injured.	Killed.		Injured.	Milled.	Palling.	Injured.	Killed.	Injured.
Collisions Derailments Parting of trains Locomotives or cars breaking down		26 2 1		1 1 1								
Falling from trains, locomo- tives or cars Jumping on or off trains, loco- motives or cars Struck by trains, locomotives or	1	10					5				• • • •	5
cars— At highway crossings At stations At other points along	•••••		•••••			3 6	2 5		1	5	4 6	7 8
track Other causes Total	<u>1</u>	-		3		6 3 18	20		1	15	6 3 19	5 10 35

# 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.

MC	VEME:	NT OF	TRAI	INS, LO	ЭСОМО	TIVES	OR CA	RS.		
				RAI	LWAY	Емр	LOYEES			
Kind of Accident.		tion en.	Shop	pmen.	Tracl	men.	Oth emplo		Tota	al.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Handling traffic Handling tools, machinery, etc Handling supplies, etc Getting on or off location or complete or complete or cars		11		30	!	3 12		1 5 9		12 38 30
at rest		······ 11		1 5 45	í	<u>3</u>		9		1 17 98
Kind of Ac	cident			Passe	engers	. r	ostal cl expre nesseng Pullman ployee	ss gers, an	Othe perso	
Kind of Ac	cident	•		Killed.	Injured.		Killed.	Injured.	Killed.	Injured.
Getting on or off locat rest		vesor	cars			2 4 				2 2
					•		·		Tota	 tl.
. 8	UMMA	RY. T	'ABLE	8 A A	nd B.				Killed.	Injured.
Table A: Railway employees. Passengers Postal clerks, etc Other persons		 							17 2 19	136 53 3 35
Table B: Railway employees. PassengersOther persons		• • • • • • •	· · · · · ·	• • • • • • • • •	•••••	• • • • • • •	• • • • • • •	• • • • • • • • • • • • • • • • • • • •	38	227 98 6 4
Grand total	•••••			•••••	• • • • • • •	• • • • • • •	• • • • • • • •	•••••	38	335

COMPARATIVE SUMMARY OF RAILWAY ACCIDENTS IN MAINE FOR THE YEARS ENDED JUNE 30, 1895-1906.

	EMPLO	YEES.	PASSE	NGERS.	OTHER PI	ERSONS	ToT	'AL.
Year.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
1895	9	35	2	11	24	35	35	71
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	192
1900	14	144	4	24	21	30	39	198
1901	. 12	102	0	20	16	22	28	144
1902	8	136	2	23	15	33	25	192
1903	19	135	0	28	31	44	50	207
1904	20	94	1	15	16	16	37	125
1905	19	91	0	31	9	29	28	151
1906	17	136	2	54	19	32	38	225
Total	163	1,264	20	361	216	389	399	2,007

# ACCIDENTS RESULTING FROM THE MOVEMENTS OF TRAINS.

The following table gives the railroads, persons killed and injured, which have been referred to in the foregoing tabulations.

	PA	SSEN-	ТВ	AIN-	Оті	HER	от	HER I	PERS	ons.		
Dathers 1		RS.		EN.	EMPLO	OYEES		res- sing.		tressing.	To	ral.
Railroad.	Killed.	Injured.	Killed.	Injured	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	injured.
Bangor & Aroostook Boston & Maine Bridgton & Saco River Canadlan Pacific Franklin & Megantic. Grand Trunk Lime Rock Maine Central. Portland & Rumford Falls Washington County York Harbor & Beach Total	1  1	44		23 1 2 2 3 1 12 1 64 3 4 1	2	9 3 1 8 2	1 5  11 1 1	3 15	1	111111	2 11 2  21  38	*40 1 2 8 1 20 1 142 3 †7 3 228

<sup>\*</sup>Includes two from the postal express or pullman service. †Includes one from the postal express or pullman service.

# ACCIDENTS UPON STREET RAILWAYS.

During the year ending June 30, 1906, three (3) passengers were killed and thirty-seven (37) injured. Of "employes," six (6) were injured, and "others," four (4) killed and five (5) injured, making a total of seven (7) killed and forty-eight (48) injured.

During the year, 1905, eight (8) were killed and seventy-nine (79) injured.

The following table gives a detailed statement of killed and injured, and upon what railways the accidents occurred.

	PASSE	NGERS.	EMPLO	YES.	Отнь	RS.	тот	AL.
Railway.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Bangor Railway and Electric Co	1	8		2	1	1	2	11
Bangor Northern Railroad		2	· · · · · · · · · · · · · · · · · · ·			1		3
Biddeford and Saco Railroad			· · · · · · · · · · · ·		1	2	1	2
Lewiston, Brunswick and Bath Street Railway		3						3
Portland Railroad	2	23		4	1	ι	3	28
Portsmouth, Dover and York Street Railway					1		1	
Somerset Traction Company		1						1
Total	3	37		6	4	—	 7	48

#### EMPLOYES AND WAGES.

#### STEAM RAILROADS.

The total number of employes, by steam railroads in Maine, during the year ending June 30, 1906, including general officers was 8,845, being 70 more than in 1905. The total number of employes, excluding general officers was 8,781, an increase in employes of 71.

The number of days worked, excluding general officers was 2,549,607, against 2,452,083 in 1905.

The total amount paid for wages, not including general officers, was \$4,909,906.08, and including general officers, \$5,084,191.82.

The average daily wages, not including general officers were \$1.93 against \$1.88 in 1905, an increase of five cents per day. The average daily wages including general officers were \$1.98, against \$1.93 in 1905.

It may be of interest to know that the average increase of wages of the workmen employed, excluding general officers, since 1901 amounts to twenty-five (25) cents per day.

#### STREET RAILWAYS.

The data as to the number of men employed and wages paid has been for the first time, is fully stated in the returns to the Railroad Commissioners. The returns show that 1,336 men are employed and that \$834,464.35 has been paid in wages.

The total compensation paid for wages upon both steam and electric railways, for the year was \$5,918,656.17, an increase in money paid for wages, upon both steam and street railways of \$412,224.00.

# MILEAGE OF STREET RAILWAYS.

## Mileage of Street Railways and Where Operated.\*

	Miles.
Atlantic Shore Line Railway. Biddeford to Kennebunk, Springvale, Sanford, thence to Kennebunkport and Cape Porpoise, Kittery to York Beach, Kittery to Eliot, Berwick, York Corner, Salmon Falls and Dover, N. H.	73.91
Auburn and Turner Railroad, Auburn to Turner	8.50
Augusta, Winthrop and Gardiner Railway. Augusta to Gardiner, Augusta to Togus, Augusta to Winthrop via lake Cobbosseecontee	26.66
Bangor Railway and Electric Company: In Bangor and to Oldtown, Winterport and to Charleston	56.04
Benton and Fairfield Railway. Fairfield to pulp mills in Benton	4.12
Biddeford and Saco Railroad. City of Biddeford and to Old Orchard	7.61
Calais Street Railway. In city of Calais and to St. Stephen, N. B	7.00
Fryeburg Horse Railroad. Maine Central Railroad, Fryeburg, to West Oxford Agricultural Fair grounds and Chatauquan grounds	3.00
Lewiston, Brunswick and Bath Street Railway. Cities of Lewiston and Auburn, branch to Sabattus, Lewiston, Topsham, Brunswick and Bath	57.77
Norway and Paris Street Railway. From Norway to South Paris	2.18
Portland and Brunswick Street Railway. From Brunswick to Yarmouth via Freeport; connects with Portland Railroad at Yarmouth	15.40
Portland Railroad. City of Portland to Cape Elizabeth; to City of Westbrook and Gorham, and South Windham; to Yarmouth and from Portland to Old Orchard	78.50
Rockland, Thomaston and Camden Street Railway. City of Rockland to Camden, to Thomaston and town of Warren	21.28
Rockland, South Thomaston and Owl's Head Railway. From Rockland to Crescent Beach	4.35
Somerset Traction Company. From Skowhegan to Madison	12.20
Waterville and Fairfield Railway and Light Company. In City of Water- ville, to Fairfield	4.90
Waterville and Oakland Street Railway. From City of Waterville to Oakland	5.75
Total	389.12

<sup>\*</sup>For data showing when the different street railways were put in operation, see report of 1904, page 37.

# VOLUME OF TRAFFIC.

The following table shows the number of fare passengers carried as returned by the companies for years 1899-1906.

Railways.	1899.	1900.	1991.	1902.	1903.	1904.	1905.	1906.
Atlantic Shore Line			73,709	92,758	90,806	226,165	1,428,690	2,496,562 57,672
Augusta, Winthrop and Gardiner	809,586 397,560	788,351	825,903 397,336		1,815,356 512,144	1,791,657 503,923	1,894,011 §431,013	2,059,236
Bangor and NorthernBangor, Orono and Old TownBangor Street	943,927 1,522,966	984,700 1,563,051	1,028,874 1,309,518	1,152,848 1,208,216	1,213,513 1,404,694	1,730,301 1,656,293	\$960,564 \$1,309,905	45,189
Bangor Railway and Electric Company	13,610	47,740	45,357	52,282	55,593	52,416	999,834 50,580	4,114,715 48,162
Biddeford and Saco Railroad Calais Street Fryeburg Horse Railroad	414,505 449,531 6,411	442,665 482,004 10,017	615,874 482,241 10,931	728,909 546,760 14,744	784,457 606,660 10,606	788,840 554,608 10,773	828,280 550,425 7,040	872,491 576,733 8,000
Kittery and Eliot Street	3,058,000	3,416,141	4,231,885		204,483 4,351,114	4,332,258	4,338,961	4,625,182
Mousam River Railroad		24,809 143,235	110,064 12,216		144,527 368,474	163,259 311,861	159,702 276,965	184,414 ¶35,328
Portland and Brunswick Street	6,129,440 1,031,486	7,729,072	8,410,263	10,839,056	532,880 12,336,160	668,950 13,352,092	693,088 13,314,983	7 <b>0</b> 3,200 1 <b>4</b> ,085, <b>4</b> 67
Portland and Cape Elizabeth Portland and Yarmouth Electric. Portsmouth, Dover and York Street	557,057	1,094,864	1,241,898			1,960,486	2,812,046	††1,989,633
Portsmouth, Kittery and York Street	987,173	1,320,840 1,089,790 488,219	1,448,953 1,248,389 370,483	1,370,129	1,429,243 1,569,273 854,394	739,336 1,544,200 627,856	1,597,830	1,661,461
Skowhegan and Norridgewock	72,442 117,448	55,254 108,506	54,323 120,780	62,296 164,647	60,339 148,576	** 144,488	111,062	
Waterville and Fairfield Westbrook, Windham and Naples Waterville and Oakland	397,615	161,610			630,422	659,292 487,101	659,316 502,242	
Total	18,496,374	20,845,872	22,720,848		29,123,714	31,766,095	31,926,653	35,026,404
Increase	3,023,984	2,349,498	1,874,976	2,774,550	3,628,316	2,642,381	160,558	3,099,751

<sup>\*</sup>Operated by Atlantic Shore Line Railway. † Operated by Portsmouth, Dover and York Street Railway. † Operated by Portland Railroad. § Nine months operations ending March 31, 1905, then consolidated under name of Bangor Railway and Electric Company.

\*\*\* Not operated. †† Seven months operation. ¶ Twenty-eight days operation. || Three months operations ending June 30, 1905.

#### 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, 1905 and 1906 of the street railways doing business in Maine.

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

	<u> </u>		1905.		- 1			1906.		
	1 2	ಶ೦ಣ	чон	555	0000m		пон [	20H	822	0000
	Mile	ar pe	Expe oper per 1	Net earnings from operat per mile.	Per cent of operating expenses to earnings from operation.	Mile	Earn oper per 1	Expe oper per c	Net earning from opers per mile.	operating expenses to earnings from operation.
Railways.	s op	nii nii	spenses beration er mile.	nile	ent atir nse ingg	lo s	arnings eration er mile.	penses ration cent.	ern op nile	atir nse ingr
	ere	, H	)n	ing era	of stc	operate	e fr	) 3 O	ing era	n fi
	ıted.	rom	r	tion	В	ted.	ano.	f	tion	B
antic Shore Line		\$3,386 46	\$1,783 46	\$1,603 49	52.66		*\$3,841 28			58
ourn and Turnergusta, Winthrop and Gardiner	. 26.64	3,678 26	2,217 65	1,460 61	60.28	8.50 26.665	1,639 32 3,885 10			
gor and Northern § gor, Hampden and Winterport § gor, Orono and Old Town §	6.13	3,649 56	2,178 79	1,470 77	58.86					
gor, Orono and Old Town §	. 17.60		1,958 60	830 52	70,22					
gor Street § ngor Railway and Electric Company	10.56		4,218 76 819 64		64.34		t 4,430 03	2,604 62	1,825 41	58
ton and Fairfield	14.12						2,472 24	1,982 46		
deford and Sago Railroad	7.61	8,066 96	5,534 98	2,531 98	69.06	7.61	8,342 96	5,752 33	2,590 63	
ais Street	. 7.00		3,271 57				4,157 05		851 91	79
eburg Horse Railroad	3.00 57.77	117 33 3,856 91	59 33 2,770 94			Data 57.77	not give 4,252 78		1,411 81	66
way and Paris Street	2.13	3,937 25				2.13	4,458 07			
obscot Central	26.25		1,586 42			11	1,100 01	2,021 00	2,100 2.	
als Street. eburg Horse Rallroad wiston, Brunswick and Bath Street. way and Paris Street obscot Central tland Railroad	. 78.50		6,336 41		72.22	78.50	9,273 31			
		2,279 48				15.40	2,329 28	1,863 43	465 85	80
tsmouth, Dover and York Street	39.76	3,647 16 4,757 72				21.28	4,981 92	2,917 61	2,064 31	58
cerset Traction Company	12.20	1,510 48				12.20	1,757 12			
terville and Fairfield	4.75	7.143 94				4.90	7,492 55			
terville and Oakland Street	. 5.75	4,164 06				4.75	5,136 58			64

<sup>\*</sup>Includes the operation of the Portsmouth, Dover and York Street Railway. Includes the operation of the Bangor and Northern Railroad and Penobscot Central Railroad. § Now Bangor Railway and Electric Company. || Now Atlantic Shore Line Railway. ¶ Operated by and included in Bangor Railway and Electric Company. \*\*Operated by and included in Atlantic Shore Line Railway.

#### EARNINGS, CHARGES, INCOME, DIVIDENDS.

The following table shows the transportation earnings, other earnings, charges, net divisible income, reserves, dividends paid, per cent, surplus or deficit from operations for the year ending June 30, 1906.

Railways.	Transportation earnings.	Other earnings.	Miscellaneous income.	Gross income.	Operating expenses.	Interest, taxes and other charges.	Total charges.	Net income.	Reserves and special charges.	Rate-%. Dividends paid.	Surplus for the year.
Atlantic Shore Line	\$165,090 73 13,797 26		<b>\$3,107</b> 89	\$183,504 28 14,350 73	\$108,556 71 8,861 92	\$60,176 38 3,125 00	\$168,733 09 11,986 92	\$14,771 19 2,363 81		\$17,100 00 3	#\$2,328 81 2,363 81
iner	102,850 19 20,649 64		114 51	103,596 24 20,715 86		$23,009$ 5 $\epsilon$ 2,143 70				6,000 00 2	12,531 77 3,969 75
Company  Benton and Fairfield  Biddeford and Saco R. R	$\begin{array}{r} 216,875 \   31 \\ 10,164 \   62 \\ 56,526 \   10 \end{array}$	21 00 6,963 88		10,185 62 63,489 98	8,167 35 43,775 29	91,300 19 66 40 7,298 09	8,233 75 51,073 38	1,951 87 12,416 60		56,198 40 5 4,000 00 4	8,054 96 1,951 87 8,416 60
Calais Street Fryeburg Horse Railroad Lewiston, Brunswick and			0.050.05		23,136 02	5,564 49 237 05	237 05	†37 05			†37 05
Bath Street Norway and Paris Street Penobscot Central Railroad*	2,480 51	75 00 6 00	4,431 41 213 45	13,927 11 2,699 96	4,958 22 1,409 20	70,903 54 5,986 32 28 20	10,944 54 1,437 40	2,982 57 1,262 56		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2,982 57 1,262 56
Portland Railroad	723,486 48 35,660 00	211 30	7,500 00	43,371 30	,	12,668 09	41,364 99	2,006 31		59,937 00 3	
Street	102,953 49 105,033 07	982 22		134,151 60	62,086 73	43,261 50	105,348 23	28,803 37		20,000 00 5	8,803 37
Somerset Traction Co Waterville and Fairfield Waterville and Oakland St	21,331 92 35,108 50 29,395 35	1,605 03	2,849 74		12,922 89 31,399 19 19,175 93	6,849 50 8,979 29 6,786 85	40,378 48	†815-21			
Total	\$1,919,465 77	<b>\$46,211</b> 36	\$134,955 39	\$2,100,632 52	\$1,306,354 19	\$479,904 41	\$1,786,288 60	\$314,848 92	\$23,003 78	\$163,23540	\$128,104 74

<sup>\*28</sup> days operation. † Deficit. † Six months operation. ¶ Net income.

# CAPITAL STOCK, FUNDED DEBT, INCOME, DIVIDENDS, Etc.

The following table shows the capital stock, funded debt, gross income, charges, net income, dividends paid, per cent, surplus or deficit from operations for the year ending June 30, 1906, upon street railroads.

Railways.	Capital stock.	Funded debt.	Gross income.	Operating expenses, interest and other charges.	Net income.	Reserves.	Dividends paid.	Rate per cent.	Surplus for the year.	Deficit for the year.
Atlantic Shore Line * Auburn and Turner Railroad Augusta, Winthrop and Gardiner. Bangor Railway and Electric Company. Benton and Fairfield. Biddeford and Saco Railroad. Jalais Street. Fryeburg Horse Railroad Lewiston, Brunswick and Bath Street Norway and Paris Street. Portland Railroad Portland Railroad. Portland Railroad.	\$3,000,000 00 100,000 00 300,000 00 1,249,968 00 20,000 00 100,000 00 5,175 00 638,300 00 50,000 00 1,999,588 31 300,000 00	\$1,871,000 125,000 425,500 1,500,000 34,000 150,000 100,000  845,000 118,000 2,250,000 225,000	\$287,016 95 14,350 73 103,596 24 1327,025 11 10,185 62 63,489 98 29,099 40 200 00 254,342 59 13,927 11 727,979 80 43,371 30	85,064 47 289,535 66 8,233 75 51,073 38 28,700 51	18,531 77 87,489 45 1,951 87 12,416 60 398 89 19,315 72 2,982 57	\$18,003 78	\$17,100 00 6,000 00 56,198 40 4,000 00 59,937 00	‡ 4	12,531 77 13,287 27 1,951 87 8,416 60 398 89 14,315 72 2,982 57	<b>\$</b> 37 05
ortiand and Brunswick Street.  ockland, Thomaston and Camden Street omerset Traction Company.  Vaterville and Fairfield R'y and L't Co  Vaterville and Oakland Street	400,000 00 400,000 00 30,000 00 200,000 00 100,000 00 \$8,592,981 31	222,000 800,000 75,000 240,000 125,000 \$3,896,500	134,151 60 21,436 87 39,563 27 30,895 95	105,348 23 19,772 39 40,378 48 25,962 78	28,803 37 1,664 48 4,933 17		20,000 00		8,803 37 1,664 48 4,933 17	815 21 \$852 26

<sup>\*</sup>Includes operations of the Portsmouth, Dover and York Street Railway.

 $<sup>\</sup>dagger$  Includes operations of the Bangor and Northern and Penobscot Central Railroads.

t 5 per cent on \$999,968 from July, 1905, to January, 1906, and 5 per cent on \$250,000 from January, 1906, to July, 1906.

Note-Rate per cent of dividends to capital stock, 1.89. Rate per cent if surplus were used to pay dividends, 3.39.

# 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, 1905, and 1906, 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
900	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
1906	2,100,632 52	1,306,384 19	62	794,248 33

### INSPECTION, PHYSICAL CONDITIONS.

#### BANGOR AND AROOSTOOK RAILROAD.

Development all along the line, and continued improvement of all properties of the corporation have been the fixed policy of the company.

Large sums have been expended upon road-bed, track and structures.

All of the track has been kept in good surface and alignment, and all the lines are liberally ballasted. We have found all portions of the road in as good, or better condition than in any previous year. Several wooden trestles have given place to concrete culverts and earth embankments.

Between Caribou and Van Buren, four fine culverts of concrete, have been put in the past season and the trestles are to be filled with earth as soon as practicable.

An important addition to mileage of the road is a branch built under the name of the Schoodic Stream Railroad, extending from a point about two miles northerly of Millinocket to Burnt Rips, so-called, a distance of about nine and one-half miles.

This branch is well located and substantially built, and will furnish railroad facilities to two large mills now in process of construction by the Great Northern Paper Company.

From Millinocket to the junction of this branch there will be a second track, so that connection between the paper company's mills may be independent of the main line.

As the output of the new mills is expected to equal that of the present mill, the volume of business now furnished by the Millinocket mill will be doubled.

From the president's report we learn that 42,143 feet of new siding were built, nineteen miles of new steel rails, 85 pounds

per yard section, and 9 miles, 70 pounds section, were laid as renewals, and 112,300 ties and 91 sets of switch ties were laid. 150,000 tie plates were used, and more than 12 miles of new fence built.

Several new freight houses have been built.

The new shops and accessories at Milo Junction have all been completed and are now in operation.

Judiciously planned and fully equipped with the most modern machinery for doing all kinds of repair work,—they are models of convenience and efficiency and will be of the greatest value to the road.

One hotel or boarding house and forty-six dwelling houses, have been built for the accommodation of employes.

All are equipped with bathrooms, and supplied with water and electric lights.

The dwellings are upon elevated ground, away from shops and yard. Especial attention has been paid to sanitary conditions

In our report of last year, considerable space was given to the Northern Maine Seaport Railroad and its terminals at Stockton Springs. This road has been fully completed and for the past year has been operated as a part of the Bangor & Aroostook Railroad system.

No more thorough construction has ever been put into a new road in this State. Carefully located, with easy grades and good alignment, it is well calculated for a heavy traffic and economical operation.

The terminals at Stockton Springs have been planned upon a lavish scale and constructed in the most substantial manner.

At the freight terminal there is piling room for an almost unlimited amount of lumber, and a frontage of about 7,000 feet at which vessels may load.

A prominent feature of this terminal is an extensive storage house for potatoes. It is 125 feet in width and 600 feet in length. A conveyor, or moving platform, extends from the building along a pier, by which the potatoes are carried from the house to vessels.

At Mack's Point, so-called, is a coal discharging plant with a full capacity of 1,200 tons per day, to be ultimately increased to a capacity of 1,800 tons per day.

At Northern Maine Junction, tracks connecting with the M. C. R. R. from both north and south, furnish convenient and expeditious transfer of passenger and baggage.

The equipment is extensive and well cared for. In the effort to keep pace with developments of business, three locomotives, 510 box cars and 635 flat cars have been purchased the past year.

The increase of the business of this system the past year is wonderful, and indicative of the rapid industrial development in the section of our State tributary to it.

#### BOSTON AND MAINE RAILROAD.

#### Eastern Division.

The road-bed and track have been kept up to the high standard of this system, new rails, ties and ballast being used wherever needed.

The bridges are all now modern structures in design and construction and well maintained.

#### Western Division.

The road-bed and track are in excellent condition, well maintained in all respects.

The bridges are all first-class, well maintained in all particulars.

#### Northern Division.

The road-bed and track are in excellent condition.

The bridges are excellent structures and well maintained.

# Kennebunkport Division.

The road-bed, track and culverts are in good order and well maintained.

# Worcester, Nashua and Portland Division.

The road-bed and track on this line are now entirely relaid with heavy steel. The ties have been renewed wherever necessary, and a great deal of ballasting has been done so that in all respects the road-bed has been greatly improved, in fact brought up to the Boston & Maine standard.

The bridges are in excellent condition. The one at Bar Mills, across the Saco river, is now being replaced with a heavy girder set on excellent masonry, making all of the bridges on this line adequate to the heaviest loads prevailing in modern railroad operations.

Throughout the Boston & Maine lines a new system of station signals and semaphores has been installed, a great improvement in that direction, and highly satisfactory to all concerned.

Additions are being made to the motive power and to the equipment in order that the largely increased and increasing traffic may be met.

The station buildings have been improved in some instances, and considerable further improvements are being contemplated. All are well maintained.

Extensive improvements in yards, round-houses and stations on the W. N. & P. Division, in Back Bay, so called, in Portland, are in process and are to be continued. Improvements also have been made at the Deering Junction station to meet the constantly increasing traffic transferred from the Maine Central Railroad at that point and bound West.

#### CANADIAN PACIFIC RAILWAY.

The road-bed and track of this great system, in Maine, are in very fine condition at the close of this year.

The track has been thoroughly ballasted in previous years, and this year especial attention has been given to ditching the cuts, trimming the shoulders and bringing the track and surface to conform to the standard cross-section of road-bed.

In all departments of this system, standards have been adopted for all kinds of structures, and all forms of construction, even to the minutest details; and all officers and employes are required to work in conformity with them. So that the utmost uniformity prevails in each and every department.

The value of this principle is apparent in the good results.

All the track between Mattawamkeag and the northern boundary of the State is now laid with steel of 80 pounds section.

A long passing track has been constructed between Askwith and MacKamp, and the siding at Lowelltown has been lengthened one thousand feet. Some other sidings have also been lengthened to meet the demands of the large winter traffic.

Much work has been done in clearing up the right of way, and several thousand rods of new fence have been built.

Considerable snow-fence has been erected and standard guards have been put on six bridges.

At the crossing of the Somerset Railway, near the west outlet of Moosehead lake, a steel plate girder bridge of 22 feet span has been placed, under which the new road passes, making a most satisfactory crossing for both roads.

West of the crossing a long siding has been laid upon the south side of the main line, from which a long transfer track extends to the Somerset Railway, overcoming the difference in elevation of the two roads with a reasonable gradient.

A contemplated rearrangement of tracks at Greenville, and the removal of a water-tank and other obstructions from the inside of the curve, will greatly extend the vision of the engineer and eliminate much of the risk of collisions.

The number of switches in the main line are also being reduced to a minimum.

Some improvements are noted upon the Aroostook river branch. Extensive riprapping has been done as protection from the river, near Fort Fairfield.

A new one-stall engine house has been built at Houlton.

Several potato storehouses have been built at stations in Aroostook county indicative of increased traffic in this important product of Northern Maine.

All stations and other buildings are in excellent condition and kept well painted in tasty colors.

#### GEORGES VALLEY RAILROAD.

This road, in its road-bed and track, has been somewhat improved, yet its present condition is not all that could be desired. Substantial improvement has been made in the use of ties. A little ballast has been used but more is demanded.

The pile bridge has been improved somewhat, and more repairs are in contemplation in the very near future. The plate girder at South Union is a good structure and well maintained in superstructure and masonry.

The motive power and equipment are fair.

#### GRAND TRUNK RAILWAY.

The road-bed and track on this line are in their usual firstclass condition; improvements being made under a well regulated plan adopted by this railway some years since.

The bridges and culverts are all in excellent condition, comparatively new and all well maintained.

The motive power and equipment are excellent in all respects, and kept up to a high standard of efficiency.

The station buildings are in excellent order and well cared for in all particulars.

The heavy traffic over this line, especially in the winter, in a large part destined to European ports, demands the highest standards in maintenance and operation. This demand is fully met and is a credit to the officers in charge.

#### LIME ROCK RAILROAD.

This is exclusively a freight road.

There are no bridges upon it except the hard pine trestles at or near the terminals in the city of Rockland, which constitute the approaches to the lime kilns.

These are carefully watched and new timber substituted whenever unsoundness appears, thus making a constant renewal of the structures.

About fourteen thousand dollars have been expended in repairs of cars and motive power.

#### MAINE CENTRAL RAILROAD.

The road-bed and track on the line from Portland to Bangor have been improved by the use of 85 pound steel rail in large quantities. A great deal of ballasting has been done, and general improvements made so that it is in the very best of condition.

The double tracking between East Newport and Etna is practically completed and will add largely to the train load and efficiency in general operation of the line. The reduction of grades are to a maximum of one-half of one per cent.

From Cumberland Junction to Waterville the road-bed and track have been improved by the use of considerable new 85

pound steel rail, and by the use of ballast and ties wherever needed.

From Woolwich to Rockland the road-bed and track have been generally improved by the relaying of rails, ties and ballasting.

The Belfast and Piscataquis branches have been kept up to their usual excellent condition in all respects.

The Bucksport branch is in excellent condition and well maintained.

The Mount Desert branch has been improved on the same general plan that prevails through the Maine Central system.

The Mountain Division is in excellent order.

The bridges are all in fine condition, and well cared for in all respects. The standard as to design and strength compares well with that of the best roads in the country.

The new bridge, with draw span, at Bangor is very near completion and is a first-class structure in all respects.

The equipment is up to its usual high standard, twelve locomotives for heavy traffic, built according to the best modern designs, have been added, or are to be added in the near future, five hundred freight cars have been added during the year, and twelve hundred more are in process of construction.

The passenger equipment is excellent in every respect.

The station buildings are all in the best condition. The new station at Bangor is now approaching completion, and in the near future will be one of the best to be found on any road in New England.

The new station at Vanceboro will be an excellent structure, well adapted to the uses of that particular point, where, being on the line between Maine and New Brunswick, provision has to be made for traffic through the Custom House and in accordance with the laws of the United States.

Block signal service has been installed on the main line to a considerable extent and has proved very satisfactory. The work is to be continued another season. The type in use was adopted after a very thorough investigation, and is believed by the management to be the best.

#### PORTLAND AND RUMFORD FALLS RAILWAY.

This road has now reached such a degree of perfection as to its physical condition that no radical improvements have been made or required the past year.

The replacing of several plate girder bridges with heavier structures in order to meet the additional servitude caused by heavier engines and car loads, is a precaution worthy of mention. All structures are now of sufficient strength for the heaviest traffic.

The road is now heavily ballasted, in excellent line and surface and may be termed first-class in all respects.

The new stone depot at Mechanic Falls, and the wooden building at Poland, are very attractive and convenient.

No additions have been made to equipment the past year, the present equipment being ample for the transaction of the business of the road.

All rolling-stock is under the careful supervision of competent officials and kept in excellent order.

All buildings give evidence of the same faithful supervision.

#### RUMFORD FALLS AND RANGELEY LAKES RAILROAD.

This road has required no especial work in the way of repairs or renewals during the past year.

It is now very well ballasted its entire length. Nearly all the wooden bridges have been replaced by stone and steel. The few wooden trestles remaining are strong and sound. There is no opening in the track between Bemis and Oquossoc, a distance of nine miles.

Road-bed and track are in good condition the entire length of the road.

There has been no increase of equipment the past year, the road being already well supplied.

There is the same evidence of careful supervision in all departments as in past years, the management being the same as that of the Portland & Rumford Falls Railway.

SEBASTICOOK AND MOOSEHEAD RAILROAD COMPANY.

No special work of importance has been done upon this road. Three new box culverts have been put in,—one of split stone and two of concrete.

Many new ties have been used and the track is in very good condition. It might be still further improved by a more liberal supply of ballast.

There are but two bridges upon the road, one a plate girder of two spans over the Sebasticook, the other a pony truss over Main stream, both in excellent order.

All buildings are well cared for.

#### SOMERSET RAILWAY.

The past two years have been eventful ones in the history of this road. Construction has been pushed upon the extension from Bingham to Birch Point upon the shore of Moosehead lake, opposite Kineo, a distance of fifty-one miles.

The track has been laid and a good coat of ballast put under it. There are some temporary bridge structures, which will give place to permanent steel bridges as soon as it is possible to erect them.

Upon this new road the first eight and one-half miles are a notable and very creditable piece of location and construction. In this distance an ascent of 635 feet is made upon a very nearly uniform gradient.

The construction is of a permanent character and includes a steel viaduct five hundred feet in length and II2 feet high at the center. The entire extension is through the virgin forest, the products of which will be the main supply of its business.

The standard rail of this road is of a section weighing 70 pounds per yard, and all lighter rail will be replaced by it.

Six miles of the track extending south from Norridgewock, has been recently relaid with the Weber joint.

While building the extension, the old road has not been neglected, and is in all respects in excellent shape.

Very unfortunately, the bridge over the Kennebec river at Madison was destroyed by fire. A temporary trestle has been in use since its destruction and a new steel bridge of modern construction will be erected at once.

The motive power has been taxed to its utmost upon the construction work, and some new engines have been added during the year.

#### WASHINGTON COUNTY RAILWAY.

Under the new and more liberal management this road has been very much improved. Large outlays have been made upon the roadway in the renewal of ties and renewal and repairs of bridges, culverts and buildings,—amounting to over one hundred and fifty-five thousand dollars.

The whole of the main line is now well ballasted, and embankments have been raised and widened in many places where needed.

The most important work has been the change in the line of the Princeton branch at Sprague's Falls, on account of the raising of the water in the St. Croix river by the dam for the new paper mill. This change is about five miles in length and involved the construction of a new bridge over the river.

A branch track one and one-quarter miles in length accommodates the large business of the new mill.

The whole of the Princeton branch has been much improved by ballast and new ties.

On the Eastport branch several trestles have been filled. Other trestles have been repaired and strengthened.

The policy of the management is to still farther eliminate the wooden bridges as rapidly as practicable.

The general appearance of this road throughout indicates increasing business and a policy of improvement.

#### YORK HARBOR AND BEACH RAILROAD.

All necessary expenditures have been made on this road which have been needed to keep it in good condition. The rolling stock is furnished by the Boston & Maine Railroad.

#### NARROW GAUGE RAILROADS.

#### BRIDGTON AND SACO RIVER RAILROAD.

This narrow gauge road from Bridgton Junction on the Maine Central Railroad to Harrison is twenty-one miles in length. It has been excellently managed, and road-bed and track have been under careful supervision.

Many improvements have been made in the bridge structures during the past two or three years. Two trestles near Harrison have given place to plate girder bridges upon fine masonry, the remaining portions of the trestles being filled with rock and earth, forming generous embankments.

The bridge over Stevens brook near Bridgton is a most creditable piece of work. There are now no wooden bridges upon the road.

The engines and rolling stock are in excellent repair. The buildings appear to be all that is necessary for the requirements of the business, and neat in appearance.

#### FRANKLIN AND MEGANTIC RAILWAY.

The road-bed and track are in excellent condition, improved under the general policy now prevailing in the system of which this road is a part.

The bridges are substantial structures and well maintained in all respects.

The station buildings are in good condition. The Kingfield & Dead River Railway, with its extension to Bigelow, is in the same general good condition in all particulars.

#### KENNEBEC CENTRAL RAILROAD.

This short road of five miles from Randolph to Togus is now in very good condition. Its chief trouble has been the lack of any ballast upon its line. This has been remedied largely by the use of cinders, from year to year, until now the road may be said to be very fairly well ballasted.

The engines and rolling stock are light and well adapted to the service required of them.

Immunity from accident during its entire history attests the care and efficiency of its managers.

The depot at the National Home is neat and appropriate.

#### MONSON RAILROAD.

This short road has very limited resources and expeditures for maintenance have been light for the past year. A branch track has been extended 1,000 feet to a new slate quarry and several hundred new cedar ties have been put into the main line. The rail is light and the track is in fairly good condition. The bridges are of wood, but all short spans, and were renewed a few years since. The general condition of the road is as good as in past years.

#### PHILLIPS AND RANGELEY RAILROAD.

The road-bed and track are in fine condition, improved considerably during the year.

The bridges are in a good state of repair and well maintained in all respects.

The motive power and equipment are good, well cared for and efficient.

The station buildings are in good repair generally.

The Eustis branch is now in very good condition, greatly improved over last year. The rolling-stock and general equipment are in excellent order and well maintained. This line has been greatly improved in all its departments.

The station at Rangeley has been changed as to location and new station buildings erected. An extension of the line to the lake shore, and the very attractive station erected there, are a great improvement as well as convenient.

#### SANDY RIVER RAILROAD.

The road-bed and track are in excellent condition. The bridges are substantial structures and well maintained in every respect.

The motive power and equipment are first-class, models of their kind, and kept in the best of repair.

It has had a very large traffic during the past year, and its management and operation reflect credit upon those in charge.

WISCASSET, WATERVILLE AND FARMINGTON RAILROAD.

This narrow gauge road is sadly in need of substantial renewals and repairs. Especially upon the portion between Wiscasset and Windsor a liberal application of ballast would materially benefit the track.

Between Windsor and Albion the character of the ground is more favorable for drainage, there being more gravelly soil and less clay. This portion of the road is in very fair condition as to ballast and surface.

The line from Weeks' Mills to Winslow is also fairly well ballasted and cared for. The track of this section is largely laid with second-hand 65 pound rails which are somewhat sprung at the ends, making a smooth and noiseless joint impossible. With this exception the track is very creditable.

The trestle bridges appear to have been carefully watched and unsound wood renewed upon many of them. An unfortunate derailment near the queen truss at Carleton brook destroyed it, and it has been replaced by a temporary structure.

On the whole the bridges are in a fairly good state of preservation, and safe for the passage of trains.

There is a deficiency of motive power and rolling stock to economically handle the business offered to the road, and the management is at a disadvantage because not able to make repairs of locomotives at its own shop.

The road has been in the hands of a receiver for sometime, who has operated the road as well as circumstances permitted.

#### STREET RAILROADS.

#### ATLANTIC SHORE LINE RAILWAY.

The road-bed and track on this line are in fine condition and well maintained in all respects.

The bridges are all substantial structures, first-class of their several types and equal to any load that can be put upon them.

The equipment is first-class and well maintained.

An extension of this line from Kennebunk to York Beach is now in process of construction, and will be completed and ready for traffic at the opening of next summer's season.

The Portsmouth, Dover and York Street Railway has been merged into the Atlantic Shore Line Railway, and connection of the tracks will be made at York Beach upon the completion of the above extension. The completion of this link will give a continuous line of electric road from Kittery to Lewiston and Bath.

The road-bed and track are in good condition, improved a great deal during the year and further improvements are contemplated.

The bridges have been kept in excellent repair by extensive renewals, and still further reconstruction will follow in the near future. Considerable filling of pile bridges has been done.

The equipment is first-class in all respects and kept in excellent repair.

When this connection spoken of has been completed, a very large traffic is assured, and this system will accommodate summer resorts on the Maine coast, which heretofore have been removed from any steam or electric lines.

It is prophesied by those who ought to know, that this will develop some very desirable summer resorts of the same high standard of those now existing in that section. It certainly runs through a territory of rare scenic beauties.

#### AUGUSTA, WINTHROP AND GARDINER RAILWAY.

No radical improvements have been made upon the lines of this company, nor have they been required.

The lines from Augusta to Togus and Winthrop are fine roads, thoroughly built, of modern construction and largely ballasted with broken stone. Safety in operation has been enhanced by clearing the adjoining lands of trees and brush upon the inside of curves, so that the vision of the motormen has been greatly increased. Excellent ditches have been made upon the private right-of-way, and the road-bed widened and ballast added.

The alignment and surface are very good.

The line from Augusta to Gardiner has the disadvantage of several very heavy grades and a light rail, but is well cared for and in very good condition.

The road has twenty-four passenger cars upon which seven thousand dollars has been expended in maintenance during the past year.

The general condition of road, rolling stock and buildings gives evidence of careful and faithful work on the part of officers and employees.

#### BANGOR RAILWAY AND ELECTRIC COMPANY.

This company is a consolidation of the former Bangor Street Railway, the Bangor, Hampden & Winterport Railroad, the Bangor, Orono & Old Town Railway and the Penobscot Central Railroad. This consolidation has simplified the management and gives the patrons of the road a more satisfactory service.

Large sums have been expended in renewals and improvements. Especially is this true of the line from Bangor to Charleston which has been re-tied, re-bonded, ballasted and generally put in first-class condition.

New girder rail has been laid upon Main street.

The track upon some of the streets in Bangor might be further improved by a heavier rail, which doubtless will be laid in the near future.

Very generally the track upon all the lines is in fine condition and rides smoothly. Considerable sums have been expended upon cars and electric equipment and most of the cars in use are modern and in every way comfortable and attractive.

## Orono Bridge.

Nothing has yet been done regarding this ancient structure which we believe should give place at once to a modern steel bridge. In justice to the Railway and Electric Company we will say that the managers express themselves as willing to do their share of the work, so that the responsibility for the retention of the old structure is apparently upon the municipality.

#### BENTON AND FAIRFIELD RAILWAY.

This short road has had no special work done upon it, but has been maintained in about its usual physical condition.

It amply serves the purpose for which it was built, mainly the carrying of freight for the pulp mills in Benton.

The passenger business is very light.

#### BIDDEFORD AND SACO RAILROAD.

The road-bed and track are in excellent condition.

The bridges are all first-class and well maintained in every particular.

The rolling stock is excellent.

This road is a part of the Portland Railroad system and is maintained and operated according to the high standard of that organization.

#### CALAIS STREET RAILWAY.

The road-bed and track on this line are in fairly good condition, but considerable improvements are being contemplated.

The equipment is in good condition and well maintained.

The bridges over the St. Croix river are those of the several municipalities and are kept in good, safe condition.

#### FRYEBURG HORSE RAILROAD.

It can hardly be said of this road that it is really in good condition in any of its departments.

It is only a horse railroad used for a small part of the year and under its method of operation there is no danger of any serious accident.

#### LEWISTON, BRUNSWICK AND BATH STREET RAILWAY.

The road-bed and track of this system are in excellent condition, considerably improved over that of last year, and further improvements are in contemplation.

The new special work at Lisbon Square in Lewiston is an excellent piece of work, and the laying of girder rails on Main street toward Auburn not only improves the road itself but improves the highway and bridges over which it runs.

Some of the wooden trestles on the main line have been filled or are in process of filling.

The improvements on the line are substantial and must have involved an expenditure of a large sum of money.

The bridges are in good order and well maintained.

The equipment has been improved during the year, and in all respects well maintained.

#### NORWAY AND PARIS STREET RAILWAY.

This short line runs between Norway and Paris, and in all its departments is kept in a good state of repair.

The only bridge is that of the town of Norway and is in good condition.

The equipment is good and well maintained in all respects.

#### PORTLAND RAILROAD.

The road-bed and track of this line are in first-class condition in all respects. Ties have been renewed and ballasting done wherever needed.

Changes in the highway as well as the electric line at Highland Square are notable improvements.

The bridges are in excellent condition, especially those built by the company.

The equipment has been kept to its usual high standard. The power plant at Portland has been increased by the installation of turbine engines.

The new brick carbarn at Westbrook is nearing completion. It is built in accordance with the high standards of this company, and will be a great help in the operation of the lines, running to and through that city. Another barn to join is in contemplation.

The summer resorts have kept up to their usual high standard and the patronage seems to be increasing from year to year.

PORTLAND AND BRUNSWICK STREET RAILWAY.

The road-bed and track are in good condition, considerably improved from last year.

The bridges are in good repair and well maintained. The new bridge across Royal river, on the extension to Yarmouth, is a modern structure set on good masonry.

The equipment is in good order and well maintained.

During the year an extension has been built from the main line across Royal river and joining the tracks of the Portland Railroad Company in Main street near Yarmouth village, so that cars may be run from Portland to Brunswick without change. The extension is well built.

ROCKLAND, SOUTH THOMASTON AND OWL'S HEAD RAILWAY.

This line is now in the hands of receivers and under direction of the court.

The road-bed and track were brought up to a very good condition, and during the summer months had a traffic that must be very satisfactory to the court and receivers, inasmuch as it brought a non-paying investment into earning power.

ROCKLAND, THOMASTON AND CAMDEN STREET RAILWAY.

We find the several parts of this system in their usual good condition. The track in some parts could be much improved by a further use of ballast, especially between Rockland and Thomaston. A generous use of stone chips would improve the clay road-bed.

A liberal outlay of some eight thousand dollars upon track and roadway has been advantageously expended.

The Rockland & Camden line has been much improved by the cutting down of a rock summit, and raising some low places.

Equipment appears to be ample for the requirements of travel, and is well preserved and cared for.

The trestle bridges upon the Warren line are in good condition.

#### SOMERSET TRACTION COMPANY.

This company has expended more than two thousand dollars for the mainteance of roadway and electric line, and some over one thousand dollars for cars and electric equipment of the same. It has also constructed a telephone system costing \$605.85. The general condition of the road is very good.

#### WATERVILLE AND FAIRFIELD RAILWAY.

This short road is in excellent condition. Over three thousand dollars were expended upon its track and roadway the past year, and about the same upon equipment and shops.

No special change can be seen in its physical condition from year to year.

It is strictly a street railway, having no private right-of-way. Road and equipment are in good average order and well cared for.

#### WATERVILLE AND OAKLAND STREET RAILWAY.

This comparatively new road has been fully described in previous reports.

Well and thoroughly built, and well equipped, but very little outlay has been necessary to keep its track in the best of order. Consequently we have found both the road and equipment in a very satisfactory condition.

It has but two bridges and they are of the best steel construction.

Respectfully submitted,

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

December 1, 1906.

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, 1906.

# TABULATED STATEMENTS FROM RETURNS OF RAILROAD CORPORATIONS.

Operating Railroads.	1-Bangor and Aroostook.	2-Boston and Maine.	3-Bridgton and Saco River.	4—Canadian Pacific.
ASSETS.				
Construction	\$11,257,355 01	\$43,837,275 30	\$224,856 30	\$7,068,678 98
Equipment	2,617,238 80	8,602,430 81	48,119 28	523,462 96
Other permanent property	3,363,946 04	12,018,324 53 64,458,030 64	272,975 58	34,537 04 7,626,678 98
Cash and current assets	17,238,539 85 584,110 27	9,495,450 99	9,202 40	1,020,018 95
Miscellaneous assets	391,215 23	5,650,150 56	1,486 46	
Gross assets	18,213,865 35	79,603,632 19	283,664 44	7,626,678 98
LIABILITIES.	, .	10,000,002 10	200,001 11	11020,010 00
Capital stock, common. Capital stock, preferred Total capital stock	1,550,000 00	24,638,070 70	102,250 00	2,273,000 00
Capital stock, preferred		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	15,847,000 00	30,710,743 91	163,000 00	3,514,000 00
Real estate mortgaees		594,800 00		
Current liabilities Accrued liabilities	415,998 73	8,558,430 21	2,036 94	1 600 050 00
Testal indebted acces	10 303 000 79	3,958,752 50	7,512 51	1,839,678 98 5,353,678 98
Total indebtedness. Sinking and other special funds	16,262,998 73	46,659,945 52 2,564,225 41	172,549 45	0,000,018 98
Gross liabilities	17,812,998 73	77,012,041 63	274,799 45	7,626,678 98
INCOME.	17,012,000 10	77,012,041 05	274,735 45	7,020,010 00
Revenue from passengers	544.869 85	13.291.584 36	19.871 76	197.488 64
Revenue from mails	45,455 75	525,343 82	1,590 96	29,921 03
Revenue from express'	24,691 66	1,271,922 21	5,420 16	11,609 00
Revenue from extra baggage and storage	7,701 44	146,569 61	344 46	
Revenue from other passenger service				16,212 51
Total passenger revenue	622,718 70	15,235,420 00	27,227 34	255,231 18
Revenue from freight	1,743,266 64	23,354,548 81	19,862 89	657,644 58
Revenue from other freight service		363,364 44	10 202 20	055 044 50
Total freight revenue	1,743,266 64	23,717,913 25	19,862 89	657,644 58
Total passenger and freight revenue	2,365,985 34 130,561 64	38,953,333 25 260,869 61	47,090 23	912,875 76
Other earnings from operation	2,496,546 98	39,214,202 86	47,090 23	1912,875 76
Income from other sources	13.179 70	622.085 25	479 62	\$59,230,295 20
Gross income	2,509,726 68	39,836,288 11	47,569 85	1912,875 76

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

<sup>†</sup> Operations Maine.

<sup>§</sup> Operations entire line.

1,544,669 62 656,515 30	29,353,368 57 1,474,670 43	\$32,353 00 6,520 00	\$839,265 19 60,440 00	
		.,,,,		
164,842 07	136,285 00	2,648 31	3,162 82	
62,000 00 2,436,795 74	1,834,646 00 39,619,014 42	4,090 00 46,169 84	942,237 71	
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			73,610 57	RA.
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327,935 68 72,930 94		8,864 99 1,400 01	125,361 95	K
	110 009 40	1,400,01	******	M
400,866 62	2,591,590 56	8,864 99	‡25,361 95	SSI
		,		SIONERS
581,595 00	44,597,405	34,062	153,343	Ē
21,945,851 00				$\tilde{\mathbf{s}}$
3.5 cents	1.743 cents	4.19 cts.		
	500 m. 21, 1.000 m. 2c.	3.52 Cts.		RĘ
	0.717 cents	4 242 -4-		REPORT
		4.248 Cts. 19.357	797,722	RI
106.26	89.16	15.817	172.56	•-
864,467			167,217	
691,138			507,310	
1,447,386	21,061,884	42,670	765,138	
618,662	9,834,267	2,500	31,896	
	8,768 75  164,842 07 62,000 00 2,436,795 74  951,877 36 13,179 70 965,057 06 830,126 12 134,930 94 62,000 00  4  327,935 68 72,930 94  400,866 62  581,595 00 3.7 73 21,945,851 00 3.5 cents 2 cents 2 cents 2 .37 cents 2 .37 cents 2 .59 cents 1,377,155 106,26 146,348,568 864,467 691,138 71,731 1,1447,386	\$\frac{8}{768}\$ 75  \text{1,745,460}\$ 16 \\ \frac{6}{164,842}\$ 07  \text{136,225}\$ 00 \\ \frac{6}{2},000  00  \text{1,834,646}\$ 00 \\ \frac{2,436,785}{74}\$  \text{39,619,014}\$ 42 \\ \frac{951,877}{965,057}\$ 66  \text{10,482,919}\$ 54 \\ \frac{830,126}{12}\$  \text{12}\$  \text{8,430,999}\$ 85 \\ \frac{134,935}{12}\$ 94  \text{2,051,919}\$ 69 \\ \frac{6}{2},000  \text{00}\$  \text{1,834,646}\$ 00 \\  \text{4}\$  \text{1,834,646}\$ 00 \\  \text{4}\$  \text{1,834,646}\$ 00 \\  \text{4}\$  \text{1,834,646}\$ 00 \\  \text{4}\$  \text{1,193,696}\$ \\ \frac{327,935}{37}\$ 68   \text{2,494,140}\$ 56 \\  \text{2,591,590}\$ 56 \\  \text{400,866}\$ 62   \text{2,591,590}\$ 56 \\   \text{44,597,405}\$ \\    \text{2,17,273}\$ 69 \\   \qu	8,768 75     1,745,490 16     558 53       164,842 07     136,285 00     2,648 31       62,000 00     1,834,646 00     4,090 00       2,436,795 74     39,619,014 42     46,169 84       951,877 36     9,860,834 29     14,737 23       13,179 70     622,085 25     479 62       965,057 06     10,482,919 54     15,216 85       830,126 12     8,430,999 85     9,726 84       134,930 94     2,051,919 69     5,490 01       62,000 0c     1,834,646 00     4,090 00       4     4     4       327,935 68     2,494,140 56     8,864 99       72,930 94     217,273 69     1,400 01       400,866 62     2,591,590 56     8,864 99       581,595 00     3,736,950,909     470,221       3.5 cents     1,743 cents     4,19 cts       2.37 cents     1,743 cents     4,19 cts       2.37 cents     0.717 cents     4,19 cts       1,877,155     22,59,467     19,357       10,62 84,467     11,534,018       146,348,568     2,010,500,035     306,170       844,467     11,534,018       147,386     21,061,884     42,670	8,768 75

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

‡ Deficit.

§ Within suburban circuits 1 cent to 2 cents; outside suburban circuits 2 cents to 2‡ cents.

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

Operating Railroads.	1-Bangor and Aroostook.	2-Boston and Maine.	3-Bridgton and Saco River.	4—Canadian Pacific.
EQUIPMENT.				
Number of locomotives	74		4	10
Number of passenger and combination cars		1,198	3	
Number of dining, parlor and sleeping cars Number of baggage, express and mail cars	17	318	9	
Number of other passenger service cars		*134	ĩ	
Number of freight cars (basis 8 wheels)		17,936	57	1,000
Number of officers' and pay cars	2	7		· ·
Number of gravel and other cars	121	891		e
MISCELLANEOUS.				
Whole number of stockholders		7,655	84	50
Number in Maine	21		73	17
Amount of stock held in Maine	\$1,527,500			\$7,500
Total miles of road operated	482.58 482.58		21.25	8,776.90
Total miles of roads operated in Maine	482.08 236		21.25	232.80 14
Number of highway crossings over railroad	200	102	10	17
Number of highway crossings under railroad		19	1	
Number of railroad crossings, other steam railroads at		1	-1	
grade	1	9		]
Number of crossings over other steam railroads	2			
Number of crossings under other steam railroads Number of crossings street railways at grade	1			
Number of railroad crossings over street railways	1	4		
Number of railroad crossings under street railways		11		
A verage number of employes	1.698		46	1389
lotal number of freight cars equipped with grab irons	3,181	17,936	26	1,000
lotal number of freight cars equipped with automatic		17.070		1.00
couplersTotal number of engines equipped with "driving wheel"	3,181	17,679	57	1,000
brakes brakes	74	1 040		10
Total number of engines equipped with "air brakes"	74		4	10

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

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

Operating Railroads.	5-Franklin and Megantie.	6-Georges Valley.	7-Grand Trunk.	8-Kennebec Central.
Assets.				
Construction			*\$332,070,802 53	\$61,517 3
Equipment	11,182 23	4,172 36		20,061 3
Other permanent property			5,120,229 64	
Total permanent investments			337,191,032 17	81,578 6
Cash and current assets			17,363,559 94	2,959 6
Miscellaneous assets			3,673,030 54	344 6
Gross assets Liabilities.	177,008 95	88,689 58	358,227,622 65	84,882 8
Capital stock, common	87,600 00	100,000 00	109,363,014 47	40,000 0
Capital stock, preferred			103,403,867 05	
Total capital stock	. 87,600 00	100,000 00	212,766,881 52	40,000 0
Funded debt	. 24,000 00	50,000 00	133,832,973 19	27,000 0
Real estate mortgages				
Current liabilities	67,624 96		10,097,793 62	900 7
Accrued liabilities	1,660 00		1,451,732 35	140 0
Total indebtedness	93,284 96	60,983 78	145,382,499 16	28,040 7
Sinking and other special funds			į	
Gross liabilities	180,884 96	160,983 78	358,149,380 68	68,040 7
INCOME.		-		
Revenue from passengers	11,411 77	1,745 60	9,022,187 69	4,894 6
Revenue from mails			421,508 55	227 4
Revenue from express	1,500 83	570 58	1,016,936 33	465 4
Revenue from extra baggage and storage	78 83			
Revenue from other passenger service	12 80			
Total passenger revenue	14,475 79		10,460,632 57	5,587 4
Revenue from freight	32,375 19	9,323 26	19,501,609 28	10,527 9
Revenue from other freight service		237 61	)	
Total freight revenue	32,375 19		19,501,609 28	10,527 9
Total passenger and freight revenue	46,850 98		29,962,241 85	16,115 3
Other carnings from operation			749,706 95	89 0
Gross earnings from operation	46,850 98		30,711,948 80	16,204 4
Income from other sources			1,013,868 08	
Gross income	46,910 98	12,236 01	31,725,816 88	16,204 4

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

Operating Railroads,	5-Franklin and Megantic.	6-Georges Valley.	7—Grand Trunk	8-Kennebec Central.	
EXPENDITURES.					
Operating expenses	\$32,563 98 4,242 50		\$21,503,022 61 5,212,601 82	\$11,334 21 1,387 72	R
Taxes	401 38		545,590 84	342 88	Δ.
Rentals paid					Ξ
Other charges upon income			114,554 62		72
Dividends paid	3,504 00		3,552,596 11	2,400 00	ROAD
Gross expenditures	44,471 86	13,762 47	31,683,702 22	15,464 81	Б
CONDENSED EXHIBIT FOR THE YEAR.	14.00= 00	1 547 75	9,208,936 19	4 0E0 9H	_
Net income from operation	14,287 00	1,547 75	1,013,868 08	4,870 23	$\circ$
Total income above operating expenses	14.347 00	1.547 75	10,222,794 27	4,870 23	MO
Interest, taxes, rentals and other charges		3.074 21	6,628,083 50	1.730 60	
Net divisible income	5,943 12	†1,526 <b>46</b>	3,594,710 77	3,139 63	$\leq$
Amount of dividends declared			3,552,596 11	2,400 00	S
Percentage of dividends declared	4			6	S
SURPLUS.	40 015 10	170 707 71	90 105 91	74 100 50	0
Surplus June 30, 1905	*6,315 13 2,439 12	†70,767,74 1,526 46	36,127 31 42,114 66	16,102 52 739 63	$\mathbf{z}$
Surplus for the year	2,459 12	1,520 40	42,114 00	199 99	ER
Deductions during the year	Ì	Į.			ŝ
Total surplus June 30, 1906	†3,876 01	72,294 20	78,241 97	16,842 15	•
VOLUME OF TRAFFIC, ETC.	' ' '		,		Ħ
Passengers carried	19,025	4,900	10,372,628	50,176	REPORT
Passengers average length of journey	15.76			4.92	7
Total passenger mi)eage	299,796			247,091	≅
Average fare per mile on local tickets	*3.807 ets.	5 cts.	2.25 ets. 1.628 ets.	2 cts.	Η.
Average fare for commutation tickets			2 ets.		
Average fare for season tickets			1.139 cts.		
Average fare for joint tickets		5 cts.	1.849 cts.		
Tons of freight hauled	34,670	21,336	15,178,162	7,489	
Average length of haul	21.55	8.00	186.84	5.00	
Total freight m leage	747,296	170,688	2,835,991,210	37,445	

<sup>\*</sup> All tickets. | Deficit.

Miles run by revenue passenger trains	21.485		10,439,548	24,891	
Miles run by revenue mixed trains	3,555	10,642 10,642	647,232	2,500	
Total mileage of trains earning revenue	58,116	10,642	19,425,910	27,391	
Total non-revenue train mileage	10,054		1,015,089	512	
	1		, ,		
EQUIPMENT.					
Number of locomotives	2	1	809	. 2	
Number of passenger and combination cars	3	1	578	5	4
Number of dining, parlor and sleeping cars			26	Ş.	
Number of passenger and combination cars.  Number of duning, 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	1		213	i i	4
Number of other passenger service cars			6	10 F.RO	-
Number of freight cars (basis 8 wheels)	43		26,032	10 😤	ί.
Number of officers' and pay cars	1		11	Ă	
Number of gravel and other cars	1	2	1,550	Ð	j
			1		
MISCELLANEOUS.			i	, <u> </u>	1
Whole number of stockholders		102		72 🔾	)
Whole number in Maine	3			64 ≦	•
Amount of stock held in Maine	\$87,600 00	\$89,000 00		\$37,200	,
Total miles of road operated	31	8.50	3,534.83	5.00	į
Total miles of roads operated in Maine	31	8.50	89.51	5.00 8	1
Total miles of roads operated in Maine Highway grade crossings in Maine Number of highway crossings over railroad	13	3	82	9 H	1
Number of highway crossings over railroad			2	\$37,200 5.00 5.00 5.00 5.00	,
Number of highway crossings under railroad Number of railroad crossings other steam railroads at grade	2		2	2	1
Number of railroad crossings, other steam railroads at grade			3	Ę,RS	1
Number of crossings over other steam railroads  Number of crossings under other steam railroads			ام	S	1
Number of railroad crossings, street railways at grade			0		•
Number of railroad crossings, street railways at grade  Number of railroad crossings over street railways			l 2		•
Number of fairbad clossings over street fairways					
			9	Ã	į.
Number of reilroad arousings under street reilways	1	11	2 *###9	11 P	1
Number of reilroad arousings under street reilways	1	11	2 *6 <b>9</b> 2 26 032	11 OF	1
Number of railroad crossings under street railways Average number of employees	49	11	2 *692 26,032	11 OR1	1
Number of railroad crossings under street railways  Average number of employees.  Total number of freight cars equipped with grab irons  Total number of freight cars equipped with automatic	49			11 ORT.	1
Number of railroad crossings under street railways  Average number of employees.  Total number of freight cars equipped with grab irons  Total number of freight cars equipped with automatic	49		26,032	II PORT	1
Number of railroad crossings under street railways.  Average number of employees.  Total number of freight cars equipped with grab irons.  Total number of freight cars equipped with automatic couplers.  Total number of engines equipped with "driving wheel"	49		26,032	• *	1
Number of railroad crossings under street railways  Average number of employees.  Total number of freight cars equipped with grab irons  Total number of freight cars equipped with automatic	49		26,032	• *	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

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

Operating Railroads.	9 Lime Rock.	9 - Lime Rock. 10 - Maine Central. 11-		12-Phillips and Rangeley.
Assets.				
Construction	\$401,475 44	\$14,562,748 85	\$60,886 68	\$238,934 48
Equipment	114,636 22	2,617,687 93	18,839 95	55,588 28
Other permanent property	462,625 00	1,107,624 50		
Total permanent investments	978,736 66		79,726 63	294,522 76
Cash and current assets	43,375 02	1,833,456 35	1,000 97	20,828 49
Miscellaneous assets	14,756 62	1,441,234 42		2,255 50
Gross assets	1,036,868 30	21,562,752 05	80,727 60	317,606 75
LIABILITIES.				
Capital stock, common	450,000 00	4,988,000 00	70,000 00	99,400 00
Capital stock, preferred				
Total capital stock			70,000 00	99,400 00
Funded debt	425,000 00	11,892,192 00	70,000 00	200,000 00
Real estate mortgages				
Current liabilities			91,291 91	177,339 66
Accrued liabilities				23,480 71
Total indebtedness	452,694 50		161,291 91	400,820 37
Sinking and other special funds		1,226,093 18		
Gross liabilities	902,694 50	20,385,759 22	231,291 91	500,220 37
INCOME.				
Revenue from passengers		2,572,795 95		12,295 49
Revenue from mails			217 75	1,240 83
Revenue from express		142,642 26		1,951 98
Revenue from extra baggage and storeage		46,233 41	129 48	115 07
Revenue from other passenger service				145 19
Total passenger revenue		3,002,378 88	2,994 50	15,748 56
Revenue from freight		4,630,968 24	7,725 39	50,270 80
Revenue from other freight service		48,805 33	_	
Total freight revenue	109,922 31	4,679,773 57	7,725 39	50,270 80
Total passenger and freight revenue	109,922 31	7,682,152 45	10,719 89	66,019 36
Other earnings from operation	4,057 00		17 70	60 00
Gross earnings from operation		7,794,745 49	10,737 59	66,079 36
Income from other sources	3,679 47	98,333 24	44 44	
Gross income	117,658 78	1 7,893,078 731	10,737 59	66,079 36

EXPENDITURES.				
Operating expenses	53.832 79	6.033,086 10	9,005 12:	78,554 34
Operating expenses	17,000 00		4.200 00	16,202 73
Taxes	3,558 09		27.83	423 13
Rentals paid	0,000 00	551,185 75	41.00	420 10
Other charges upon income				
Other charges upon meome		13,440 00		
Dividends paid	22,500 00			
Gross expenditures	96,890 88	7,836,861 02	13,232 95	95,180 20
			-	· · · · · · · · · · · · · · · · · · ·
CONDENSED EXHIBIT FOR THE YEAR.		,		
Net income from operation	60,146 52	1,761,659 39	1.732 47	*12.474 98
Income from other sources	3,679 47	98,333 24	1,102 11	12,112 00
Total income above operating expenses	63,825 99		1.732 47	*10.474.60
Interest, taxes, rentals and other charges	20,558 09	1,455,405 92		*12,474 98
Net divisible income	20,338 09	1,495,400 92	4,227 83	16,625 86
Net (divisione income	43,267 90		*2,495 36	*29,100 84
Amount of dividends declared	22,500 00	348,369 00		
Percentage of dividends declared	5	[ 7]		
		}		1
SURPLUS.				
Surplus June 30, 1905	113,405 90	1,178,328 41	*156,397 81	*153.512 78
Surplus for the year	20,767 90		2,495 36	*29,100 84
Additions during the year	20,101 00	00,217 71	2,400 00	~25,100 64
Deductions during the year		57 859 00	İ	
Fotal auxiliar Tune 201 1002	194 159 00	57,553 29	*****	
Total surplus June 30, 1906	154,175 80	1,176,992 83	*158,893 17	*182,613 62
Wax-sam an Me and an				
VOLUME OF TRAFFIC, ETC.		i _ i		
Passengers carried		3,585,158	4,699	13,220
Passengers, average length of journey		35.79	6.16	24.81
Total passenger mileageAverage fare per mile on local tickets	. <b></b>	128,306,840	28,896	327,959
Average fare per mile on local tickets			8.096 cts.	0211000
Average fare for commutation tickets		A11 2 005 cts		All 3.749 cts.
Average fare for mileage tickets		1217 21000 0001		AH 5.745 Cts.
A vergge fore for tession tiplicate			İ	
Average fare for joint tickets			0.000 -+-	
More of freight houses			8.096 cts.	
Tons of freight hauled	427,371	5,114,891	10,000	88,080
Average length of haul		87.68	6.16	20.06
Total freight mileage		448,482,922		1,766,532
Miles run by revenue passenger trains	l	2.110.918		31,134
Miles run by revenue freight trains		1.499.971		50,158
Miles run by revenue mixed trains		86,134	13,000	001100
Total mileage of trains earning revenue		3,697,023		81,292
Total non-revenue train mileage		107 000	13,000	
		191,020		12,714

<sup>\*</sup> Deficit.

RAILROAD COMMISSIONERS' REPORT.

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

Operating Railroads.	9-Lime Rock.	10-Maine Central	11-Monson.	12—Phillips and Rangeley.	•
EQUIPMENT.					
Number of locomotives	4	173	2	7	×
Number of passenger and combination cars	1	191	l īt	3	- R
Number of dining, parlor and sleeping cars		1			
Number of baggage, express and mail cars		80		1	, žd
Number of other passenger service cars		2			Õ
Number of freight cars (basis 8 wheels)		5,773	22	121	-
Number of officers' and pay cars		2			D
Number of gravel and other cars	*420	500		4	_
MISCELLANEOUS.					- 6
Whole number of stockholders		767	14	9.4	بخيا
Whole number in Maine		383	14	96	⋾
Amount of stock held in Maine	*			\$98,100 00	
Total miles of road operated	12.57	815.23		50	S
Total miles of road operated in Maine	12.57			50	MISSIONER
Highway grade crossings in Maine	1 200	594		8	0
Highway grade crossings in Maine		38	[	ĭ	Z
Number of highway crossings under railroad		25		_	프
Number of railroad crossings, other steam railroads at		· ·			6
grade	1	9			- 1
Number of crossings over other steam railroads		1			177
Number of crossings under other steam railroads		2			REP
Number of crossings street railways at grade	3	30			Ť
Number of railroad crossings over Street railways	• • • • • • • • • • • • • • • • • • • •	6			ORT
Number of railway crossings under street railways		4			~~
Average number of employes	56			91	
Total number of freight cars equipped with grab irons	420	5,773			
Total number of freight cars equipped with automatic couplers		t 750			
Total number of engines equipped with "driving wheel"		5,773			
hrakes	1	173	9	1	
Total number of engines equipped with "air brakes"	. *	173		1 7	
* oran number of ougmes equipped with an orange		170		•	

<sup>\*</sup> Dump cars-413.

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

				<u> </u>
Operating Railroads.	13—Portland and Rumford Falls.	14-Rumford Falls and Rangeley Lakes.	15 - Sandy River.	16-Sebasticook and Moosehead.
Assets.	<del></del>			
Construction	\$2,230,325 35	\$869,457 67	\$222,391 89	
Equipment	339,211 99		77,204 68	
Other permanent property	1,995,097 63		46,065 20	
Total permanent investments	4,564,634 97	966,694 01	345,661 77	
Cash and current assets	268,119 14		37,208 67	
Miscellaneous assets	176,596 57	34,072 02	1,530 00	
Gross assets	5,009,260 68	1,092,530 82	384,400 44	
LIABILITIES.	0,000,200 00	1,002,000 02	364,400 44	
Capital stock, common	2,000,000 00	300,000 00	100,000 00	ĺ
Capital stock, preferred	2,000,000 00	300,000 00	100,000 00	
Total capital stock	2,000,000 00	300,000 00	100,000 00	İ
Funded debt	1,842,000 00	678,000 00	300,000 00	
Real estate mortgages		070,000 00	300,000 00	
Current liabilities	170,633 51	14,445 55	45,018 99	J
Accrued liabilities	20,780 00		1,666 67	
Total indebtedness		699,298 88	346,685 66	
Sinking and other special funds	165,556 83		340,000 00	1
Gross liabilities	4,198,970 34	1,042,601 14	446,685 66	İ
INCOME.	1,100,070 01	1,042,001 14	440,000 00	
	127,157 26	29.092 38	20,254 57	. 7,753 08
Revenue from passengers	7,396 92		1,460 76	
Revenue from express	9,122 44		2,593 90	
Revenue from extra baggage and storage	1,531 76		194 69	
Revenue from other passenger service	300 00		353 30	
Total passenger revenue	145,508 32		24.857 22	
Revenue from frieght			48.762 10	
Revenue from other freight service			40,102 10	10,000 20
Total freight revenue			48,762 10	15,896 29
Total passenger and freight revenue			73,619 32	
Other earnings from operation	15,186 36		10,010 02	20,011 01
Gross earnings from operation			73,619 32	26,577 87
Income from other sources			19,013 32	20,011 01
Gross income			73,619 32	26,577 87
Gross mediae	1021012 00	100,200 01	10,010 01	20,011 01

REPORT.

Operating Railroads.	13—Portland and Rumford Falls.	14—Rumford Falls and Rangeley Lakes.	15-Sandy River.	16-Sebasticook and Moosehead.	
Expenditures.					
Operating expenses	\$360,335 73	\$88,147 49	\$41,859 34	\$17,642 47	Þ
Interest on funded and other debts	75,242 50	31,120 00	16,474 45	1,887 83	- >
Taxes	28,351 49	2,260 95	1,403 32	264 12	7
Rentals paid					Ì
Other charges upon income	61,666 67	23,000 00		2,756 97	- 9
Dividends paid			4,000 00		- 2
Gross expenditures	645,596 39	144,528 44	63,737 11	22,551 39	_
CONDENSED EXHIBIT FOR THE YEAR.	990 457 00	44 801 20	0		_
Net income from operation		64,301 20	31,759 98	8,935 40	Ċ
Income from other sources		817 98 6 <b>5.119 1</b> 8	21 750 60	0.605.40	5
Total income above operating expenses		56, <b>3</b> 80 95	31,759 98	8,935 40	ننظ
Interest, taxes, rentals and other charges  Net divisible income		8.738 23	17,877 77 13,882 21	4,908 92 4,026 48	120
Amount of dividends declared		0,190 20	4,000 00	4,026 48	U
Percentage of dividends declared			4,000 00		Ý
Surplus.	J		*		
Surplus June 30, 1905	759.017 23	40,255 26	*72,312 09		2
Surplus for the year		8.738 23	9.882 21	4,026 48	첫
Additions during the year		936 19	144 66	1,020 10	$\widetilde{u}$
Deductions during the year		200 70			•
Total surplus June 30, 1906		49,929 68	*62,285 22	4,026 48	
VOLUME OF TRAFFIC, ETC.	,-	- ,	,	-,	- 2
Passengers carried	214,416	29,442	40,166	21.787	EPORT.
Passengers, average length of journey	24.93	24.36	13.80	9.06	0
Total passenger mileage	5,346,184	717,258	554,343	197,571	- 75
Average fare per mile on local tickets	2.17 cts.	3.69 cts.	†3,654 cts.	4.5 cts.	- :-
Average fare for commutation tickets	0.81 cts.	1.06 cts.		3.3 cts.	
Average fare for mileage tickets	500 m. 2½c. 1,000 m. 2c.		1		
Average fare for season tickets					
Average fare for joint tickets	2.94 cts.	4.63 cts.			
Tons of freight hauled		194,037	83,340	28,475	
Average length of haul		26.17	14.77	12.47	
Total freight mileage	26,495,848	5,078,070	1,230,664	355,164	

<sup>\*</sup> Deficit.

<sup>†</sup> All tickets.

Miles run by revenue mixed trains   13,766   11,613   9,380	Miles run by revenue passenger trains	107,859		29,087 15,466	10,355
Total mileage of trains earning revenue.   196,168   36,167   577   197,45	Miles run by revenue irright trains	80,009	33,843 13,766		9.390
Total non-revenue train mileage.   44,659   3,647   577	Total mileage of trains earning revenue	196,168			
Number of locemotives   14	Total non-revenue train mileage	44,659	3,647	577	,
Number of locemotives   14	Formerom				
Number of passenger and combination cars.		14	14	e C	o
Number of daining, parlor and sleeping cars Number of baggage, express and mail cars	Number of passenger and combination cars.	8	8	5	2
Number of baggage, express and mail cars. Number of cther passenger service cars. Number of freight cars (basis 8 wheels). Number of freight cars (basis 8 wheels). Number of officers' and pay cars. Number of gravel and other cars.    Number of gravel and other cars.   Number of stockholders.   Number of stockholders.   Number of stockholders.   Number in Maine.   Stockholders.   Number in Maine.   Stockholders.	Number of dining, parlor and sleeping cars		2	i	~ ?
Number of freight cars (basis 8 wheels)	Number of baggage, express and mail cars	2		. 2	F.
Number of officers and pay cars   32   32   2   1   2   2   2   32   32					<u> </u>
Number of officers and pay cars   32   32   2   1   2   2   2   32   32	Number of freight cars (basis 8 wheels)		279	121	5 <b>~</b>
Miscellaneous   State   Miscellaneous   State   Miscellaneous   State   Miscellaneous   State   Miscellaneous   State   Miscellaneous   State   Miscellaneous   State   Miscellaneous   State   Miscellaneous   State   Miscellaneous   State   Miscellaneous   State   Miscellaneous   State   Miscellaneous   State   Miscellaneous   State   Miscellaneous   State   Miscellaneous   State   Miscellaneous   State   Miscellaneous   State   Miscellaneous   State   Miscellaneous   Misc	Number of officers' and pay cars	90	93	a	. >
Whole number of stockholders	Number of graver and other cars	52	32	2	1 👨
Whole number of stockholders	MISCELLANEOUS.				0
Amount of stock held in Maine	Whole number of stockholders		25		5 0
Total miles of road operated	Number in Maine		21	3	4 ⊠
Total miles of roads operated in Maine	Amount of stock held in Maine	\$1,860,100			\$400 <u>00</u> ≥
Highway grade crossings in Maine.  Number of highway crossings over railroad.  Number of highway crossings under railroad.  Number of railroad crossings under railroads at grade Number of railroad crossings over other steam railroads.  Number of railroad crossings over other steam railroads.  Number of railroad crossings over other steam railroads.  Number of railroad crossings over thee trailways at grade Number of railroad crossings over street railways.  Number of railroad crossings over street railways.  Number of railroad crossings over street railways.  Number of railroad crossings under street railways.  Average number of employes.  Total number of freight cars equipped with grab irons.  Total number of freight cars equipped with automatic couplers.  Total number of engines equipped with "driving wheel"	Total miles of road operated	68.05		18	15
Number of highway crossings over railroad	Highway grade eroseings in Maine	56.00		18	15 83
Number of highway crossings under railroad 3 Number of railroad crossings, other steam railroads at grade Number of railroad crossings over other steam railroads 2 Number of railroad crossings under other steam railroads 2 Number of railroad crossings over street railways at grade Number of railroad crossings over street railways 5 Number of railroad crossings under street railways			20	14	, 10
Number of railroad crossings over other steam railroads. Number of railroad crossings over other steam railroads. Number of railroad crossings under other steam railroads. Number of railroad crossings under other steam railroads. Number of railroad crossings over street railways at grade. Number of railroad crossings over street railways. Number of railroad crossings under street railways.  A verage number of employes.  Total number of freight cars equipped with grab irons.  Total number of freight cars equipped with automatic couplers.  Total number of engines equipped with "driving wheel"  306  40  5	Number of highway crossings under railroad	3		<b>2</b>	Z
Number of railroad crossings street railways at grade  Number of railroad crossings street railways at grade  Number of railroad crossings over street railways  Average number of engloyes	Number of railroad crossings, other steam railroads at grade			_	্নু
Number of railroad crossings street railways at grade  Number of railroad crossings street railways at grade  Number of railroad crossings over street railways  Average number of engloyes	Number of railroad crossings over other steam railroads	2		1	72
Number of railroad crossings over street railways  Number of railroad crossings under street railways  A verage number of employes					96
Number of railroad crossings under street railways  A verage number of employes					55
couplers	Number of railroad crossings over street railways				$\mathfrak{F}$
couplers			88	55	41 PC
couplers	Total number of freight cars equipped with grab irons	807	40		5 🛱
Total number of engines equipped with "driving wheel"	Total number of freight cars equipped with automatic				÷
Total number of engines equipped with "driving wheel"	couplers	306	40		5
	Total number of engines equipped with "driving wheel"	10			
OTRES         15         4         0         1           Total number of engines equipped with "air brakes"         13         2         6         2	Total number of angines conjuned with their brakes"	13	4	6	$\frac{1}{9}$
Total number of engines equipped with air brakes	Total number of engines equipped with "all brakes	13	2	0	ž

COMMISSIONERS

Operating Railroads.	17—Somerset Railway.	18-Washington County.	19-Wiscasset, Waterville and Farmington.	20-York Harbor and Beach.
ASSETS.				
Construction  gnipment  ther permanent property	\$1,865,692 93 205,584 97 10,984 73	\$4,779,831 72 196,050 99	† <b>\$932,498</b> 25	\$300,000
Total permanent investments	2.082.262 63	4,975,882 71	932,493 25	300,000
ash and current assets	57,222 33	63,860 82	34,922 50	39,599
liscellaneous assets	13,800 00	49,002 22	2,338 11	,
Gross assets	2,153,284 96	5,088,745 75	969,753 86	<b>33</b> 9,599 1
apital stock, commonapital stock, preferred	736,648 76	2,500,000 00	243,900 00	300,000
Total capital stock	700 040 F0	2 502 202 20	949 000 00	200,000
unded debt	736,648 76 62€,500 00	2,500,000 00 2,500,000 00	243,900 00 671,800 00	300,000
Real estate mortgaes		2,500,000 00	071,800 00	
Current liabilities	663,214 48	126,670 40	204,171 45	4.961
Accrued liabilities		5,038 15		-,000
Total indebtedness	1,289,714 48	2,631,708 55	875,971 45	4,961
inking and other special funds				
Gross liabilitiesINCOME.	2,026,363 24	5,131,708 55	1,119,871 45	304,961
Revenue from passengers	43,089 27	178,250 00	9,812 73	
Revenue from mails	3,424 36	17,045 36	3,752 88	24,364
Revenue from express		9,840 50	2,403 05	826
Revenue from extra baggage and storage		3,695 73	180 00	125
Revenue from other passenger service  Total passenger revenue	50,763 36	543 10 209,374 69	190 00 16,158 66	25.316
Revenue from freight	118,397 12	197.561 09	26,491 08	12,234
Revenue from other freight service	110,007 12	8.295 51	20,401 00	29
Total freight revenue	118.397 12	205,856 60	26,491 08	12.264
Total passenger and freight revenue	169,160 48	415,231 29	42,649 74	37,580
Other earnings from operation	2,427 64	2,496 63		175
Gross earnings from operation	171,588 12	417,727 92	42,649 74	37,756
ncome from other sources		1,231 06	72 90	1,485
Gross income	171,837 63	418,958 98	42,722 64	39 <b>,24</b> 1

Expenditures. Operating expenses	96,973, 351	358.991 64r	51,417 66	32,569 89
Interest on funded and other debts	30,578 63	87,500 00	33,921 66	32,000 30
Taxes		2,274 79	289 05	931 46
Rentals paid				
Dividends paid				6,000 00
Dividends paid	128,295 35	448,766 43	85,628 37	29,501 35
Courage Extract non due Vala	1	(		
CONDENSED EXHIBIT FOR THE YEAR.  Net income from operation	74.615 77	58,736 28	8,767 92	5,186 31
Income from other sources	249 51	1,231 06	72 90	1,485 02
Total income above operating expenses	74,865 28	59,967 34	8,965 02	6,671 33
Interest, taxes, rentals and other charges	31,323 00	89,774 79	34,210 71 *42,905 73	931 46 5.739 87
Interest, taxes, rentals and other charges.  Net divisible income.  Amount of dividends declared	45,042 20	*25,007 40	*42,900 78	6,000 00
Percentage of dividends declared				2
Surplus.				
Surplus June 30, 1905	83,379 44	*11,344 40	*107,211 86	43.714 08
Surplus for the year	43,542 28	*29,807 45		*260 13
Additions during the year	·	<b>.</b>		
Deductions during the year	126,921 72	1,810 95 *42,962 80	150,117 59	8,815 35 34,638 60
10 tat sut plus o une ou, 1200	120,521 12	~42,502 GO	150,111 55	34,030 00
VOLUME OF TRAFFIC, ETC.				
Passengers carried		311,662 22.37	29,052 11.06	227,425 4 13
Total passenger mileage			326,463	9 <b>4</b> 0.026
Average fare per mile on local tickets			4.2 ets.	3 cts.
Average fare for commutation tickets		All 2.556 ets.		1% ets. to 23 ets.
Average fare for mileage tickets				about 1 ct.
Average fare for joint tickets	3.08 cts.			3 cts.
Tons of freight hauled				22,891
Tons of freight average length of haul				4.65
Miles run by revenue passenger trains				$106,407 \\ 22,992$
Miles run by revenue freight trains	52,038	116,919	8,814	6,563
Miles run by revenue mixed trains	5,250			20.555
Total mileage of trains earning revenue  Total non-revenue train mileage				· 29,555 13,269
	11,100	10,021	. 24	15,205

<sup>\*</sup> Deficit.

COMMISSIONERS

Operating Railroads.	17 – Somerset Railway.	18-Washington County.	19 – Wiscasset Waterville and Farmington.	20 – York Harbor and Beach.
EQUIPMENT.  Number of locomotives	3	13 18 4	4 4 1	
Number of freight cars (basis 8 wheels)	177 12		73 24	
MISCELLANEOUS.  Whole number of stockholders.  Number in Maine.  Amount of stock held in Maine.  Total miles of road operated.  Total miles of roads operated in Maine.  Highway grade crossings in Maine.  Number of highway crossings over railroad.  Number of highway crossings, other steam railroads at	61.26 61.26 23	138.27 133.17 79 2	125 116 \$48,500 00 57.46 57.46 47	$\begin{array}{c} 86 \\ 32 \\ \$23,550 \text{ 00} \\ 11.51 \\ 11.51 \\ 17 \\ 4 \end{array}$
grade Number of crossings over other steam railroads. Number of crossings under other steam railroads. Number of crossings street railways at grade. Number of railroad crossings over street railways. Number of railroad crossings under street railways. Number of railroad crossings under street railways. Average number of employes. Total number of freight cars equipped with grab irons. Total number of freight cars equipped with automatic couplers. Total number of engines equipped with "driving wheel" brakes. Total number of engines equipped with "air brakes"	93 194 194	1 1 248 273 273 248	72 36	3 30

<sup>\*</sup> Deficit.

#### TABULATED AND COMPARATIVE STATEMENTS

COMPILED FROM THE

# Reports of Street Railway Companies

FOR THE

Year Ending June 30, 1906.

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

		ASSETS JUNE 30, 1906.							
Street Railways.	1-Construc- tion and equipment.	2-Lands and buildings.	3-Other Permanent investments.	4 –Total permanent investments.	5-Current assets.	6-Other assets.	7—Gross assets.		
Atlantic Shore Line	\$4.840.464 54	1		\$4,840,464 54	\$37,609 85	\$63,366 37	\$4,941,440 76		
Auburn & Turnert	224.784 50			224,784 50	2.579 31		227,363 81		
Augusta, Winthrop and Gardiner	813,537 29			813,537 29	21.178 36		834,715 65		
Bangor and Northern Railroad				,	,		,		
Bangor Railway and Electric Company	2,345,751 06		\$15,300 00	2,361,051 06			2,583,583 05		
Benton and Fairfield	50,586 51			50,586 51	3,837 76		54,424 27		
Biddeford and Saco Railroad				257,919 73	5,530 ?6	1	263,449 99		
Calais Street				200,000 00	258 89		200,258 89		
Fryeburg Horse Railroad	5,762 72			5,762 72			5,762 $72$		
Lewiston, Branswick and Bath Street	1,673,404 78		5,000 00		46,524 24		1,724,929 02		
Norway and Paris StreetPenobscot Central Railroad **	43,177 96		127,340 20	170,518 16	7,154 25		177,672 41		
Penobscot Central Railroad **									
Portland and Brunswick Street	562,542 58			562,542 58			<b>5</b> 66,832 48		
Portland Railroad	4,410,866 35	§\$1,000 00		4,411,866 35	26,782 20		4,438,648 55		
Rockland, Thomaston & Camden Street							1,242,182 84		
Somerset Traction Company			22,349 95				158,116 74		
Waterville and Fairfield	295,852 23		‡200,000 00		33,127 45	3,000 00	531,979 68		
Waterville and Oakland Street	*227,761 43			227,761 43	11,034 02		238,795 45		
Total	\$16,701,939 91	\$1,000 00	\$948,378 93	\$17,651,318 84	\$472,471 10	\$66,366 37	\$18,190,156 31		

<sup>\*</sup>Covers all property.

<sup>†</sup> Commenced operation November 4, 1905.

<sup>1</sup> Franchise.

<sup>§</sup>Theatre corporation.

<sup>||</sup> Purchased by the Bangor Railway and Electric Company, February 1, 1906.

<sup>\*\*</sup> Became the Bangor and Northern Railroad, after 28 days operation. Bangor and Northern Railroad purchased by Bangor Railway and Electric Company.

	LIABILITIES JUNE 30, 1906.							
Street Railways.	8—Capital stock.	9-Funded debt.	10 – Real estate mortgages.	11—Current liabilities.	12Accrued liabilities.	13 – Reserves.	14—Gross Liabilities.	
Atlantic Shore Line	\$3,000,000 00	\$1,871,000 00		\$49,477 84	\$14,979 62		\$4,935,457 46	
Auburn and Turner	100,000 00	125,000 00					<b>225,000 00</b>	
Augusta, Winthrop and Gardiner	300,000 00	428,500 00		51,741 47	10,138 01		790,379 48	
Sangor and Northern Railroad*							ł	
Bangor Railway and Electric Company	1,249,968 00			43,151 07		34,708 85	2,861,969 5	
Senton and Fairfield	20,000 00							
iddeford and Saco Railroad	100,000 00						<b>26</b> 3,000 0	
alais Street	100,000 00							
ryeburg Horse Railroad	5,175 00				01.000.04		5,175	
ewiston, Brunswick and Bath Street	638,300 00 50,000 00				1 000 04		1,711,776 3 175,718 9	
orway and Paris Streetortland and Brunswick Street	300,000 00				2 750 00		560,122 8	
ortland Railroad	1,999,538 31				3,150 00		4.312,038 3	
ockland. Thomaston and Camden Street								
merset Traction Company	30,000 00	75,000,00		41,025 73	1,520 00			
aterville and Fairfield	200,000 00		\$4,731 90					
aterville and Oakland Street	100,000 00				1,562 50		227,116	
Total	\$ 8,592,981 31	\$8,886,500 00	\$4,731,90	\$644,193 26	\$93,126 13	\$34,708 85	\$18,256,241	

<sup>\*</sup> Purchased by the Bangor Railway and Electric Company, February 1, 1906.

Street Pollmore	PROPERTY ACCOUNTS; ADDITIONS AND DEDUCTIONS DURING THE YEAR.							
Street Railways.	15 – Total additions.	16-Deductions.	17-Net additions.					
Atlantic Shore Line			\$2,886,336 09					
Augusta, Winthrop and Gardiner  Bangor and Northern Railroad  Bangor Railway and Electric Company  Benton and Fairfield  Biddeford and Saco Railroad	6,152 87 38,007 14 91,738 51 1,179 00		6,152 87 38,007 14 84,272 98 443 88 5,908 13					
Jalais Street	8,636 05 2,190 82 38,242 58		2,105 55 2,190 82 38,242 58					
Penobsoot Central Railroad.  Oortland Railroad.  Ookland, Thomaston and Camden Street.  Oomerset Traction Company  Waterville and Fairfield.  Waterville and Oakland Street.	33,535 28 2,113 69 32 82 2,967 47	12 50	33,535 28 2,113 69 20 32 2,967 47 2,761 43					
Total	i ———		\$3,105,058 2					

<sup>†</sup> Includes cost of Portsmouth, Dover and York Street Railway.

	INCOME FOR THE YEAR ENDING JUNE 30, 1906.									
Street Railways.	18—From passengers.	19-From mails, mer- chandise, freight, etc.	20 - From rents, advertising, etc	21 – Total earnings from operations.	22—Rentals from lease of railway.	23 - Miscellaneous income.	24-Gross income.			
tlantic Shore Line	\$124,828 12	\$40,262 61	\$15,305 66	\$150 30E 30		\$3,107 89	\$183,504 2			
uburn and Turner				14 250 73		40,10, 00	14.350 7			
ugusta, Winthrop and Gardiner	98,629 00						103,596 2			
Sangor and Northern Railroad	10,961 19			20.715.86			20,715 8			
Sangor Railway and Electric Company	206,848 80					78,557 13	303,609 2			
Senton and Fairfield	2,408 10						10,185 6			
siddeford and Saco Railroad	56.526 10			63.489.98			63,489 9			
alais Street							29,099 4			
rveburg Horse Railroad	200 00			200 00			200 0			
ewiston, Brunswick and Bath Street	229,896 78	9,769 77	6,016 69	245,683 24		8,659 35	254,342 5			
orway and Paris Street	9,220 70	200 00	75 00	9,495 70	·	4,431 41	13,927 1			
ortland and Brunswick Street	33,660 00	2,000 00	211 30	35,871 30	h	7,500 00	43,371 3			
enobscot Central Railroad	1,766 15	714 36	6 00	2,486 51		213 45	2,699 9			
ortland Railroad	720,715 58	2,770 90	4,468 32	727,954 80		25 00	727,979 8			
ortsmouth, Dover and York Street		3,471 85	559 18	103,512 67	·		103,512 6			
cockland, Thomaston and Camden Street							134,151			
omerset Traction Company	20,220 67	1,111 25	104 95				21,436 8			
Vaterville and Fairfield							39,563			
Vaterville and Oakland Street	29,395 35		140 00	29,535 35		1,360 60	30,895			
Total	\$1,801,480 73	\$117,985 04	\$46,211 36	\$1 965 677 18		\$134,955 39	\$2,100,632			

		EXPEN	DITURES FOR	THE YEAR I	ENDING JUNE	30, 1906.	
Street Railways.	25-Main- tenance of track and road way.	26—Main- tenance of electric line.	27 – Main- tenance of buildings and fixtures	28—Total main- tenance of way and structures.	29-Main- tenance of steam plant.	30-Main- tenance of electric plant.	31—Main- tenance of cars.
Atlantic Shore Line Auburn and Turner Augusta, Winthrop and Gardiner Sangor and Northern Railroad Sangor Railway and Electric Company Senton and Fairfield Siddeford & Saco Railroad Salais Street Tyseburg Horse Lewiston, Brunswick and Bath Street Orway and Paris Street.	9,391 35 326 38 6,948 77 786 63 2,134 86 2,616 36	1,368 49 452 29 2,322 83	384 33 773 60 427 65 8 00 250 96 32 74 517 31 64 77	32 52 11,144 17 1,552 27 9,699 25 848 13 3,273 37 2,783 55 25,111 92	758 48 56 09 1,486 89 642 42 367 21 †980 44	\$1 68 169 54 347 77 17,198 82 1,195 02 194 70 77 83	26 1 3,141 1 679 6 7,046 7 1,609 4 977 9
Penobscot Central Railroad Ortland Railroad Ortland Railroad Ortland Railroad Ortland Railroad Rockland, Thomaston and Camden Street Sockland, Thomaston and Camden Street Somerset Traction Company Vaterville and Fairfield Vaterville and Oakland Street Total	10 00 27,079 07 3,806 72 8,160 01 1,794 85 3,418 61 989 08	1 40 10,228 91 1,103 72 1,969 31 393 62 346 98	4,446 74 192 63 389 04 54 55	11 40 41,754 72 5,103 07 10,518 36 2,188 47 3,473 16	1,462 82 302 98 572 32	714 40 62 49 247 31 48 75	1,846 1 9 5 41,918 3 2,349 1 3,645 9 316 7 *1,259 1 1,659 4

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

<sup>‡</sup> Includes maintenance of water power plant.

<sup>\*</sup> Covers electric equipment of cars.

	EXPENDITURES FOR THE YEAR ENDING JUNE 30, 1906—Continued.									
Street Railways.	32-Mainte- nance of electric equipment of cars.	33-Mainte- nance of miscella- neous equipment.	34-Miscel- laneous shop expenses.	35—Total mainte- nance of equipment.	36—Power plant wages.	37—Fuel for power.	38—Water for power.			
Atlantic Shore Line	\$5,623 32	\$280 24	\$410 19	\$14,354 42 107 83	\$7,854 78 982 58	\$5,745 63	<b>\$384</b> 8			
Augusta, Winthrop and Gardiner				4,069 21	4,408 79					
Sangor and Northern Railroad	790 86	52 33	20 67	1,947 41	220 80					
angor Railway and Electric Company	6,171 84	1,260 48		24,579 57	6,609 62	4,434 56				
enton and Fairfield	1,537 18	63 00		2,867 43 3,472 69	3,488 23	13,093 09	742 2			
alais Street	1 263 76				966 75	4,821 88	150 0			
ryeburg Horse Railroad	1,200 10	ĺ	202 04	#,±0± 10,	0.00 10	1,021 00	100 0			
ryeburg Horse Railroadewiston, Brunswick and Bath Street	12,779 15			29,199 27	6,423 44	645 52	110 3			
orway and Paris Streetortland and Brunswick Street				471 35						
ortland and Brunswick Street	2,299 35		10.70		2,548 73					
enobscot Central Railroadortland Railroad					163 60 18,077 95		3,872 9			
ortsmouth, Dover and York Street					1.971 92	4,467 11	0,012 0			
ockland, Thomaston and Camden Street	1,242 46	135 77	209 62		3,629 01	6,890 94	601 1			
omerset Traction Company	801 89	89 27	23 27	1,231 13	*					
aterville and Fairfield			1,558 62		3,073 57					
Vaterville and Oakland Street	1,469 00			3,177 20	122 50	*186 26				
Total	\$52,558 72	\$2,219 26	\$4,895 83	\$168,255 50	\$60,542 27	\$131,949 15	\$5,861 5			

<sup>\*</sup>Storage battery.

	EXPENDITURES FOR THE YEAR ENDING JUNE 30, 1906 -Continued.								
Street Railways.	39-Lubricants and waste for power. plant.	40-Miscel- laneous sup- plies and expenses of power plant.	41—Hired power.	<b>42</b> — <b>T</b> otal operation of power plant.	43Superintendence of transportation.	44—Wages of conductors.	of -		
Atlantic Shore Line				‡\$30,785 94	\$1,999 87	\$10,145 22 1,072 15			
Augusta, Winthrop and Gardiner	282 10	124 96	8.300.30	16,596 69		6,961 90	6,961 90		
Bangor & Northern RanfoadBangor Railway and Electric Company	224 19	411 64	3,298 29	3,519 09 11,680 01					
Benton and Fairfield	45 92	2 79		48 71	201 54	†3,430 10			
Biddeford & Saco Railroad					0.00	6,034 00			
Calais Street		36 60	. <b></b>	6,100 77	355 00	2,687 35	2,626 50		
Lewiston, Brunswick and Bath Street	 	324 62	28,714 45	36,218 34	2,880 09	20,471 21	21,174 63		
forway and Paris Street			*325 26	325 26		909 46			
Portland and Brunswick Street	172 20			11,181 77		2,780 85			
enobscot Central Railroad				599 85	0 730 #1	148 75	148 75		
Portland Railroad				106,607 51	6,723 71	86,790 75 §12,035 78	87,897 41		
Rockland, Thomaston and Camden Street	269 37			11 911 95	1,200 00	8,376 57	8,354 70		
omerset Traction Company	208 94		2,266 70		1,200 00		1.596 33		
Vaterville and Fairfield	170 35	4,148 24		11.983 07					
Waterville and Oakland Street	42 00								
Total	\$3,898 85	\$7,384 57	\$82,425 70	\$292,062 06	\$16,740 64	\$187,282 13	\$173,396 2		

<sup>\*</sup>Cost of power.

<sup>†</sup> Covers wages of motormen.

<sup>‡</sup> Includes \$9,507.86 for freight expense.

<sup>||</sup> Includes \$2,304.02 for machinery.

<sup>§</sup> Includes wages of motormen and United States mail employes.

	]	Expendituri	ES FOR THE	YEAR ENDING	JUNE 30, 190	6-Continued		
Street Railways.	46-Wages of miscel- laneous car service em- ployes.	47-Wages of car house employes.	48 Car service supplies.	49—Miscel- laneous car service expenses.	<b>50</b> —Hired equipment.	51-Cleaning and sanding track.	52 - Remo al of snow and ice.	~ ▼- ▼
Atlantic Shore Line	\$1,337 31	\$4,623 56	\$1,141 31	\$1,231 49	T\$243 17	\$500 88	\$1,022	54
Auburn and Turner	26 83	9 00			************			
Augusta, Winthrop and Gardiner	*1,023 37	3,278 91		2,649 17	†730 <b>0</b> 0		823	52
angor and Northern Railroad	2,721 25			327 75			324	
Sangor Railway and Electric Company	4,300 38					1,239 17		
Benton and Fairfield							98	
Biddeford and Saco Railroad		1,230 35		50		157 73		
Calais Street			16 80		· · · · · · · · · · · · · · · · · · ·			
ewiston, Brunswick and Bath Street		5,393 89	1,243 57	107 00	••••••	1,289 93	1,249	
Torway and Paris Street	253 76			187 63	• • • • • • • • • • • • • • • • • • • •		117	
enobscot Central Railroad				10 00		136 50	213	44
ortland Railroad				5 701 20		7,985 21	5,794	70
ortsmouth, Dover and York Street	264 55			685 00		717 11	335	
lockland, Thomaston and Camden Street	152 45		428 13	000 00		1 4,776 61	879	
omerset Traction Company				175.50		55 94	150	
Vaterville and Fairfield				1.000	2.332 00		47	
Vaterville and Oakland Street							239	
Total	\$10,123 90	\$46,891 75	\$7,273 27	\$13,189 69	\$3,305 17	\$16,877 09	\$13,549	03

<sup>\*</sup> Express car wages. † Cleaning cars and watchman's wages. ‡ Includes cost of operating freight department.

<sup>¶</sup> Mail car employes.

	EXPENDITURES FOR THE YEAR ENDING JUNE 30, 1906—Continued.									
Street Railways.	53—Total operation of ears.	54-Salaries of general officers.	55-Salaries of clerks.	56-Printing and stationery.	57—Miscel- laneous office expenses.	58-Stores expenses.	59 -Stable expenses.			
tlantic Shore Line	\$32,390 58						_			
Auburn and Turner	$\begin{array}{c} 2,087 & 72 \\ 22,428 & 77 \end{array}$			8 60	16 01 1500 00					
Sangor and Northern Railroad	5.844 39			240 40		\$2 20				
angor Railway and Electric Company	54,068 31		2,499 82			494 05	\$282 3			
enton and Fairfield	3,730 59			5 75						
iddeford and Saco Railroad	13,944 25		158 00	88 20   30 03	103.00		126 8			
alais Streetryeburg Horse Railroad	7,512 00	1,845 00	198 00	50 05	122 36					
ewiston, Brunswick and Bath Street	53,703 22	2,925 00	2,429 44	127 83		1339 36	§720 93			
orway and Paris Street	2,553 37	*499 87		34 15		,	3			
orway and Paris Streetortland and Brunswick Street	6,380 18				23 72					
enobscot Central Railroad	555 00				16 52					
ortland Railroad	221,809 55		\$03.44	439 94			6,367 99			
ortsmouth, Dover and York Streetockland, Thomaston and Camden Street	15,585 32 27,054 92									
merset Traction Company	4,424 82									
aterville and Fairfield	8,416 74				334 65					
aterville and Oakland Street	6,139 17			612 20						
Total	\$488,628 90	46,531 26	11,450 71	2,812 45	\$4,436 68	\$835 61	\$7,498 0			

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

<sup>†</sup> Includes stationery and printing.

<sup>‡</sup> Hauling freight.

<sup>§</sup> Mast signal.

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

<sup>|</sup> Includes miscellaneous office expenses.

	EXPENDITURES FOR THE YEAR ENDING JUNE 30, 1906—Continued.										
Street Railways.	60 - Advertising and attractions.	61—Miscel- laneous general expenses.	62-Damages.	63-Legal expenses in connection with damages.	64 - Miscellaneous legal expenses.	65 - Rent of land and buildings.	66-Rent of tracks and terminals.	67—Insurance.			
Atlantic Shore Line		§\$5,449 79 30 37	<b></b>				581 10	\$2,231 09 373 3			
Augusta, Winthrop and Gardiner Bangor and Northern Railroad	118 93	1,879 29 290 58	72 00		\$43.90		254 03	2,351 0 362 40			
Bangor Railway and Electric Company Benton and Fairfield	5,314 99	2,517 98 4 70					50 00	3,010 09 54 09			
Biddeford and Saco Railroad					500 00	36 00		1,422 88 865 2			
Fryeburg Horse Railroad Lewiston, Brunswick and Bath Street Norway and Paris Street		4,484 41			438 97	1,989 46	†497 99	3,990 6 70 3			
Portland and Brunswick Street Penobscot Central Railroad	92 70	283 70				396 66	97 64	1,010 6			
Portland Railroad Portsmouth, Dover and York Street	14,673 71 269 47	8,931 47 ¶8,988 72	23,984 42 ‡3,100 00	2,770 08	750-00	4,340 02 212 00	4,000 00   214 00	8,059 95 1,581 15			
Rockland, Thomaston and Camden Street Somerset Traction Company	598 32	$1,420 22 \\ 282 02$	166 15	‡2,000 00		199 92		924 80 352 20			
Waterville and Fairfield	330 53	462 82	3 25		410 32	. <b></b>	400 00	1,038 70 1,237 10			
Total	\$23,877 33	\$36,235 70	\$36,926 43	\$6,140 51	\$2,641 16	\$8,779 80	\$6,194 76	\$28,940 1			

<sup>\*</sup> Park expenses. † Rent of car. ‡ Includes damages and legal expenses therewith. || Maintenance of B. and Me. R. R. crossing. \$ Includes maintenance of ferry, \$4,763.81. Includes maintenance and operation of ferry, \$8,313.44.

		EXPEN	ditures for	R THE YEAR	Ending Juni	E 30, 1906 - Co	ntinued.	
Street Railways.	68—Total general expenses.	69-Total operating expenses.	70-Per cent to earnings from operation.	71—Taxes, interest and other charges.	72-Reserves	73-Dividends paid.	74—Rate.	75-Gross expendi- tures.
Atlantic Shore Line. Auburn and Turner. Augusta, Winthrop and Gardiner Bangor and Northern Railroad 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. Portland and Brunswick Street Penobscot Central Railroad Portsmouth, Dover and York Street Rockland, Thomaston and Camden Street. Somerset Traction Company Waterville and Gairfield Waterville and Oakland Street.	2,171 97 7,816 07 1,739 25 30,024 82 672 49 5,285 27 4,255 57 19,890 58 757 84 3,363 06 217 35 92,47 38 5 92,47 38 5 8,811 77	8,861 92 62,054 91 14,602 41 130,051 96 8,167 35 43,775 29 23,136 02 164,123 33 4,958 22 28,696 90 1,409 20	61.70 59.90 70.40 56.10 79.00 69.00 79.00 52.30 80.00 52.19 72.00 56.21 58.56 60.00 85.50	3,125 00 23,009 56 2,143 70 91,300 19 66 40 7,299 09 5,564 49 237 05 70,903 32 12,668 09 28 20 109,653 36 21,866 90 43,261 50 6,849 50 8,979 29	\$18,003 78 5,000 00	56,198 40 4,000 00 59,937 00 20,000 00	33	11,986 92 91,064 47 16,746 11 295,554 33 8,234 35 55,073 38 28,700 51 237 05 240,026 87 10,944 54 41,384 99 1,437 40 633,806 65 80,055 84 125,348 23 19,772 39
Total	\$223,300 63	\$1,306,384 19		\$479,904 41	\$23,003 78	\$163,235 40		\$1,972,527 78

<sup>\*</sup>Includes \$8,313.44, maintenance of operations of ferry.

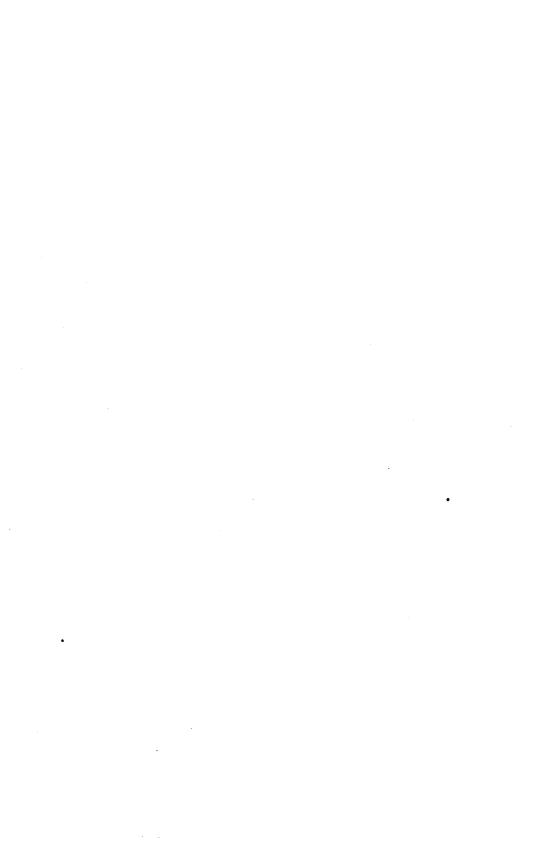
		CONDENSED EXHIBIT FOR THE YEAR.									
Street Railways.	76—Net earnings from operations.	77-All other income.		79—Taxes, interest and other charges.	80 -Net income.	81-Reserves and special charges.		83 – Surplus for the year			
Atlantic Shore Line Auburn and Turner Augusta, Winthrop and Gardiner Bangor Railway and Electric Company. Benton and Fairfield Balas Street Balas Balas Balas Street Balas Balas Balas Balas Street Balas Bala	5,488 81 41,426 82 6,113 45 95,000 20 2,C18 27 19,714 69 5,963 38 200 00 81,559 91 4,537 48 7,174 40 1,077 31 203,738 51 45,523 73 43,928 56 8,513 98 5,314 34 10,359 42	78,557 13 78,557 13 8,659 35 4,431 41 7,500 00 213 45 25 00 28,136 \$1 2,849 74 1,360 60	5,489 81 41,541 33 6,113 45 173,557 32 19,714 69 5,963 38 200 00 90,219 26 8,968 89 11,674 40 1,290 76 203,763 51 46,323 73 72,064 87 8,513 98 8,164 08 11,720 02	23,009 56 2,143 70 91,300 19 66 40 7,298 08 5,564 49 237 05 70,903 54 5,986 32 12,668 09 28 20 109,653 36 21,866 90 43,261 50 6,849 50 8,979 29 6,786 85	2,363 81 18,531 77 3,969 75 82,257 14 1,951 87 12,416 60 398 89 137 05 19,315 72 2,982 57 2,006 31 1,262 56 94,110 15 23,456 83 28,803 37 1,664 48 1515 21	5,000 00	5,000 00 56,198 40 4,000 00 59,937 00 20,000 00	\$2,363 81 12,531 77 3,969 75 8,054 96 1,951 87 8,416 60 398 89 14,315 72 2,982 57 2,082 57 2,062 31 1,262 56 34,173 15 *23,456 83 8,803 37 1,664 48 4,933 17			

<sup>\*</sup> Seven months operations, ending January 31, 1906. † Deficit.

	CONDENSED EXHIBIT FOR THE YEAR-Continued.									
Street Railways,						89 – Surplus June 30, 1906.				
Atlantic Shore Line Auburn and Turner	\$2,328 81	\$8,312 11				\$5,983 30 2,363 81				
Augusta, Winthrop and Gardiner Bangor and Northern Railroad Bangor Railway and Electric Company Benton and Fairfield Biddeford and Saco Railroad Calais Street		\$31,804 40				44,336 17 3,969 75				
Bangor Railway and Electric Company Benton and Fairfield			\$2,664 21			8,054 96	\$712 3			
Salais Street	37 05	11 45	12,450 00	\$95.60		449 99	12,051 1			
Arians Street Fryeburg Horse Railroad Lewiston, Brunswick and Bath Street Norway and Paris Street Portland and Brunswick Street Penobscot Central Railroad			713 81 1,029 08	700 78	1,150 02	13,152 67 1,953 49				
Portland and Brunswick StreetPenobscot Central Railroad		4,703 32	147,562 09			6,709 63	146,299 5			
Portismouth, Dover and York Street		92,437 09				1 126.610 24				
Rockland, Thomaston and Camden Street  Waterville and Fairfield  Waterville and Fairfield		10,126 53				18,171 47 11,791 01				
Vaterville and Oakland Street		6,745 61	16,981 41		1,276 87	11,678 78	19,023 4			
Total	\$3,181 07	\$210,525 76	\$181,350 60	\$726 38	\$10,426 89	<b>\$</b> 325,665 86	\$178,086 4			

		ACCIDE	NTS DURING	THE YEAR E	nding June	30, 1906.	
Street Railways.	91 –To passengers.	92-To employees.	93 –To other persons.	94 — Fatal.	95 – Not fatal.	96—Total.	97 -Total during preceding year.
Atlantic Shore Line							
Auburn and Turner.			1				
Augusta, Winthrop and Gardiner Bangor and Northern Railroad Bangor Railway and Electric Company Benton and Fairfield							:
Sangor and Northern Railroad	2		1		3.	3	
Santon and Fairfold	9	2	2	2	11	13	*1
Biddeford and Saco Railroad					· · · · · · · · · · · · · · · · · · ·		
Jaiais Street	l .		3	1	2	9	
Crvehurg Horse Railroad							
⊿ewision, Brunswick and Bath Street	9		   ••••••••••••••	. <b></b>	3	3	
Norway and Paris Street							
fortland and Brunswick Street		[					
Penobscot Central Railroad	1		_			0.4	_
Portland Railroad Portsmouth, Dover and York Street	25	4	2	3	28	81	6
Rockland, Thomaston and Camden Street		•••••	1	1		1	
omerset Traction Company	1	J			1	1	
Vaterville and Fairfield					1	*	
Waterville and Oakland Street	1	į .					
Mak-1						<del></del>	
Total	40	[ 6	9	7	48	55	,
	1		l	'		!	

<sup>\*</sup>Same lines.

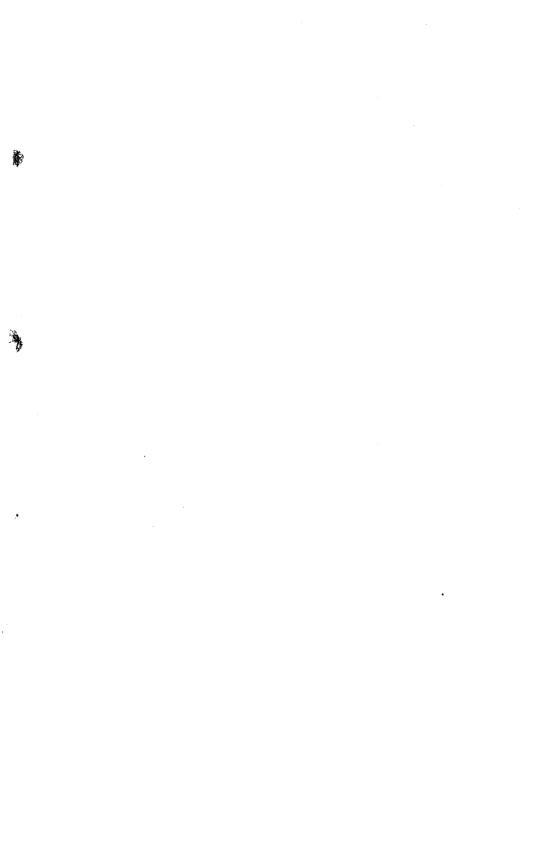


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## PETITIONS AND DECISIONS OF THE BOARD.

Petition of the Selectmen of Falmouth for gates near West Falmouth Station, on Maine Central Railroad, and decision of the Board. Approved November 30, 1905.

To the Honorable Board of Railroad Commissioners of Maine:

We, the undersigned municipal officers of Falmouth in the county of Cumberland and State of Maine, respectfully represent that the highway at the crossing of the Maine Central Railroad, easterly from West Falmouth station, is dangerous and unsafe for public travel, and having made application in writing to said corporation to erect gates at said crossing and to employ a person to open and close the same, and the said corporation having refused to grant our request, we therefore pray your Honorable Board, after due notice and hearing, to decide upon the reasonableness of our request and to take such action as the statutes provide.

Frank B. Blanchard, Algernon Bowie, Roland S. York, Selectmen of Falmouth.

Falmouth, December 5, 1904. 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 Friday the sixth day of January, A. D. 1905, on which day the Board of Railroad Commissioners will be in session at the passenger station of the Maine Central Railroad, West Falmouth, 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, Portland, Maine, five days at least before the date of said hearing.

J. B. Peaks, Chairman, For the Board of Railroad Commissioners of Maine. Dated this 16th day of December, 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 decide that the request of the municipal officers is reasonable, that we believe that automatic signals are only necessary, and we hereby decide that the Maine Central Railroad Company shall install and maintain automatic signals at said crossing.

Dated at Augusta, this November 30, A. D. 1905.

JOSEPH B. PEAKS,

BENJ. F. CHADBOURNE,

Railroad Commissioners of Maine.

Petition of the Portland and Brunswick Extension Railway for the approval of Articles of Association. Approved December 6, 1905.

To the Honorable Railroad Commissioners of the State of Maine:

The undersigned, who have been chosen as directors of a company to be formed for the purpose of constructing and operating a street railroad in and through Yarmouth, Cumberland, Falmouth and Portland, to be known by the name of Portland and Brunswick Extension Railway, hereby respectfully request that your Honorable Board will approve the articles of association of said company hereto annexed, and that you will indorse said approval in writing upon said articles.

Dated this second day of December, A. D. 1905.

(Signed)

E. J. Lawrence,

A. B. Page, S. A. Nye,

Amos F. Gerald,

Cyrus W. Davis.

We, the undersigned, E. J. Lawrence of Fairfield, Maine; A. B. Page of said Fairfield; S. A. Nye of said Fairfield; Amos F. Gerald of said Fairfield, and Cyrus W. Davis of Waterville, Maine, a majority 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 or compressed air a street railroad for public use for street traffic and for the conveyance of persons and property and for that purpose do agree as follows:

The name of the company shall be Portland and Brunswick Extension Railway.

The gauge of the road is four (4) feet and eight and one-half  $(8\frac{1}{2})$  inches.

The places, cities and towns, through which, in which and to which the road is to be constructed, maintained and operated are the towns of Yarmouth, Cumberland and Falmouth and the city of Portland.

The length of said road as nearly as may be will be twelve miles.

The amount of capital stock is forty-eight thousand dollars.

The number of shares of which said stock shall consist shall be four hundred and eighty.

The undersigned, E. J. Lawrence of Fairfield, Maine; A. B. Page of said Fairfield; S. A. Nye of said Fairfield; Amos F. Gerald of said Fairfield, and Cyrus W. Davis of Waterville, Maine, a majority of whom are citizens of this State, shall act as directors of the 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 foregoing capital stock in token of our assent to the foregoing provisions, and have hereunto subscribed our names this 27th day of November, A. D. 1905.

Signed, E. J. Lawrence, Fairfield, Me., 80 shares; A. B. Page, Fairfield, Me., 80 shares; S. A. Nye, Fairfield, Me., 80 shares; Amos F. Gerald, Fairfield, Me., 80 shares; Cyrus W. Davis, Waterville, Me., 160 shares. Total, 480 shares.

We, the undersigned, E. J. Lawrence, A. B. Page, S. A. Nye, Amos F. Gerald and Cyrus W. Davis, named as directors in the said articles of association of the foregoing Portland and Brunswick Extension Railway, on oath depose and say that four hundred and eighty shares of the capital stock of said company, being the total amount of said stock, have been in good faith subscribed by responsible parties, and that five per cent has been paid thereon in cash to them as the directors named in the 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, and this affidavit they make by endorsing the same on the said articles as required by the general laws of the State of Maine.

Dated this 27th day of November, A. D. 1905.

(Signed)

E. J. Lawrence, A. B. Page, S. A. Nye, Amos F. Gerald,

Cyrus W. Davis.

## STATE OF MAINE.

Kennebec ss.

Nomember 27, A. D. 1905.

Personally appeared E. J. Lawrence, S. A. Nye, Amos F. Gerald, and Cyrus W. Davis, and severally made oath to the foregoing statements by them subscribed as true.

Before me,

(Signed)

H. M. HEATH, Justice of the Peace.

## STATE OF MAINE.

Kennebec ss.

December 2, 1905.

Personally appeared A. B. Page and made oath to the foregoing statement by him subscribed as true.

Before me,

(Signed) Charles F. Johnson, Justice of the Peace.

#### STATE OF MAINE.

In Board of Railroad Commissioners.

In the within articles of association of the Portland and Brunswick Extension Railway all the provisions of sections two and three of chapter 53, of the Revised Statutes of Maine, having been complied with, we hereby endorse upon said articles of association a certificate of such fact and we hereby approve of said articles in writing.

Dated at Augusta this 6th day of December, A. D. 1905.

JOSEPH B. PEAKS,

BENJ. F. CHADBOURNE,

Railroad Commissioners of Maine.

Petition of the Maine Central Railroad Company for the approval of location of a branch railroad track, and crossing highway, Cumberland Junction, to mill of John H. True, and decision of the Board. Approved December 28, 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 Cumberland Junction, in the town of Cumberland in the county of Cumberland, in said State of Maine extending from a point in its side track about one hundred and sixtynine (169) feet westwardly from westerly end of its freight house to grain mill of John H. True in said Cumberland Junction.

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

The center line of said location commences at a stake in the center of the freight house track at said Cumberland Junction which stake is situated sixty-seven (67) feet eastwardly, measured along said freight house track, from the centre line of the stone cattle pass which extends under railroad tracks next westerly of the Range road, (so called), said stake being also situated twenty-eight and five-tenths (28.5) feet southerly, measured at right angles, from the centre line of the east bound main track of said railroad company; running thence eastwardly on a curve to the right, or southerly, of six hundred two and seventenths (602.7) feet radius, a distance of seventy-five and seventenths (75.7) feet to a stake marked 0+75.7; thence on a curve to the right, or southerly, of five hundred seventy-three and seven-tenths (573.7) feet radius, a distance of one hundred fifty-six and five-tenths (156.5) feet to a stake marked 2+32.2; thence on a curve to the left, or northerly, of five hundred seventy-three and seven-tenths (573.7) feet radius, a distance of two hundred and nineteen (219) feet to a stake marked 4+51.2 which stake is one hundred thirty-three and nine-tenths (133.9) feet southerly measured at right angles, from the center of the aforesaid east bound main track; thence north fifty-six degrees twenty minutes east (N. 56° 20′ E.) on a tangent to said curve, a distance of two hundred eight and eight-tenths (208.8) feet to a stake marked 6+60.

This location is to cover a width of six (6) feet on each side of said 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 highway in said Cumberland Junction called "the County Road to Portland" which said location and said highway are shown on the plan attached hereto, dated December 12, 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, December 15, 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 five days before Thursday the twenty-eighth day of December, 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 Cumberland Junction 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 Cum-

berland county, also to the municipal officers of the town of Cumberland five days at least before the date of said hearing.

J. B. Peaks, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this nineteenth day of December, 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. White & Carter appeared for the petitioners.

The selectmen of Cumberland 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 Cumberland Junction may be made at grade as prayed for after the grade of said highway has been raised one foot.

Permission is hereby granted to said Maine Central Railroad Company to raise the grade of said highway.

Said Maine Central Railroad Company shall construct and maintain said crossing at its own expense.

The approaches to said crossing shall not be steeper than one foot elevation to every twenty feet out from said track.

Suitable provision shall be made for surface drainage.

Dated at Augusta this 28th day of December, A. D. 1905.

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

Petition of the Municipal Officers of Ellsworth for approval of a highway crossing the Maine Central Railroad, and decision of the Board. Approved January 18, 1906.

To the Railroad Commissioners of the State of Maine:

Respectfully represents, the undersigned, the municipal officers of the city of Ellsworth, Maine, that on the thirtieth day of September, 1905, the mayor and aldermen of the said city of Ellsworth, did locate and lay out a town or city way, in said Ellsworth, between two terminal points, the first terminal point being on land of Charles Dunham, near the junction of the Boggy Brook road, so called, and the Bangor road, which said terminal point is more particularly described as being seventy-three feet southwesterly from the center line of location of the Maine Central Railroad and three hundred seventy-five feet northwest from the center of the cattle pass under said railroad, and the other terminal point thereof being in the center of the Mariaville road, so called, at a sharp bend thereof on the western side of Union river and about two thousand feet westerly of Brimmer's bridge, so called.

That said town or city way, so located, and laid out, is laid out across and over the railroad track of the Maine Central Railroad at a point on said railroad track about three hundred seventy-five feet northwest from the center of the cattle pass under said railroad.

Wherefore they make this their application to you, the said Railroad Commissioners, asking that you, after notice and hearing, in the premises, will determine whether said way shall be permitted to cross such track at grade therewith or not, and the manner and condition of crossing the same, and by whom the expense of building and maintaining so much thereof as is within the limits of such railroad shall be borne.

Dated this fifteenth day of December, A. D. 1905.

A. C. Hagerthy, Mayor. Frank R. Moore, O. W. Tripp, A. W. Austin, J. W. McCarthy, Geo. W. Patten,

Aldermen.

On the foregoing petition,

Ordered, That the petitioner cause to be published a true copy of said petition and this order of notice thereon, three days successively in the Daily News a newspaper published at Bangor in the county of Penobscot, the first publication in said paper to be at least five days before Tuesday the sixteenth day of January, A. D. 1906, on which day the Board of Railroad Commissioners will be in session at the passenger station of the Maine Central Railroad at Ellsworth at eleven o'clock in the forenoon for the purposes indicated in said petition. Said petitioner shall send copies of the foregoing petition and order to Mr. Geo. F. Evans, General Manager of the Maine Central Railroad Company, Portland, Maine, four days at least before the date of said hearing.

J. B. PEAKS, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this 9th day of January, A. D. 1906.

#### STATE OF MAINE.

In Board of Railroad Commissioners.

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

Mayor, A. C. Hagerthy, Street Commissioner George F. Newman and Aldermen Frank R. Moore, O. W. Tripp and A. W. Austin appeared for the petitioners.

No one appeared in opposition.

We hereby decree that said highway shall be permitted to cross the track of the Maine Central Railroad at grade. The gradients of the approaches on either side shall not be steeper than one foot in twenty.

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

Dated at Augusta, this eighteenth day of January, A. D. 1906.

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

## WASHINGTON COUNTY 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 branch railroad track of the Washington County Railway Company at Sprague's Falls, to the paper mill of the St. Croix Paper Company, from station o to station 53, the location of which was approved July 6, 1905, hereby certify that we have found the same so constructed as to be safe for public travel; we also made a careful inspection of the deviation in the line of the Princeton branch of said railway company at Sprague's Falls, as shown by the location approved by us July 6, 1905, and hereby certify that we found the same so constructed as to be safe for public travel.

Dated at Augusta this 30th day of January, A. D. 1906.

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 an extension of the Somerset Railway from Dead Water to Landers' Siding, a distance of eleven and one-half miles, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this 8th day of February, A. D. 1906.

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

Petition of the Augusta, Oakland & Waterville Street Railway for the approval of Articles of Association. Approved February 23, 1906.

To the Honorable Railroad Commissioners of the State of Maine:

The undersigned, who have been chosen as directors of a company to be formed for the purpose of constructing and operating a street railroad in and through the towns of Oakland and Sidney and the city of Augusta hereby respectfully request, that your Honorable Body will approve the articles of association of said company hereto annexed, and that you will endorse your approval in writing upon said articles.

Dated at Waterville this seventeenth day of February, A. D. 1906.

Edward J. Lawrence, Cyrus W. Davis, Amos F. Gerald, Stephen A. Nye, Ralph M. Gilmore.

Know all men by these presents, that we, Edward J. Lawrence of Fairfield in the county of Somerset, Stephen A. Nye of Fairfield in the county of Somerset, Amos F. Gerald of Fairfield in the county of Somerset, Cyrus W. Davis of Waterville in the county of Kennebec, and Ralph M. Gilmore of Waterville in the county of Kennebec, all of whom are residents of the State of Maine, do hereby associate ourselves together 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 and for the conveyance of persons and property, and for these purposes, do agree as follows:

The name of the company shall be Augusta, Oakland & Waterville Street Railway.

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

The places, cities and towns through which, in which and to which the road is to be constructed, maintained and operated, are the towns of Oakland and Sidney, and in the city of Augusta, Maine.

The length of the road as nearly as may be will be eighteen miles. The amount of capital stock is seventy-five thousand dollars. The number of shares in which said stock shall be issued, shall be seven hundred and fifty (750).

We the undersigned, Edward J. Lawrence of Fairfield, county of Somerset; Stephen A. Nye of Fairfield, county of Somerset; Amos F. Gerald of Fairfield, county of Somerset; Cyrus W. Davis of Waterville, county of Kennebec and Ralph M. Gilmore of Waterville, county of Kennebec, all of whom are residents of this State shall act as directors of the proposed company and manage its affairs until others are chosen in their places.

Stephen A. Nye, Amos F. Gerald, Edward J. Lawrence, Cyrus W. Davis, Ralph M. Gilmore.

We severally agree to take the number of shares set against our respective names in the foregoing capital stock, in token of our assent to the foregoing provisions, and have hereunto subscribe our names on this seventeenth day of February, A. D. 1906.

Edward J. Lawrence, 150 shares; Cyrus W. Davis, 150 shares; Amos F. Gerald, 150 shares; Stephen A. Nye, 150 shares; Ralph M. Gilmore, 150 shares.

We, the undersigned, Edward J. Lawrence, Stephen A. Nye, Amos F. Gerald, Cyrus W. Davis, and Ralph M. Gilmore, named as directors in the said articles of association of the foregoing Augusta, Oakland & Waterville Street Railway, on oath depose and say that seven hundred and fifty shares of the capital stock of said company, being the total amount of said stock, have been in good faith subscribed by responsible parties, and that five per cent has been paid thereon in cash to them as directors named in the 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, and this affidavit they make by endorsing the same on the said articles as required by the general laws of the State of Maine.

Dated this seventeenth day of February, A. D. 1906.

Edward J. Lawrence, Cyrus W. Davis, Amos F. Gerald, Stephen A. Nye, Ralph M. Gilmore.

# STATE OF MAINE.

Kennebec ss.

February 17, 1906.

Personally appeared Cyrus W. Davis and Ralph M. Gilmore and severally made oath to the foregoing statements by them subscribed as true.

Before me,

DENNIS E. BOWMAN, Justice of the Peace.

## STATE OF MAINE.

Kennebec ss.

February 17, 1906.

Personally appeared Edward J. Lawrence, Stephen A. Nye and Amos F. Gerald and severally made oath to the foregoing statements by them subscribed as true.

Before me,

RALPH M. GILMORE, 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, Oakland & Waterville Street Railway.

Dated at Augusta this 23d day of February, A. D. 1906.

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

Petition of the Fairfield & Shawmut Railway for the approval of location and decision of the Board. Approved March 1, 1906.

To the Honorable Board of Railroad Commissioners:

The Fairfield & Shawmut Railway respectfully represents that it is a corporation organized under chapter 268 of the Public Laws of 1893 and acts additional thereto and amendatory thereof, and that it desires to begin the construction of its road when your Honorable Board shall approve the same as required by law.

Your petitioner herewith presents to your Honorable Board a petition for the approval of its location, defining its courses, distances and boundaries, accompanied with a map of the proposed route on an appropriate scale, with a written approval of the proposed route and location as to streets, roads or ways by the municipal officers of the town of Fairfield in which said railway is to be wholly constructed, and with a report and estimate prepared by John A. Jones, a skillful engineer.

# SHAWMUT RAILWAY.

Beginning at a spike driven at the intersection of the center line of the Waterville and Fairfield Railway, and the center line of the Benton and Fairfield Railway, said spike being numbered station o on the map of location; thence northerly by a curve to the left of 610 feet radius 300 feet to station 3+90; thence N. 3° 30′ E. 907 feet to station 12+97; thence by a curve to the right of 1,000 feet radius 403 feet to station 17; thence N. 26° 30′ E. 828 feet to station 25+28; thence by a curve to the ieft of 2,000 feet radius 130 feet to station 26+67; thence N. 22° 30′ E. 780 feet to station 34+47; thence by a curve to the left of 800 feet radius 298 feet to station 37+45; thence N. 1° E. 951 feet to station 46+96; thence by a curve to the left of 2,000 feet radius 196 feet to station 48+92; thence N. 4° W. 477 feet to station 53+79; thence by a curve to the left of 890 feet radius 248 feet to station 56+17; thence by a curve to the right of 850 feet radius 504 feet to station 62+11; thence by a curve to the right of 1,700 feet radius 298 feet to station 65+9; thence by a curve to the left of 1,370 feet radius 298 feet to station 68+7; thence N. 19° 30' E. 575 feet to station 73+82;

thence by a curve to the right of 2,000 feet radius 347 feet to station 77+29; thence N. 29° 30′ E. 925 feet to station 86+54; thence by a curve to the right of 1,000 feet radius 198 feet to station 88+52; thence N. 42° E. 2,413 feet to station 112+65; thence by a curve to the left of 2,000 feet radius 174 feet to station 114+39; thence N. 37° E. 513 feet to station 119+52; thence by a curve to the left of 750 feet radius 178 feet to station 121+30; thence N. 18° E. 130 feet to station 122+60; all the above tangents are parallel to and about 16 feet from the easterly line of Main street on the River road, so called.

Thence by a curve to the right of 100 feet radius 37 feet to station 122+97; said station being 12 feet westerly from the easterly line of the new road to Shawmut village.

Thence N. 48° 30′ E. and parallel to the easterly line of said new road 1,209 feet to station 135+6; thence by a curve to the left of 2,000 feet radius 330 feet to station 138+36; thence N. 38° 45′ E. 910 feet to station 147+46; thence by a curve to the left of 200 feet radius 140 feet to station 148+86; said station being 10 feet westerly from the easterly line of the new road; thence N. 2° W. and parallel to the easterly line of said new road 499 feet to station 153+85; thence by a curve to the right of 60 feet radius 87 feet to station 154+72; said station being 15 feet southerly from a row of trees standing on the northerly side of Main street in Shawmut village; thence N. 80° E. and parallel to said row of trees 691 feet to station 161+63.

The said line so described is the center line of said location, and such location has upon the streets, roads and ways therein described a width and boundary of five (5) feet on each side of said center line.

That public convenience requires the construction of said road. Wherefore your petitioner prays that this Honorable Board will appoint a day for hearing on this petition and that after such notice thereof shall be given by your petitioner as your Honorable Board deems reasonable and proper, and after hearing you will approve such location and will then determine whether public convenience requires the construction of such road.

Dated at Fairfield this seventh day of February, A. D. 1906. Fairfield & Shawmut Railway,

By Amos F. Gerald, 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 Daily Kennebec Journal, a newspaper published at Augusta, in the county of Kennebec, the first publication in said paper to be at least five days before Friday, the 23d day of February, A. D. 1906, on which day the Board of Railroad Commissioners will be in session at the Hotel Gerald in Fairfield 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 Fairfield, and to Mr. Geo. F. Evans, General Manager of the Maine Central Railroad at Portland, Maine, five days at least before the date of said hearing.

J. B. PEAKS, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this sixteenth day of February, A. D. 1906.

#### 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. F. Gerald appeared for the petitioners.

Messrs. White and Carter appeared for the Maine Central Railroad Company.

The only question involved is a question of grade crossings, and one of those we shall eliminate in this decree. The other proposed grade crossing must be determined upon a subsequent petition.

We therefore find that public convenience requires the building of this railroad between a point in Fairfield village designated on the plan as Sta. "o," and a point opposite the Maine Central Railroad passenger station at Shawmut, and south of the Maine Central Railroad location at said Shawmut.

We do not approve so much of the proposed location as crosses the track of the Maine Central Railroad location at Shawmut village.

All the rest of the proposed location we do approve.

Dated at Augusta this first day of March, A. D. 1906.

JOSEPH B. PEAKS,

PARKER SPOFFORD,

Railroad Commissioners of Maine.

Petition of the Gardiner, Richmond and Topsham Street Railway for approal of Articles of Association. Approved March 26, 1906.

To the Honorable Railroad Commissioners of the State of Maine:

The undersigned, who have been chosen as directors of a company to be formed for the purpose of constructing and operating a street railroad in and through the towns of Richmond, Bowdoinham, Bowdoin and Topsham and the city of Gardiner, hereby respectfully request, that your Honorable Body will approve the articles of association of said company hereto annexed, and that you will endorse your approval in writing upon said articles.

Dated at Gardiner, Maine, this seventeenth day of March, A. D. 1906.

Fred T. Bradstreet, Freeman Patten, Charles S. Whitney, Harry B. Lawrence, Fred S. Thorne, Loring C. Ballard, Noble Maxwell.

Know all men by these presents, that we, Fred T. Bradstreet, Freeman Patten, Charles S. Whitney, Harry B. Lawrence, Fred S. Thorn, Loring C. Ballard, Edwin L. Bussell and Will C. Atkins, all of Gardiner in the county of Kennebec, Ammi Davenport of Farmingdale in the county of Kennebec, Noble Maxwell of Richmond in the county of Sagadahoc, and Eugene Thomas of Topsham in the county of Sagadahoc, all of whom are residents of the State of Maine, do hereby associate our-

selves together 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 and for the conveyance of persons and property, and for these purposes do agree as follows:

The name of the company shall be "Gardiner, Richmond & Topsham Street Railway."

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

The places, cities and towns through which, in which, and to which, the road is to be constructed, maintained and operated, are the towns of Richmond, Bowdoinham, Bowdoin and Topsham and the city of Gardiner, all in Maine.

The length of said road as nearly as may be will be thirty-two miles.

The amount of capital stock is one hundred and eighty thousand dollars.

The number of shares in which said stock shall be issued, shall be eighteen hundred.

The undersigned, Fred T. Bradstreet, Freeman Patten, Charles S. Whitney, Harry B. Lawrence, Fred S. Thorne and Loring C. Ballard, all of Gardiner in the county of Kennebec, and Noble Maxwell of Richmond in the county of Sagadahoc, all of whom are residents of this State, shall act as directors of the proposed company and manage its affairs until others are chosen in their places.

Fred T. Bradstreet, Freeman Patten, Charles S. Whitney, Harry B. Lawrence, Fred S. Thorne, Loring C. Ballard, Noble Maxwell.

We severally agree to take the number of shares set against our respective names in the foregoing capital stock, in token of our assent to the foregoing provisions and have hereunto subscribed our names on this seventeenth day of March, A. D. 1906.

Fred T. Bradstreet, Gardiner, 150 shares; Freeman Patten, Gardiner, 300 shares; Charles S. Whitney, Gardiner, 150

shares; Harry B. Lawrence, Gardiner, 150 shares; Fred S. Thorne, Gardiner, 150 shares; Loring C. Bradford, Gardiner, 150 shares; Edwin L. Bussell, Gardiner, 150 shares; Will C. Atkins, Gardiner, 150 shares; Ammi Davenport, Farmingdale, 150 shares; Noble Maxwell, Richmond, 150 shares; Eugene Thomas, Topsham, 150 shares.

We, the undersigned, Fred T. Bradstreet, Freeman Patten, Charles S. Whitney, Harry B. Lawrence, Fred S. Thorne, Loring C. Ballard and Noble Maxwell, named as directors in the said articles of association of the foregoing "Gardiner, Richmond & Topsham Street Railway," on oath depose and say that eighteen hundred shares of the capital stock of said company, being the total amount of said stock, has been in good faith subscribed by responsible parties, and that five per cent has been paid thereon in cash to them as directors named in the 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, and this affidavit they make by endorsing the same upon the said articles, as required by the general laws of the State of Maine.

Dated this seventeenth day of March, A. D. 1906.

Fred T. Bradstreet, Freeman Patten, Charles S. Whitney, Harry B. Lawrence, Fred S. Thorne, Loring C. Ballard, Noble Maxwell.

# STATE OF MAINE.

Kennebec ss.

March 17, A. D. 1906.

Personally appeared Fred T. Bradstreet, Freeman Patten, Charles S. Whitney, Harry B. Lawrence, Fred S. Thorne, Loring C. Ballard and Noble Maxwell, and severally made oath to the foregoing statements by them subscribed as true.

Before me,

WILL C. ATKINS, 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 Gardiner, Richmond & Topsham Street Railway.

Dated at Augusta this 26th day of March, A. D. 1906.

JOSEPH B. PEAKS,

BENJ. F. CHADBOURNE,

PARKER SPOFFORD,

Railroad Commissioners of Maine.

Petition of the Atlantic Shore Line Railway asking the Board of Railroad Commissioners to authorize the issue of thirty thousand dollars in bonds and decision of the Board.

Approved March 26, 1906.

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 since January 31, 1905, it has actually expended in cash in straightening its line, improving its grades, water storage and in permanently improving its railway system and in purchasing new and additional equipment the sum of \$42,727.19 as per account filed herewith.

That on said January 31, 1905, your Honorable Board certified that there had been expended in the construction and improvement of the consolidated companies up to that date the sum of \$1,046,046.32 and bonds have been issued to 75% of that amount in accordance with the trust deed of said railway securing the same.

That said railway desires to issue bonds to 75% of the amount expended in construction and improvements since said January 31, 1905, as provided in said trust deed.

Wherefore, your petitioner prays that you will make such an investigation of the accounts and vouchers, relative to the construction and improvement of said railway and equipment thereof, as will satisfy you as to the actual cash disbursements and cost thereof since said January 31, 1905, and thereupon file a certificate as provided in section 23 of chapter 48 of the Revised Statutes of Maine.

Sanford, Maine, February 24, 1906.

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 four days before Monday, the 26th day of March, A. D. 1906, 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 twentieth day of March, A. D. 1906.

#### STATE OF MAINE.

In Board of Railroad Commissioners.

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

Mr. F. J. Allen appeared for the Atlantic Shore Line Railway.

This is a petition asking the Board of Railroad Commissioners to authorize the issue of thirty thousand dollars in bonds by the Atlantic Shore Line Railway, on account of forty thousand dollars which has been used in construction and improvement of its road.

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We have authorized said issue of thirty thousand dollars in bonds, additional to those already issued, and have given to the Secretary of State the following certificate:

## STATE OF MAINE.

In Board of Railroad Commissioners.

To the Honorable Secretary of State:

The Railroad Commissioners of said State hereby certify that since the thirty-first day of January, 1905, the Atlantic Shore Line Railway has expended in the construction and improvement of its road the sum of forty thousand dollars, and said company desires to issue bonds to the amount of thirty thousand dollars in addition to those already issued.

And we therefore authorize the said company to issue thirty thousand dollars in bonds additional to those already issued.

Dated this 26th day of March, A. D. 1906.

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

Petition of the Fairfield & Shawmut Railway for the revival of its corporate existence and power. Approved March 26, 1906. To the Honorable Board of Railroad Commissioners of the State of Maine:

The undersigned William T. Haines, Amos F. Gerald and George F. Terry respectfully represent that they are the directors of the Fairfield & Shawmut Railway, a corporation duly organized under the laws of Maine, its articles of association having been approved by your Honorable Body on the second day of March, A. D. 1903, and the organization having been completed by the issuance of the certificate provided for by section 3, chapter 268 of the Public Laws of 1893, on the fourth day of March, A. D. 1903; that by reason of unforeseen difficulties ten per cent of the capital stock of said corporation has not yet been expended upon its road; that said corporation now

intends in good faith to comply with all the requirements of the law and to construct and operate said road.

Wherefore your petitioners respectfully pray that your Honorable Board will revive the corporate existence and power of said corporation in accordince with the statute in such case made and provided.

Dated this fifth day of March, A. D. 1906.

Amos F. Gerald, William T. Haines, Geo. Fred Terry.

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 four days before Monday, the 26th day of March, A. D. 1906, 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 twentieth day of March, A. D. 1906.

# STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing petition, notice having been given as ordered, the Board met at the Railroad Commissioner's office at Augusta on the twenty-sixth day of March, A. D. 1906, at ten o'clock in the forenoon and gave a hearing to all parties interested.

Mr. Amos F. Gerald appeared for the petitioners.

No one appeared in opposition.

We hereby revive the corporate existence and power of said Fairfield and Shawmut Railway, 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 for the term of three years, and that such company may take land in its prescribed location for the purpose of constructing said railway.

Dated this 26th day of March, A. D. 1906.

JOSEPH B. PEAKS,

BENJ. F. CHADBOURNE,

Railroad Commissioners of Maine.

Petition of the Portland & Brunswick Street Railway for the location of an extension in Yarmouth. Dismissed April 27, 1906.

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

The Portland & Brunswick Street Railway, a corporation organized under the general laws of the State of Maine and having its location and place of business in Brunswick, in the county of Cumberland and State of Maine, respectfully represents that said company is now maintaining and operating a railway for public use in the transportation of persons and property from Brunswick to Yarmouth, in the county of Cumberland and State of Maine; that it is desirous of extending. constructing, maintaining and operating its road from the terminus of its present line in said Yarmouth, on Spring street, to another point or place in said town of Yarmouth, to wit, to Main street, and that its location upon streets, roads and ways, hereinafter described, has been approved by the municipal officers of the said town of Yarmouth; that said extension or addition which it proposes to make and build is as follows with the following courses, distances and boundaries:

Beginning at a spike driven in the center of the track of the Portland & Brunswick Street Railway on Spring street, said spike being ninety (90) feet northerly from the southerly line of Willow street extended easterly to intersect the center line of said railway and marked station o on the plan; thence southwesterly by a curve to the right of seventy-five (75) feet radius,

one hundred fifteen (115) feet to station 1+15; thence N. 41° 15′ W. nine hundred ten (910) feet to station 10+25; thence by a curve to the left of two hundred fifty (250) feet radius, one hundred forty-five (145) feet to station 11+70; thence N. 76° 30′ W. two thousand three hundred seventy-nine (2,379) feet to station 35+49; thence by a curve to the left of three hundred (300) feet radius, three hundred five (305) feet to station 38+54; thence S. 44° 45′ W. three hundred thirty-three (333) feet to station 41+87, said station being on the northerly line of Main street in Yarmouth village.

Said line as above described is the center line of said railway and the width of location thereof will be five (5) feet on each side of said center line, except on land of private individuals where the width is as follows:

From station 0+90 to station 2+0 ten (10) feet on each side of said center line. From station 12+15 to station 13+15 ten (10) feet on each side of said center line. From station 13+15 to station 37+34 sixteen and five-tenths (16.5) feet on each side of said center line. From station 37+34 to station 41+87 eight and twenty-five hundredths (8.25) feet on each side of said center line.

The names of the owners of said land are as follows:

From station 0+90 to station 2+10, J. B. Dennison.

From station 12+15 to station 13+15, Ole Olson.

From station 13+15 to station 25+85, L. L. Shaw.

From station 26+97 to station 33+11, G. W. Hammond.

From station 33+11 to station 37+34, S. D. Warren & Co.

From station 37+34 to station 41+87, G. W. Gerow.

That in each and all of the cases where the aforesaid road and location is outside of the limits of any street, road or way, it is impracticable to locate said railway within the limits of said streets, roads or ways.

Your petitioner files herewith a map of the aforesaid proposed route on an appropriate scale defining its courses, distances and boundaries, also the written approval of the proposed route and location as to streets, roads and ways of the municipal officers of the town in which said railway is to be constructed, in whole or in part, together with a report and estimate prepared by John A. Jones, a skilful engineer.

That public convenience requires the construction of such road.

Your petitioner further alleges that it is impracticable for said extension or addition of said railway to cross East Main street in said town of Yarmouth and also a street or right of way, the name of which is unknown, located next east of land of said Ole Olson as delineated on said plan otherwise than at grade therewith.

Wherefore, as your petitioner has by said location taken, subject to your approval, and does by said location, subject to your approval, take as 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 street, road or way, 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 said above described location so outside the limits of any street, road or way and to cross said streets, and ways at grade therewith.

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 hereon in writing in the manner by law required.

Dated this nineteenth day of March, A. D. 1906.

Portland & Brunswick Street Railway,

By Heath & Andrews, Its Attorneys.

On the foregoing petition,

Ordered, That the petitioner cause to be published a true copy of said petition, and this order of notice thereon, three days successively in the Portland Evening Express, a newspaper published at Portland, in the county of Cumberland, the first publication in said paper to be at least five days before Friday the twentieth day of April, A. D. 1906, on which day the Board of Railroad Commissioners will be in session at the passenger station of the Grand Trunk Railway in Yarmouth at one-thirty o'clock in the afternoon for the purposes indicated in said petition. Said petitioner shall send copies of the foregoing petition

and order to the municipal officers of the town of Yarmouth; the Portland Railroad Company. Also to Mr. J. B. Dennison, Ole Olson, L. L. Shaw, G. W. Hammond, S. D. Warren & Co., and G. W. Gerow, named in the petition as owners of land over which said extension is to be constructed. Said notice to the foregoing parties to be at least five days before said hearing.

J. B. Peaks, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this 26th day of March, A. D. 1906.

This petition is dismissed by request of the petitioners and by order of the Board.

J. B. Peaks, Chairman,

April 27, 1906.

Petition of the Portland & Brunswick Street Railway for the location of an extension in Yarmouth and decision of the Board. Approved May 1, 1906.

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

The Portland & Brunswick Street Railway, a corporation organized under the general laws of the State of Maine and having its location and place of business in Brunswick, in the county of Cumberland and State of Maine, respectfully represents that said company is now maintaining and operating a railway for public use in the transportation of persons and property from Brunswick to Yarmouth, in the county of Cumberland and State of Maine; that it is desirous of extending, adding to, constructing, maintaining and operating its road from a point on its present line in said Yarmouth on Spring street, to another point or place in said town of Yarmouth, to wit, to Main street, and that its location upon streets, roads and ways, hereinafter described, has been approved by the municipal officers of the said town of Yarmouth; that said extension, addition or variation which it proposes to make and build is as follows, with the following courses, distances and boundaries:

Beginning at a spike driven in the center of the track of the Portland and Brunswick Street Railway on Spring street, said spike being fifty (50) feet northerly from the northerly line of Willow street extended easterly to intersect the center line of said railway and marked station o on the plan; thence southwesterly by a curve to the right of ninety (90) feet radius one hundred twenty-five (125) feet to station 1+25; thence by a curve to the right of one hundred sixty-five (165) feet radius one hundred one (101) feet to station 2+26; thence by a curve to the left of one hundred eighty-two (182) feet radius eightythree (83) feet to station 3+9, said station being eight (8) feet southerly from the northerly line of Willow street; thence N. 41° 45′ W. and parallel to the northerly line of Willow street nine hundred forty (940) feet to station 12+49; thence by a curve to the left of one hundred fifteen (115) feet radius eightyseven (87) feet to station 13+36; thence N. 79° 30' W. six hundred thirty-five (635) feet to station 19+71; thence by a curve to the right of two thousand (2.000) feet radius two hundred seventy-five (275) feet to station 22+46; thence N. 76° 30' W. one thousand three hundred thirty-two (1,332) feet to station 35+78; thence by a curve to the left of three hundred fifty (350) feet radius three hundred eighty (380) feet to station 39+58; said station being eight and twenty-five hundredths (8.25) feet easterly from the westerly line of land owned by C. W. Gerow; thence S. 44° 45' W. and parallel to the westerly line of land of said C. W. Gerow, two hundred seenty-five (275) feet to the northerly line of Main street in Yarmouth village at station 42+33.

Said line as above described is the center line of said railway and the width of location thereof will be five (5) feet on each side of said center line except on land of private individuals when the width is as follows:

From station 1 to station 2+18 ten (10) feet on each side of said center line. From station 13 to station 37+80 sixteen and five-tenths (16.5) feet on each side of said center line. From station 37+80 to station 42+33 eight and twenty-five hundredths (8.25) feet on each side of said center line.

The names of the owners of said land are as follows:

From station 1 to station 2+18, J. B. Dennison.

From station 12 to station 13, supposed to be a street, otherwise owned by L. L. Shaw or owners unknown.

From station 13 to station 27+10, L. L. Shaw.

From station 27+10 to station 33+78, G. W. Hammond. From station 33+78 to station 37+80, Samuel D. Warren, Mortimer B. Mason and Fiske Warren.

From station 37+80 to station 42+33, C. W. Gerow.

That in each and all of the cases where the aforesaid road and location is outside of the limits of any street, road or way, it is impracticable to locate said railway within the limits of said streets, roads or ways.

Your petitioner files herewith a map of the aforesaid proposed route on an appropriate scale defining its courses, distances and boundaries, also the written approval of the proposed route and location as to streets, roads and ways of the municipal officers of the town in which said railway is to be constructed, in whole or in part, together with a report and estimate prepared by John A. Jones, a skilful engineer.

That public convenience requires the construction of such road.

Your petitioner further alleges that it is impracticable for said extension or addition of said railway to cross East Main street in said town of Yarmouth otherwise than at grade therewith.

Wherefore, as your petitioner has by said location taken, subject to your approval, and does by said location, subject to your approval, take as 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 street, road or way, 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 said above described location so outside the limits of any street, road or way and to cross said streets and ways at grade therewith.

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 hereon in writing in the manner by law required.

Dated this twenty-third day of April, A. D. 1906.

Portland and Brunswick Street Railway,

By Heath & Andrews, Its Attorneys.

On the foregoing petition,

Ordered, That the petitioner cause to be published a true copy of said petition, and this order of notice thereon, three days successively in the 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 Friday the 27th day of April, A. D. 1906, on which day the Board of Railroad Commissioners will be in session at the passenger station of the Grand Trunk Railway in Yarmouth at one-thirty o'clock in the afternoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the municipal officers of the town of Yarmouth; the Portland Railroad and to each land owner whose land is covered by the location of the petitioner before the date of said hearing.

JOSEPH P. PEAKS, Chairman, For the Board of Railroad Commissioners of Maine. Dated this 23d day of April, A. D. 1906.

#### STATE OF MAINE.

In Board of Railroad Commissioners.

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

Mr. H. M. Heath appeared for the petitioner.

Mr. Enoch Foster appeared for L. L. Shaw.

Messrs. Bird & Bradley appeared for George W. Hammond, S. D. Warren, M. B. Mason and Fiske Warren.

The selectmen of Yarmouth appeared personally.

Mr. W. H. Dennison appeared for J. B. Dennison.

This is a petition by the Portland and Brunswick Street Railway to the Board of Railroad Commissioners, asking permission to extend, add to, construct, maintain and operate its railway from the point in its present line in Yarmouth on Spring street to a place on Main street near the Grand Trunk Railway station.

An objection is interposed that the proposed line is neither an extension nor an addition within the meaning of the statute. We think, however, that the petitioning company has ample authority to construct, maintain and operate the proposed line by virtue of chapter 36, Public Laws of 1905.

The chief difficulty which we find confronting us is section 12, chapter 53, R. S., which provides that "no location outside of the limits of any street, road or way shall be approved by said Railroad Commissioners unless it appears to be impracticable to locate said railroad within the limits of said streets, roads or ways."

We find no difficulty or impracticability in locating a railroad within the limits of the streets, roads or ways from an engineer's standpoint of construction. We regard it as very practicable and feasible to locate within the streets between the termini of the proposed line; but section 21 of chapter 53 prohibits the construction of an electric railroad under the general law, within any streets where any other electric railway has a location. Consequently we cannot authorize the construction of a line by the Portland and Brunswick Street Railway Company in Main street in Yarmouth, where the Portland and Yarmouth Electric Railway Company already has a location.

It is therefore impracticable because impossible for the petitioning company to construct a line from any portion of its location in the streets in Yarmouth to the point named in its petition near the station of the Grand Trunk Railway.

If this fact will authorize us to decide under section 12 that it is impracticable to locate this railway within the limits of said Main street, and if we are authorized to put this construction upon section 12, then we must so find, because the Portland and Yarmouth Electric Railway Company has a road already constructed along Main street in Yarmouth village.

This brings us to the question of public convenience. We think the public convenience would be best subserved by an arrangement between the two companies, which could easily be made, to run through cars between Portland and Brunswick. But if there is an absolute impossibility for the two companies to otherwise meet amicably for this purpose, then perhaps the public convenience requires this extension to be built, because we do think that there ought to be through cars between Brunswick and Portland and if this is the only scheme by which it can be brought about, then we must find that public convenience requires the construction of this extension.

So that under all the circumstances we feel that we are justified in deciding as we do, that it is impracticable to construct this extension within the streets of Yarmouth, that we approve the proposed location of the same and that public convenience requires that it shall be constructed.

Dated at Augusta this first day of May, A. D. 1906.

JOSEPH B. PEAKS,

BENJ. F. CHADBOURNE,

PARKER SPOFFORD,

Railroad Commissioners of Maine.

Petition of the Phillips & Rangeley Railroad Company for the location of a side track and crossing highway in Rangeley and decision of the Board. Approved May 3, 1906.

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

Seth M. Carter of Auburn, having been duly appointed receiver of the Phillips & Rangeley Railroad Company by the supreme judicial court of the State of Maine in a suit in equity of the Maine Trust & Banking Company vs. said Phillips & Rangeley Railroad Company now pending in said court for the county of Franklin, and having duly qualified as such receiver and being now in the full exercise of all his powers as such receiver.

Respectfully represents, that said Phillips & Rangeley Railroad Company is a corporation duly established under the laws of the State of Maine and located at Phillips in the county of Franklin; that it owns a railroad running from said Phillips to the town of Rangeley in said county; that the said receiver, by virtue of his appointment is in full control and operation of said road and has succeeded to and now holds and enjoys in his said capacity the rights, privileges and franchises of the said Phillips & Rangeley Railroad Company; that it is necessary for the proper and convenient operation of the said railroad, that a side track should be constructed and maintained in the yard at Rangeley, starting from some point in the main line at or near

the present passenger station in said town of Rangeley and extending westerly across the county road leading through the village of Rangeley to a point near the Rangeley Lake House, being a distance of about seventeen hundred (1,700) feet; that said track is located in the present yard of said Phillips & Rangeley Railroad Company and upon land which the receiver has secured by contract the right to use for building and maintaining said track and for yard purposes; that said track crosses at grade the highway aforesaid; that the said receiver has been authorized by the supreme judicial court to construct and maintain said track by a decree issued by said court in the above entitled cause, dated April 20, 1906, and is desirous of constructing and maintaining the same.

Wherefore, the said receiver prays your approval of the location herein described, that said side track may be constructed and maintained under your direction, and that you will determine the manner and conditions of crossing said county road.

Dated at Phillips, Maine, April 21, 1906.

SETH M. CARTER,

Receiver of Phillips & Rangeley Railroad Company.

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 Kennebec Journal, a newspaper published at Augusta in the county of Kennebec, and being the State paper, the first publication in said paper to be at least four days before Thursday the third day of May, A. D. 1906, on which day the Board of Railroad Commissioners will be in session at their office at the State House in the city of Augusta, at ten o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send a copy of the foregoing petition and order to the county commissioners of Franklin county and to the municipal officers of the town of Rangeley at least three days before the date of said hearing.

JOSEPH P. PEAKS, Chairman, For the Board of Railroad Commissioners of Maine. Dated this 25th day of April, A. D. 1906.

#### STATE OF MAINE.

In Board of Railroad Commissioners.

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

Mr. Seth M. Carter appeared for the Phillips & Rangeley Railroad.

No one appeared to oppose the petition.

We hereby approve the proposed location and order that the Phillips and Rangeley Railroad may construct and maintain said side track as located, and we hereby approve the crossing of the county road leading through the village of Rangeley by said side track as shown on the plan filed with the Board of Railroad Commissioners and by them approved.

The Phillips and Rangeley Railroad Company shall construct and maintain said crossing at the grade now established within the limits of its right of way, at its expense and in such manner that it shall be safe and convenient for the passing of horses, teams and carriages and shall make proper provision for drainage.

Dated at Augusta this third day of May, A. D. 1906.

JOSEPH B. PEAKS,

BENJ. F. CHADBOURNE,

PARKER SPOFFORD,

Railroad Commissioners of Maine.

Petition of the Mattawamkeag and Northern Railroad Company for approval of Articles of Association. Approved May 3, 1906.

To the Honorable Railroad Commissioners of the State of Maine:

Respectfully represent Frederic A. Greenwood and Isaac B. Wood, both of Mattawamkeag, and Artemus Weatherbee of Lincoln, all 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 "Mattawamkeag and Northern Railway Company," formed by themselves and others for the purpose of constructing, maintaining and operating a street railroad for public use for 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 two and three, of chapter fifty-three of the Revised Statutes of Maine relating to the organization of street railroads, and they respectfully ask your Honorable Board to approve said articles of association and to indorse your approval in writing upon said articles.

Bangor, Maine, April 24, A. D. 1906.

Frederic A. Greenwood,
Isaac B. Wood,
Artemus Weatherhee.

# Articles of Association.

In accordance with the provisions of chapter fifty-three of the Revised Statutes of Maine, relating to the organization and construction of street 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 by electricity, compressed air or animal power, a street railroad for public use, for street traffic for the conveyance of persons and property, and of organizing a company for that purpose.

- I. The name of the company shall be the "Mattawamkeag and Northern Railway Company."
- II. The gauge of the road to be constructed shall be four fect, eight and one-half inches.
- III. 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 some point in the village of Mattawamkeag in the town of Mattawamkeag in the county of Penobscot; thence in a northwesterly direction in and through said town of Mattawamkeag and in and through the unorganized plantation of Moluncus in the county of Aroostook, and the town of Medway in said county of Penobscot and Township A., Range 7 in said cunty of Penobscot, and Millinocket in said county of Penobscot, to some point in the village of Millinocket in said town of Millinocket.
- IV. The length of such road as nearly as may be, is twenty-two miles and is made wholly through or into the towns of Mattawamkeag, Medway, Township A. Range 7 and Millinocket in the county of Penobscot and the unorganized plantation of Moluncus in the county of Aroostook.
- V. The amount of capital stock is to be one hundred thousand dollars divided into one thousand shares of one hundred dollars each.
- VI. Frederic A. Greenwood and Isaac B. Wood both of said Mattawamkeag and Artemus Weatherbee of Lincoln in the county of Penobscot, all 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-third day of April, A. D. 1906. Frederic A. Greenwood, Mattawamkeag, nine hundred eighty-five shares; Isaac B. Wood, Mattawamkeag, five shares; Joseph A. Labley, Mattawamkeag, five shares; Artemus Weatherbee, Lincoln, one share; Nason Ingalls, Woodville, four shares.

We, the undersigned, Frederic A. Greenwood and Isaac B. Wood both of Mattawamkeag in the county of Penobscot and State of Maine, and Artemus Weatherbee of Lincoln in the

county and State aforesaid, 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 Mattawamkeag and Northern Railway Company; that one thousand shares of the capital stock, fixed in said articles of association as the capital stock 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.

Frederic A. Greenwood, Isaac B. Wood, Artemus Weatherbee.

#### STATE OF MAINE.

Penobscot ss.

April 24, 1906.

Personally appeared Frederic A. Greenwood, Isaac B. Wood and Artemus Weatherbee and severally made oath to the truth of the foregoing affidavit by them subscribed.

Before me, Fred T. Seekins, Justice of the Peace.

#### STATE OF MAINE.

In Board of Railroad Commissioners.

It having been shown to the satisfaction of the Board of Rail-road 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 Mattawamkeag and Northern Railway Company.

Dated at Augusta this 3d day of May, A. D. 1906.

JOSEPH B. PEAKS,

BENJ. F. CHADBOURNE,

PARKER SPOFFORD,

Railroad Commissioners of Maine.

Petition of the Cape Shore Railway for approval of Articles of Association. Approved May 3, 1906.

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 Cape Shore Railway for the purpose of constructing, maintaining and operating a street railway of standard gauge, beginning at a point at or near "Cape Theatre," so called, in the town of Cape Elizabeth in the county of Cumberland, through said town of Cape Elizabeth, near the coast line, to a point at or near the United States lighthouse reservation therein known as the "Two Lights;" also from a point at or near the junction of Sawyer and Ocean streets at South Portland Heights in the city of South Portland in said county of Cumberland, through said city of South Portland and town of Cape Elizabeth to a point near the "Pond Cove" schoolhouse, so called, in said town of Cape Elizabeth to connect with the above line.

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, 1906.

Llewellyn M. Leighton, Jabez True, Norman True, Charles B. Dalton, Edward C. Reynolds,

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 Cape Shore 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 the "Cape Theatre" so called, in the town of Cape Elizabeth in the county of Cumberland, through said town of Cape Elizabeth near the coast line to a point at or near the United States lighthouse reservation therein, known as the "Two Lights;" also from a point at or near the junction of Sawyer and Ocean streets at South Portland Heights in the city of South Portland in said county of Cumberland, through said city of South Portland and town of Cape Elizabeth to a point near the "Pond Cove" schoolhouse, so called, in said town of Cape Elizabeth, to connect with the above line.

Article 4. The length of the road of said company as nearly as may be is to be nine miles.

Article 5. The amount of capital stock of said company shall be thirty-six thousand dollars.

Article 6. The number of shares of which said capital stock shall consist shall be three hundred and sixty 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:

Llewellyn M. Leighton, Portland, Maine, Jabez True, Portland, Maine, Norman True, Portland, Maine, Chas. B. Dalton, Portland, Maine, Edward C. Reynolds, South Portland, Maine.

In witness whereof, we have hereunto subscibed 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.

Llewellyn M. Leighton, Portland, Me., 72 shares; Jabez True, Portland, Me., 72 shares; Norman True, Portland, Me., 72 shares; Charles B. Dalton, Portland, Me., 72 shares; Edward C. Reynolds, South Portland, Me., 72 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 in good faith to construct, maintain and operate the road mentioned in said articles of association.

Llewellyn M. Leighton, Jabez True, Norman True, Charles B. Dalton, Edward C. Reynolds.

#### STATE OF MAINE.

Cumberland ss.

April 13, A. D. 1906.

Then personally appeared the above named Llewellyn M. Leighton, Jabez True, Norman True, Charles B. Dalton, Edward C. Reynolds and made affirmation to the truth of the foregoing statement by them subscribed.

Before me, James L. Rackleff, 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 the provisions of sections 2 and 3 of chapter 53 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 Cape Shore Railway.

Dated at Augusta this 3d day of May, A. D. 1906.

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

Petition of the Schoodic Stream Railroad Company for approval of Articles of Association. Approved May 4, 1906.

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

The undersigned, Edward Stetson, Charles A. Gibson, F. H. Appleton, Edward Wood and F. W. Cram, directors as hereinafter named, present herewith articles of association made and signed for the purpose of organizing a corporation to be known as Schoodic Stream Railroad Company for the purposes of constructing, maintaining and operating a railroad for public use in the conveyance of persons and property from a point of connection with the Bangor and Aroostook Railroad in Millinocket in Indian Township No. 3 in Penobscot county to a point near the junction of the east branch of Penobscot river and the west branch of said river in Medway in said county, as in said articles specified, together with an affidavit of the directors named in said articles of association and with a map of the proposed route on an appropriate scale, all as required by chapter 51 of the Revised Statutes of Maine and acts additional thereto and amendatory thereof, and the undersigned represent that they are all the directors named in said articles of association and that all the provisions of law relating to the organization of such railroad company anterior to the approval by the Railroad Commissioners of said articles have been complied with, that public convenience requires the construction of such railroad; and they now petition you to find that public convenience requires the construction of such railroad and to endorse upon said articles of association your approval in writing of the same.

April 17, 1906.

Edward Stetson, Charles A. Gibson, F. H. Appleton, Edward Wood, F. W. Cram.

Know all men by these presents, that we, the subscribers hereto, a majority of whom are citizens of the State of Maine, hereby associate ourselves together to form a corporation under the name of Schoodic Stream Railroad Company 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 each of us hereby agrees to take the number of shares in said company set against his signature hereto.

The gauge of said railroad is to be four feet eight and one-half inches. Said railroad is to be constructed, maintained and operated from a point of connection with the Bangor and Aroostook Railroad in Millinocket in Indian Township No. 3 in Penobscot county to a point near the junction of the east branch of Penobscot river and the west branch of said river in Medway in said county.

The length of said railroad as near as may be is twelve miles. The names of the towns through which or into which said railroad is to be made are Millinocket in Indian Township No. 3, Township 1, Range 7, W. E. L. S., Township A, Range 7, W. E. L. S. and Medway, all in said Penobscot county.

The amount of capital stock is to be seventy-two thousand dollars (\$72,000) divided into seven hundred and twenty shares of one hundred dollars (\$100) each.

Edward Stetson, Charles A. Gibson, F. H. Appleton, Edward Wood and F. W. Cram are five persons, all citizens of the State of Maine, who will act as directors of said company and manage its affairs until others are chosen in their places.

Dated this sixteenth day of April, A. D. 1906.

Franklin W. Cram, seventy-two (72) shares; Edward Stetson, seventy-two (72) shares; Geo. T. Thatcher, seventy-two (72) shares; F. H. Appleton, seventy-two (72) shares; Edward Wood, seventy-two (72) shares; Linwood C. Tyler, seventy-two (72) shares; Charles A. Gibson, seventy-two (72) shares; Thomas Upham Coe, seventy-two (72) shares; Albert A. Burleigh, seventy-two (72) shares; Parker C. Newbegin, seventy-two (72) shares.

I, Edward G. Wyman, cashier of the First National Bank of Bangor, hereby certify that there has been and now is deposited in said bank to the credit of the directors of the Schoodic Stream Railroad Company named in the articles of association to which this certificate is attached the sum of thirty-six hundred dollars (\$3,600).

EDWARD G. WYMAN,

Cashier First National Bank of Bangor.

#### STATE OF MAINE.

Penobscot ss.

Bangor, April 18, A. D. 1906.

Personally appeared Edward G. Wyman, cashier of First National Bank of Bangor, and made oath to the truth of the foregoing statement by him subscribed.

Before me,

F. C. Plaisted, Justice of the Peace.

Edward Stetson, Charles A. Gibson, F. H. Appleton, Edward Wood and F. W. Cram being all of the directors named in the foregoing articles of association to which this affidavit is annexed being duly sworn on oath say, that the whole amount of the capital stock named in said articles of association has been subscribed for in good faith by responsible parties and five per cent has been paid thereon 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 of association.

April 17, 1906.

Edward Stetson, Charles A. Gibson, F. H. Appleton, Edward Wood, F. W. Cram.

#### STATE OF MAINE.

Penobscot ss.

April 18, 1906.

Personally appeared Edward Stetson, Charles A. Gibson, F. H. Appleton, Edward Wood and F. W. Cram and severally made oath to the truth of the foregoing statement by them subscribed.

Before me.

F. C. Plaisted, 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 Commercial, a newspaper published at Bangor in the county of Penobscot, and in the Bangor

Daily News, a newspaper published at Bangor in the county of Penobscot, the first publication in each paper to be at least five days before the fourth day of May, A. D. 1906, on which day the board of Railroad Commissioners will be in session at the Bangor House in Bangor, Maine, at nine o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the county commissioners of Penobscot county also to the municipal officers of the town of Medway five days before said hearing.

J. B. Peaks, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this 24th day of April, A. D. 1906.

#### STATE OF MAINE.

In Board of Railroad Commissioners.

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

Messrs. Appleton & Chaplin appeared for the petitioners.

Mr. Charles F. Woodard appeared for the Great Northern Paper Company.

Mr. Charles P. Webber and Mr. John Cassidy, land owners, appeared personally.

The only objection to the granting of this charter appears to be the objection to its location. The question of location will be considered later.

The only question here is whether public convenience requires the building of a railroad from Millinocket to Medway.

It is alleged, and we are satisfied that the Great Northern Paper Company designs the building of a new and large pulp and paper mill at Medway, whenever they can be assured of proper railway facilities. The railroad will not be built unless the pulp mill is built, nor the pulp mill unless the railroad is built. The two must go together. In this way and in this way only can Northern Maine be developed.

We regard it as our duty to assist in every reasonable way the development of the State of Maine and we cannot refuse a proposition so apparently useful in this direction as the present one.

We therefore find that public convenience requires the construction of the proposed road, and that all provisions of section 1 and 2 of chapter 51 of the Revised Statutes have been complied with and we hereby endorse upon said articles a certificate of such facts and the approval of the Board in writing.

Dated at Augusta this 4th day of May, A. D. 1906.

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

Petition of the Portland & Brunswick Street Railway for a variation in its location, and decision of the Board. Approved June 4, 1906.

To the Honorable Board of Railroad Commissioners of Maine: The Portland and Brunswick Street Railway, a corporation organized under the general laws of this State relating to street railroads, and now in operation from Brunswick to Yarmouth, respectfully represents that it desires a variation from the location described in its petition dated April 23, 1906, as approved by your Honorable Body by decree dated May 1, 1906.

The variation is as follows, with the following courses, distances and boundaries.

Beginning at station 13 in the location approved May 1, 1906, said station being on the northerly line of land owned by L. L. Shaw.

Thence by a curve to the left of 115 feet radius, 36 feet to station 13+36; thence N. 84° 15′ W. 831 feet to station 21+67; thence by a curve to the right of 2,000 feet radius 314 feet to station 24+81; thence N. 75° W. 1,095 feet to station 35+76; thence by a curve to the left of 350 feet radius 204 feet to station 37+80; said station being in the northerly line of land owned by C. W. Gerow.

The center line of the part to be abandoned is described in said petition and decree as follows:

Beginning at station 13, said station being on the northerly line of land owned by L. L. Shaw.

Thence by a curve to the left of 115 feet radius 36 feet to station 13+36; thence N. 79° 30′ W. 635 feet to station 19+71; thence by a curve to the right of 2,000 feet radius 275 feet to station 22+46; thence N. 76° 30′ W. 1,332 feet to station 35+78; thence by a curve to the left of 350 feet radius 202 feet to station 37+80; said station being on the northerly line of land owned by C. W. Gerow. The width of the location as above described is 16.5 feet on each side of the center line. The names of the owners are:

From station 13 to station 27+10, L. L. Shaw.

From station 27+10 to station 33+78, G. W. Hammond.

From station 33+78 to station 37+80, Samuel D. Warren, Mortimer B. Nason and Fisk Warren.

The variation therefrom has the following courses, distances and boundaries. Beginning at station 13 in the location approved May 1, 1906, said station being on the northerly line of land owned by L. L. Shaw. Thence by a curve to the left of 115 feet radius 36 feet to station 13+36; thence N. 84° 15′ W. 831 feet to station 21+67; thence by a curve to the right of 2,000 feet radius 314 feet to station 24+81; thence N. 75° W. 1,095 feet to station 35+76; thence by a curve to the left of 350 feet radius 204 feet to station 37+80; said station being on the northerly line of land owned by C. W. Gerow.

The width of the location as above described is 16.5 feet on each side of the center line. The names of the owners are from station 13 to station 27+10, L. L. Shaw; from station 27+10 to station 33+78, G. W. Hammond; from station 33+78 to 37+80, Samuel D. Warren, Mortimer B. Mason and Fiske Warren.

All of said variations are on land of private individuals and the names of the owners thereof are as above given.

It is impracticable to locate said railroad within the limits of streets, roads or ways.

Your petitioner files herewith a map of the aforesaid proposed variation on an appropriate scale, defining its courses, distances and boundaries, together with a report and estimate prepared by John A. Jones, a skilful engineer.

That public convenience requires the construction of said road according to said desired variation.

Wherefore, as your petitioner has by said location taken, subject to your approval, and does by said location, subject to your approval, take as for public uses for the location, construction and convenient use of its said road the land and all materials now upon it hereinbefore described in the above variation of said location so outside the limits of any street, road or way, your petitioner prays this Honorable Board to find that it appears to be impracticable to locate such railroad within the limits of streets, roads and ways and to approve the said above described location set forth as a variation so outside the limits of any street, road or way.

Wherefore, your petitioner prays that your Honorable Board will appoint a day for hearing thereon and that after such notice thereof shall be given by your petitioner as your Honorable Board deems reasonable and proper and after hearing thereon, you will make a certificate of your determination hereon in writing, in the manner by law required.

Dated this 23d day of May, A. D. 1906.

Portland and Brunswick Street Railway,

By Heath & Andrews, Its Attorneys.

On the foregoing petition,

Ordered, That the petitioner cause to be published a true copy of said petition, and this order of notice hereon, 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 Monday, the 4th day of June, A. D. 1906, on which day the Board of Railroad Commissioners will be in session at the passenger station of the Grand Trunk Railway in Yarmouth 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 municipal officers of the town of Yarmouth, the Portland Railroad Company, L. L. Shaw, G. W. Hammond, Samuel D. Warren, Mortimer B. Mason and Fisk Warren, before the date of said hearing.

I. B. Peaks, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this 29th day of May, A. D. 1906.

#### STATE OF MAINE.

In Board of Railroad Commissioners.

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

Mr. H. M. Heath appeared for the petitioner.

Messrs. Bird & Bradley appeared for G. W. Hammond, Samuel D. Warren, Mortimer B. Mason and Fiske Warren.

This is a petition for a variation from the location of the Portland & Brunswick Street Railway extension approved May 1, 1906.

The said variation is called for on account of an error in the former location.

We find that public convenience requires the change in the location as prayed for, and we hereby decree that said variation may be made according to the courses and distances named in this petition and that the land embraced in this petition for said variation may be taken for the purposes named.

Dated this 4th day of June, A. D. 1906.

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

Petition of the Bangor & Aroostook Railroad Company for the location of a branch railroad track and crossing of a highway to a mill of the Standard Veneer Company, Stockholm, and decision of the Board. Approved June 13, 1906.

To the Honorable Railroad Commissioners of the State of Maine:

The Bangor and Aroostook Railroad Company, a railroad corporation established and existing under the laws of said State, respectfully represents that it is desirous of constructing and maintaining a branch railroad track extending from its present main line in the plantation of Stockholm in Aroostook

county to the mill of the Standard Veneer Company in said Stockholm, and that it has made a location of said branch railroad track, which location is described as follows:

Beginning at a point in the plantation of Stockholm and county of Aroostook in the center of the track of the Bangor and Aroostook Railroad three hundred and fifty-two and two-tenths (352.2) feet in a northerly direction along said track from the ballast wall of the north abutment of Little Madawaska bridge at station 834+07.7=0+00 B. C.; thence on a curve to the left with a radius of 604 feet five hundred and twenty-eight and one-tenth (528.1) feet to station 5+28.1 E. C.; thence on a tangent bearing N. 62° 10′ W. three hundred and seventy-nine and one-tenth (379.1) feet more or less to the center of the highway at station 9+07.2; thence continuing the same course two hundred and ninety-two and eight-tenths (292.8) feet more or less to station 12+00 the end of the location.

That said location is wholly within said plantation of Stockholm and is to cover a width of four (4) rods being two(2) rods on each side of the above described line. Said location crosses the highway (running nearly north and south) north of Little Madawaska stream, all of which is shown on the plan and profile which accompany this petition; that it is impossible for said track to pass either over or under said way.

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

May 31, 1906.

Bangor and Aroostook 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 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 five days before Wednesday, the 13th day of June, A. D. 1906, on which day the Board of Railroad Commissioners will be in session at the Bangor House in Bangor at ten o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the county commissioners of Aroostook county, also to the municipal officers of the plantation of Stockholm.

J. B. Peaks, Chairman, For the Board of Railroad Commissioners of Maine. Dated this second day of June, A. D. 1906.

#### 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.

We hereby approve of the location described in the petition for said branch track and find that public convenience requires the same to be constructed and we hereby order that the same may be constructed and maintained. That said highway may be raised one foot above its present grade for the purpose of maintaining a grade crossing. Said crossing shall be constructed and hereafter maintained within the limits of said railroad at the expense of said petitioner. Suitable provision shall be made for surface drainage. Said crossing shall be planked between the tracks and made safe, suitable and convenient for horses, teams and carriages on said highway.

Dated this 13th day of June, A. D. 1906.

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

Petition of the Somerset Railway Company to take land for a gravel pit in Saplingtown and decision of the Board.

Approved June 30, 1906.

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

Respectfully represents the Somerset Railway Company, a corporation duly established under the laws of the State of Maine, located and having its prinicpal place of business at Oakland in the county of Kennebec and state aforesaid, that it is necessary for said railway company to take and hold, as for public uses, a lot of land for borrow and gravel pits, situated in Township Number One, Range Seven, W. K. R., known as Saplingtown, in the county of Somerset and said State, bounded and described as follows, to wit:

Beginning at a point on the line between lots 40 and 42 in said township, 2004 feet S., 3 deg. 30 min. W. from corner of said lots on the top line; thence S. 75 deg. W., 1168 feet; thence S. 55 deg. 40 min. W. 1232 feet; thence S. 34 deg. 20 min. E. 800 feet; thence N. 55 deg. 40 min. E. 500 feet; thence N. 48 deg. 50 min. E. 700 feet; thence N. 47 deg. 20 min. E. 500 feet; thence N. 27 deg. 30 min. E. 400 feet; thence N. 71 deg. E. 192 feet to a post; thence N. 3 deg. 30 min. E. 161 feet to place of beginning.

Containing 31 and 22-100 acres, more or less, as more fully shown on plan defining the courses, distances and boundaries, hereto annexed and made a part of this application.

The names of the persons interested in said described lot of land are Mrs. Joanna Gibson, residing in Fairfield, Somerset county, Maine, F. C. Gibson, residing in said Fairfield, Mrs. Annie Knights, residing in Albion, Kennebec county, Maine, Mrs. Helen E. Cushing residing in Seattle, state of Washington, and Stephen Wing, Samuel Wing, Eugene Wing, Mary L. Newhall, and Henry C. Newhall, all residing in said Fairfield.

And this petitioner says that it requires, desires, and claims to take said lot of land for purposes here before set forth; that the owners of said lot of land do not consent to the taking of the same by your petitioner for the purposes aforesaid; that your petitioner and the parties owning the same do not agree as to the necessity for taking said above described lot for said purposes, nor do they agree as to the area necessary to be taken for said purpose.

And your petitioner hereby makes written application to your Honorable Board of Railroad Commissioners, herein describing the estate it desires to take and naming the persons interested therein, and asks your Honorable Board to determine the same in accordance with the provisions of section twenty-six (26) of chapter fifty-one (51) of the Revised Statutes of the State of Maine, and it further asks that, in accordance with said section twenty-six, your Honorable Board will appoint a time for hearing, view the premises, hear the parties, and determine how much, if any, of said such real estate is necessary for the reasonable accommodation of the traffic and appropriate business of your petitioner.

Dated at Oakland, Maine, June 7, 1906.

The Somerset Railway Company,
By John F. Hill, President,
William T. Haines, 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 last publication in said paper to be at least fourteen days before Friday the twenty-ninth day of June, A. D. 1906, on which day the Board of Railroad Commissioners will be in session at the junction of the Somerset Railway and the Canadian Pacific Railway, on the line of the extension of the Somerset Railway at twelve o'clock, noon, for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order by registered mail to Mrs. Joanna Gibson, Fairfield, Maine; F. C. Gibson, Fairfield, Maine; Mrs. Annie Knights, Albion, Maine; Mrs. Helen C. Cushing, Seattle, Washington; Stephen Wing, Samuel Wing, Eugene Wing, Mary L. Newhall, and Henry C. Newhall, all of said Fairfield, Maine, land owners mentioned in said petition. The copies to be directed to them at the residences of the several owners. Said letters to be deposited in the mail at least fourteen days before the time of the hearing.

JOSEPH P. PEAKS, Chairman, For the Board of Railroad Commissioners of Maine. Dated this ninth day of June, A. D. 1906.

#### 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. William T. Haines appeared for the petitioners.

Mr. Stephen Wing appeared personally.

Mr. F. C. Gibson appeared personally.

At the hearing it appeared that the land owners described in the petition and the said railroad company had not agreed as to the necessity for taking said lands nor the area necessary to be taken.

It further appeared that this is practically the only good gravel pit on or near the line of railroad and that the ballast therein is needed for the proper construction of said road and we find that so much of said land as is hereafter definitely described is necessary for the use of the said Somerset Railway Company for the purposes set forth in said petition, to wit:

Beginning at a point on the line between lots 40 and 42 in said township, 2,004 feet S. 3 deg. 30 min. W. from corner of said lots on the top line; thence S. 75 deg. W. 1,168 feet; thence S. 55 deg. 40 min. W. 1,232 feet; thence S. 34 deg. 20 min. E. 800 feet; thence N. 55 deg. 40 min. E. 500 feet; thence N. 48 deg. 50 min. E. 700 feet; thence N. 47 deg. 20 min. E. 500 feet; thence N. 27 deg. 30 min. E. 400 feet; thence N. 71 deg. E. 192 feet to a post; thence N. 3 deg. 30 min. E. 161 feet to place of beginning. Containing 31 and 22-100 acres more or less. Reference is had to plan hereto attached for further description.

We therefore adjudge and determine that the premises above described are necessary for the use of said railroad company for a gravel pit and that said premises may be taken and held as prayed for and we further make this our determination and adjudication and certificate as required by statute.

Dated at Augusta this 30th day of June, A. D. 1906.

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

Petition of the Somerset Railway Company for the location of a spur track to a gravel pit, Saplingtown, and decision of the Board. Approved June 30, 1906.

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

The Somerset Railway Company, a corporation established under the laws of the said State of Maine, located and having its principal place of business at Oakland in the county of Kennebec and State aforesaid, respectfully represents:

That it is desirous of constructing and maintaining a necessary spur track in Township Number One, Range Seven, W. K. R., known as Saplingtown, in the county of Somerset and said State of Maine, extending from station 349+68 of the located line of the Somerset Railway extension on lot No. 44 of said town southwesterly to a gravel pit situated on lot No. 40 of said Saplingtown, said gravel pit being necessary for the reasonable accommodation of the traffic and appropriate business of the said corporation.

The location of said necessary track is described as follows:

A strip of land two rods wide, one rod each side of center line, said center line described as follows:

Beginning at station 349+68 of the located line of the Somerset Railway extension, thence curving to the right with a radius of 716 feet a distance of 240 feet, which is place of beginning of extra right of way required; thence curving to the right with a radius of 716 feet, a distance of 653 feet to station 8+93; thence curving N. 56° 15′ W. 1,095 feet to station 19+88; thence curving to the left with a radius of 716 feet, a distance of 966 feet to station 29+54; thence running south 46° 28′ W. 1,736 feet to station 46+90, said station 46+90 being on the line between lots 40 and 42, Saplingtown, all on lots 44 and 42 in said Saplingtown, containing 3.37 acres more or less.

The owners of said lots 42 and 44 over which said location is made are F. E. Snow, W. O. Taylor, W. M. Conant and W. A. Brooks, Jr., all of Boston in the county of Suffolk and Commonwealth of Massachusetts.

Wherefore, the said Somerset Railway 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.

Dated at Oakland, Maine, June 4th, 1906.

Somerset Railway Company,

By JOHN F. HILL, President.

WILLIAM T. HAINES, Attorney 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 Friday the twenty-ninth day of June, A. D. 1906, on which day the Board of Railroad Commissioners will be in session at the junction of the extension of the Somerset Railway with the Canadian Pacific Railway on line of said extension at twelve o'clock, noon, for the purposes indicated in said petition. Said petitioner shall send copies of the foregoing petition and order to the following persons named in said petition as owners of land over which said spur track is proposed to be constructed: Mr. F. E. Snow, W. O. Taylor, W. M. Conant, W. A. Brooks, Jr., all of Boston, Massachusetts

JOSEPH B. PEAKS, Chairman, For the Board of Railroad Commissioners of Maine. Dated this ninth day of June, A. D. 1906.

#### 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. William T. Haines appeared for the petitioner.

Mr. Virgil Connor appeared for the land owners.

We find that the location of the spur track in Township Number 1, Range 7, W. K. R. named in the foregoing petition is necessary and that public convenience requires that the same should be constructed. And we hereby decree that a strip of land two rods wide, one rod each side of the center line described

in said petition, may be taken as and for public uses and that said spur track may be located and constructed as prayed for in said petition; and we hereby approve of said location and provide that the petitioner may locate, construct and maintain such necessary tracks under the direction of said Board and according to this decree.

Dated at Augusta this 30th day of June, A. D. 1906.

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

## ROCKLAND, SOUTH THOMASTON & OWL'S HEAD RAILWAY.

STATE OF MAINE.

In Board of Railroad Commissioners.

RAILROAD COMMISSIONERS' CERTIFICATE.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of an extension of the Rockland, South Thomaston & Owl's Head Railway from South Thomaston town line to Crescent Beach, a distance of four miles, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this 3d day of July, A. D. 1906.

JOSEPH B. PEAKS,

BENJ. F. CHADBOURNE,

PARKER SPOFFORD,

Railroad Commissioners of Maine.

Petition of the Boston & Maine Railroad Company asking for the authority of the Board of Railroad Commissioners to issue 42,037 shares of common stock. Approved July 6, 1906.

## BOSTON & MAINE RAILROAD. PRESIDENT'S OFFICE.

Boston, June 13, 1906.

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

Respectfully represents your petitioner, Boston & Maine Railroad, that it is a corporation under the laws of said State and has a franchise to operate a railroad therein; that at a meeting of the stockholders of said corporation duly called, notified and held for the purpose in the City Hall at Lawrence, Mass., at ten-thirty o'clock A. M. October II, 1905, pursuant to the call of the directors, a copy whereof is herewith submitted, a quorum being present the holders of a majority of the capital stock of said corporation acting under article IV of said call relative to the proposed increase of the capital stock by the issue of 42,037 new shares of common stock in addition to its present authorized and outstanding capital, voted by a vote of 169,846 in favor and four opposed, to increase the capital stock of said corporation by the issue of 42,037 new shares of its common stock "for the purpose of providing means for making additions to the equipment of the company and for making permanent improvements to the road and for abolishing grade crossings and for other necessary and lawful purposes," and authorized the directors "to cause said forty-two thousand and thirty-seven shares of common stock to be issued and disposed of conformably to law at such time or times as in their judgment the best interests of the company may require, and to do all other acts and things in the name and behalf of this company necessary or proper to carry this vote into effect," a copy of which vote is herewith submitted.

And your petitioner further represents that the Board of directors of said corporation, by a vote passed April 12, 1906, under authority of said vote of the stockholders as passed under said article IV of the call voted to empower and direct the president of this company to petition your Honorable Board for the

requisite authority and approval, conformably to law, for the issue of forty-two thousand and thirty-seven additional new shares of its common stock as authorized by said vote of the stockholders "for the purpose of making additions to the equipment of the company and for making permanent improvements to the road and for abolishing grade crossings and for other necessary and lawful purposes; and that your Honorable Board shall determine the price at which the amount of the increased capital stock which has been authorized shall be offered proportionately to the stockholders for their subscription as provided by law";

And your petitioner further represents that the amount of said capital stock which it desires to apply, pursuant to and for the purposes set forth in the said vote of the stockholders is the amount, as near as may be, which the corporation desires shall be approved and determined upon by your Honorable Board as reasonably requisite for the said purposes; that the purposes for which it is proposed to make said issue of stock are lawful and consistent with the public interest; and that said issue of forty-two thousand and thirty-seven new shares addition to its present authorized and outstanding capital is reasonably requisite to provide means for the said purposes above named for which said issue of stock is authorized.

Wherefore, your petitioner, Boston & Maine Railroad, respectfully petitions your Honorable Board that it will approve and authorize said issue of the common stock of this company for the said purposes in addition to the amount of its capital stock authorized or outstanding, as being an issue to an amount reasonably requisite for said purposes, and that the Board will determine the value at which the said new stock shall be offered to the stockholders according to law, and will do all other acts and things necessary or proper to carry the purposes of said votes of the stockholders and of said Board into effect, conformably to law, the proceeds of said stock to be applied only for the said purposes.

Boston & Maine Railroad,
By Lucius Tuttle, President.
Henry B. Cleaves, Attorney,
Boston & Maine Railroad.

#### STATE OF MAINE.

In Board of Railroad Commissioners.

Augusta, June 28, 1906.

On the petition of the Boston & Maine Railroad for the approval of an issue of forty-two thousand and thirty-seven (42,037) shares of capital stock in addition to that at present authorized and outstanding, for the purpose of providing means for making additions to the equipment of the company, and for making permanent improvements to the road, and for abolishing grade crossings, and for other necessary and lawful purposes; the Board of Railroad Commissioners will give a hearing to the parties in interest at its office in the State House, Augusta, on Friday the sixth day of July, A. D. 1906, at ten o'clock in the forenoon.

And the petitioner is required to give notice of said hearing by publication hereof three days successively prior to said date in the Portland Daily Press, the first publication to be at least five days before said day of hearing.

JOSEPH P. PEAKS, Chairman, For the Board of Railroad Commissioners.

#### STATE OF MAINE.

In Board of Railroad Commissioners.

July 6, 1906.

Petition of the Boston & Maine Railroad for approval of an issue of additional capital stock.

It appearing, after due notice and hearing and such further investigation as was deemed requisite, that the proposed issue of additional capital stock by the Boston & Maine Railroad is for lawful purposes, and consistent with the public interests, and has been duly authorized by said Boston & Maine Railroad, it is

Ordered, That the approval of the Board of Railroad Commissioners of the State of Maine be hereby given to the issue by the Boston & Maine Railroad of additional shares of common stock not exceeding forty-two thousand and thirty-seven (42,037) in number, amounting at par value to four million two hundred three thousand and seven hundred dollars (\$4,203,700),

as an issue of capital stock reasonably necessary and of the amount required for the purpose of providing means for additions to rolling stock by the purchase of freight cars; for making permanent improvements in the property by the construction of additional tracks and the erection and equipment of shops connected with the power department, and for abolishing grade crossings.

And it is determined, that the value at which the new shares of stock shall be offered to the stockholders who may be entitled to take the same according to law, is one hundred sixty-five dollars (\$165) per share.

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

Petition of the Schoodic Stream Railroad Company for the approval of location, and decision of the Board. Approved July 10, 1906.

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

The Schoodic Stream Railroad Company herewith presents a location of its line of railroad from a point of connection with the Bangor and Aroostook Railroad in Township 1, Range 7, in Penobscot county, to a point near the junction of the east branch of the Penobscot river and the west branch of said river in Medway in said Penobscot 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.

Bangor, Maine, June 25, 1906.

Schoodic Stream Railroad Company,
By Appleton & Chaplin, Its Attorneys.

(Courses, distances and boundaries are here omitted).

On the foregoing petition,

Ordered, That the petitioner cause to be published a true copy of said petition and this order of notice thereon, three days successively in the Daily News and 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 Tuesday the tenth day of July, A. D. 1906, on which day the Board of Railroad Commissioners will be in session at the Bangor House in Bangor at ten o'clock in the forenoon for the purposes indicated in said petition.

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

J. B. Peaks, Chairman, For the Board of Railroad Commissioners of Maine. Dated this 28th day of June, A. D. 1906.

#### 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 appearing.

Messrs. Appleton & Chaplin appeared for the petitioner.

No one appeared to oppose the location.

Mr. Moses Burpee, chief engineer of the Bangor & Aroostook Railroad, under whose supervision this location was made, testified before the Board that this was the only feasible and practical location which could be made.

Relying upon his judgment we hereby approve said location and decree that the road may be constructed according to said location.

Dated at Augusta this 10th day of July, A. D. 1906.

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

Petition of the Northern Maine Seaport Railroad Company for the location of a branch railroad track, and crossing highway at Northern Maine Junction, and decision of the Board. Approved July 24, 1906.

To the Honorable Railroad Commissioners of the State of Maine:

The Northern Maine Seaport Railroad Company, a railroad corporation established and existing under the laws of said State, respectfully represents that it is desirous of constructing and maintaining a branch railroad track extending from its present main line track in the town of Hermon in Penobscot county, to the railroad station of the Maine Central Railroad Company at Northern Maine Junction in said Hermon, and to there connect with the Maine Central Railroad; and that it has made a location of said branch railroad track, which location is described as follows:

Beginning at a point on the center of the Northern Maine Seaport Railroad (as per location approved by the Railroad Commissioners) in said Hermon, said point being north of the Maine Central Railroad and at station 1595 revised chainage on said road track, thence on a tangent bearing S. 50° 07′ W. 299.2 road track, thence on a tangent bearing S. 50° 07′ W. 299.2 feet to station 2+99.2; thence on a 4° curve to the left 591.2 feet to station 8+90.4 E. C.; thence on a tangent to said curve bearing S. 26° 28′ W. 1,269 feet to station 21+59.4 B. C.; thence on a 6° curve to the left 1,348.3 feet to station 35+07.7, and to there connect with the Maine Central Railroad.

This location is to cover a width of four rods being two rods on either side of above described line. Said location crosses a highway known as "Hammond street," all of which is shown on plan herewith presented. A profile is also presented.

Your petitioner hereby desires your approval of said location, in order that said branch railroad track may be constructed and maintained under your direction, as provided in section 30 of chapter 50 of the Revised Statutes as amended by chapter 127 of the Public Laws of 1905, and your petitioner represents that said branch railroad track will cross said highway known as "Hammond street" and that it will be impossible for said

branch railroad track to cross either over or under said highway. It therefore asks permission to cross said highway at grade, and that you will determine the manner and conditions upon which said branch railroad track may so cross the aforesaid highway.

Northern Maine Seaport Railroad Company, By Appleton & Chaplin, Its Attorneys. Bangor, Maine, July 12, 1906.

On the foregoing petition,

Ordered, That the petitioner cause to be published a true copy of said petition, and this order of notice thereon, three days successively in the Daily News and Daily Commercial, newspapers published at Bangor, in the county of Penobscot, the first publication in each paper to be at least five days before Tuesday the twenty-fourth day of July, A. D. 1906, on which day the Board of Railroad Commissioners will be in session at the Bangor House in Bangor at ten o'clock in the forenoon for the purposes indicated in said petition.

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

J. B. Peaks, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this 14th day of July, A. D. 1906.

#### 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. The municipal officers of Hermon appeared personally.

This is a proceeding under chapter fifty-one (51), section thirty (30), of the Revised Statutes, as amended by chapter one hundred and twenty-seven (127), Public Laws of 1905.

The subject matter of the petition shows that the misnaming of the chapter in the petition was a clerical error.

The proposed line is a branch track to connect the main line of the Northern Maine Seaport Railroad with the Maine Central Railroad at Hermon Junction, so called.

Of course the connection with the Maine Central Railroad can only be by consent, because of section fifty-nine (59) of chapter fifty-one (51) of the Revised Statutes, as this board decided in the matter of the Franklin, Somerset and Kennebec Railway Company, in the report of 1901, on page 129.

This proceeding is for the purpose of obtaining a legal location across the highway in the town of Hermon. We approve the location of the branch track so far as it extends to the limits of the right of way of the Maine Central Railroad Company, and find that public convenience requires its construction.

We therefore decree that the said branch track may be constructed across the highway named in said petition at grade, after raising the grade of said highway not exceeding three feet at the point of crossing.

The said railroad company shall construct said crossing at its own expense, so that the highway shall not be steeper than one foot elevation to every twenty feet out from said track, and the highway shall be constructed so as to be as wide as it is at the present time. Suitable provision shall be made for surface drainage, and the crossing shall be properly planked so as to make it safe and convenient for travelers on said highway. All of the work to be done at the expense of the said railroad company.

Dated this 24th day of July, 1906.

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

# PORTLAND & BRUNSWICK STREET 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 Brunswick Street Railway from a connection with the said Portland and Brunswick Street Railway, on Spring street in Yarmouth, at station o (as per plan on file with the Board of Railroad Commissioners and approved May 1, 1906) to Main street in Yarmouth, a distance of .801 miles, hereby certify that we have found the same so constructed as to be safe for public travel.

Dated at Augusta this ninth day of August, A. D. 1906.

JOSEPH B. PEAKS,

BENJ. F. CHADBOURNE,

PARKER SPOFFORD,

Railroad Commissioners of Maine.

Petition of the Boston & Maine Railroad Company for determination of the manner and conditions of crossing the Portland Railroad at Deering Oaks and Woodford's Corner.

Petition withdrawn.

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

Respectfully represents the Boston & Maine Railroad, a corporation existing under the laws of the State of Maine, and possessing and operating a railroad already built between the city of Portland in the county of Cumberland in said State of Maine, and the city of Rochester in the state of New Hampshire, which said railroad is crossed by the electric street railroad of the Portland Railroad Company at two points, namely, one crossing at or near the northerly entrance to Deering's Oaks and the other at or near the junction of Lincoln street with said

Forest avenue near Woodford's Corner, said crossings being shown by a plan herewith filed.

Your petitioner hereby represents that no decision has ever been made by your Honorable Board determining the manner and conditions of construction and maintenance of such crossings, and therefore prays that your Honorable Board will, in accordance with the provisions of section 73 of chapter 51 of the Revised Statutes of Maine, after due notice and hearing, determine what changes, if any, are necessary and how such crossings shall be constructed and maintained and how the expense thereof shall be borne.

Dated at Portland the seventh day of February, 1905.

Boston & Maine Railroad,

By Frank Barr, 3rd V. P. 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 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 Wednesday the first day of March, A. D. 1905, on which day the Board of Railroad Commissioners will be in session at Lafayette Hotel in the city of Portland at ten o'clock in the forenoon for the purposes indicated in said petition. Said petitioner shall send copies of the foregoing petition and order to the Portland Railroad Company, E. A. Newman, General Manager, and to the municipal officers of the city of Portland, five days at least before the date of said hearing.

PARKER SPOFFORD,

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.

The foregoing petition is withdrawn by request of the Boston & Maine Railroad Company, and by consent of the Portland Railroad Company.

Per order of the Board.

J. B. Peaks, Chairman,

Dated this 9th day of August, A. D. 1906.

Petition of the Lewiston & Turner Railroad Company for the approval of articles of association. Approved August 14, 1906.

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

We, the undersigned, who have been chosen 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, and in and through the city of Lewiston, in said county of Androscoggin, to be known as "Lewiston and Turner Railroad Company," 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, August 7, 1906.

Frank W. Dana, Edgar S. Hill, Orland S. Ham, Albert L. Kavanagh, Harry Manser.

### Articles of Association.

We, the undersigned, Frank W. Dana of Brookline, in the county of Norfolk and Commonwealth of Massachusetts, Edgar S. Hill of Boston, in the county of Suffolk and Commonwealth aforesaid, Orland S. Ham and Albert L. Kavanagh, both of Lewiston, in the county of Androscoggin and State of Maine, and Harry Manser of Auburn, in said county of Androscoggin, a majority of whom, namely, Orland S. Ham, Albert L. Kavanagh and Harry Manser, 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 Turner Railroad Company."

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 the terminus of the street railroad operated by the Auburn and Turner Railroad Company at Lake Grove, so called, in the city of Auburn, in the county of Androscoggin, thence in and through said city of Auburn to the city of Lewiston, in said county of Androscoggin, thence in and through said city of Lewiston to some point at, in or near Haymarket Square, so called, on Main street, in said city of Lewiston, and to some point on or near the Maine Central Railroad in said city of Lewiston.

The length of said road, as near as may be, will be three miles. The amount of capital stock is fifty thousand dollars.

The number of shares of which said stock shall consist shall be five hundred.

Frank W. Dana of Brookline, in the county of Norfolk and Commonwealth of Massachusetts; Edgar S. Hill of Boston, in the county of Suffolk and Commonwealth aforesaid; Orland S. Ham and Albert L. Kavanagh both of Lewiston, in the county of Androscoggin and State of Maine, and Harry Manser of Auburn, in said county of Androscoggin, 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 third day of August in the year of our Lord, one thousand nine hundred and six.

Frank W. Dana, Brookline, Mass., two hundred forty-three (243) shares.

Edgar S. Hill, Boston, two hundred and forty-two (242) shares.

Orland S. Ham, Lewiston, Maine, five (5) shares.

Albert L. Kavanagh, Lewiston, Maine, five (5) shares.

Harry Manser, Auburn, Maine, five (5) shares.

#### STATE OF MAINE.

We, the undersigned, Frank W. Dana of Brookline, in the county of Norfolk and Commonwealth of Massachusetts; Orland S. Ham and Albert Kavanagh both of Lewiston, in the

county of Androscoggin and State of Maine, and Harry Manser of Auburn, in said county of Androscoggin, being a majority of the directors named in the annexed articles of association of the proposed Lewiston and Turner Railroad Company, on oath depose and say, that the five 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, August 6, 1906.

Frank W. Dana, Orland S. Ham, Albert L. Kavanagh, Harry Manser.

#### STATE OF MAINE.

Androscoggin ss.

August 6, 1906.

Then personally appeared Frank W. Dana, Orland S. Ham, and Albert L. Kavanagh and made oath that the foregoing affidavit by them signed is true.

Before me,

JOHN A. MORRILL, Notary Public.

Seal.

#### STATE OF MAINE.

Androscoggin ss.

August 7, 1906.

Personally appeared Harry Manser and made oath that the foregoing affidavit by him signed is true.

Before me,

JOHN A. MORRILL, Notary Public.

Seal.

#### STATE OF MAINE.

In Board of Railroad Commissioners.

The undersigned, Board of Railroad Commissioners of the State of Maine, hereby certify that the foregoing Articles of Association are in accordance with provisions of sections 2 and 3 of chapter 53 of the Revised Statutes, and we hereby approve of said articles of association, and find that sections 2 and 3 of chapter 53 of the Revised Statutes have been complied with.

Dated this 14th day of August, A. D. 1906.

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

Petition of the Eastern Traction Company for approval of location, and decision of the Board. Approved August 16, 1906.

To the Honorable Railroad Commissioners of the State of Maine:

The Eastern Traction Company, a corporation organized under the general laws of the State of Maine, and existing by virtue of said laws, and having its location and place of business in Bangor, in the county of Penobscot and State of Maine, hereby applies to the Railroad Commissioners and petitions for approval of the location, courses, distances and boundaries of the proposed street railway tracks as laid down in the accompanying map of the proposed route on an appropriate scale, together with a report and estimate thereon prepared by a skillful engineer.

The said corporation also submits herewith the written approval of the proposed route and location as to streets, roads or ways, by the municipal officers of the city of Bangor, the municipal officers of the towns of Hermon, Levant, Stetson, Exeter, Garland and Dexter, in said county of Penobscot and State of Maine, said city of Bangor and said towns aforementioned being all the cities and towns in which said railroad is to be constructed.

The said corporation annexes hereto as a part of this petition a description of the proposed route and location, defining its courses, distances and boundaries, marked exhibit "A," (the same being a part of the engineer's report).

Accompanying this petition is the report prepared by a skill-ful engineer, together with a description of the proposed route and location of the electric road of the Eastern Traction Company defining the courses, distances and boundaries, marked exhibit "A."

The map of the proposed route, marked exhibit "B."

The estimate prepared by a skillful engineer, marked exhibit "C." The petitions of this corporation to the municipal officers of the city of Bangor, together with the written approval of the proposed route and location and change in location by the municipal officers of said city, the same being marked exhibit "D" and exhibit "D I."

The petition of this corporation to the municipal officers of the town of Hermon, together with the written approval of the proposed route and location by the municipal officers of said town, the same being marked exhibit "E."

The petition of this corporation to the municipal officers of the town of Levant, together with the written approval of the proposed route and location by the municipal officers of said town, the same being marked exhibit "F."

The petition of this corporation to the municipal officers of the town of Stetson, together with the written approval of the proposed route and location by the municipal officers of said town, the same being marked exhibit "G."

The petition of this corporation to the municipal officers of the town of Exeter, together with the written approval of the proposed route and location by the municipal officers of said town, the same being marked exhibit "H."

The petition of this corporation to the municipal officers of the town of Garland, together with the written approval of the proposed route and location by the municipal officers of said town, the same being marked exhibit "I."

A general map showing location with relation to other rail-ways, marked exhibit "J."

The petition of this corporation to the municipal officers of the town of Dexter, together with the written approval of the proposed route and location by the municipal officers of said town, the same being marked exhibit "K."

A profile of the proposed route marked exhibit "L;" all the said exhibits having been hereinbefore referred to in this petition.

Your petitioner further says that public convenience requires the construction of the electric railway as herein prayed for.

Said corporation further asks that the Railroad Commissioners give a hearing hereon at a time and place to be designated by said Railroad Commissioners after said Commissioners have ordered such notice to be given as they shall deem meet.

Dated at Bangor, Maine, this first day of May, 1906.

Eastern Traction Company,

By Forest J. Martin, Clerk.

(Courses, distances and boundaries here omitted).

On the foregoing petition,

Ordered, That the petitioner cause to be published a true copy of said petition, and this order of notice thereon, together with the description of the proposed route and location, three times successively in the Bangor Sunday Republican, a newspaper published at Bangor in the county of Penobscot, the last publication in said paper to be at least three days before the thirteenth day of June, A. D. 1906, on which day the Board of Railroad Commissioners will be in session at the Bangor House in Bangor, Maine, at nine o'clock in the forenoon for the purposes indicated in said petition. Said petitioner shall send copies of the foregoing petition and order by registered mail, to the municipal officers of the towns of Hermon, Levant, Stetson, Exeter, Garland and Dexter, and the city of Bangor, and the clerk of the Bangor and Aroostook Railroad Company, seven days before said hearing.

JOSEPH B. PEAKS, Chairman, For the Board of Railroad Commissioners of Maine. Dated this nineteenth day of May, A. D. 1906.

#### 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 partices interested.

Mr. Forest J. Martin appeared for the petitioners.

No one appeared to oppose the location.

The Eastern Traction Company having complied with all the provisions of the statutes in relation to the organization of electric street railways, presents this petition to the Board of Railroad Commissioners for the purpose of obtaining the approval of said Board of its proposed location, and a finding by said Board that public convenience requires the construction of said electric street railway.

After full hearing in relation to the matter we hereby find that public convenience does require the construction of said street railway, and we hereby approve the proposed location, and we hereby make our decree of the facts above stated, and we find that so much of said location as is outside of the limits of streets, roads and ways is made because it is impracticable to locate said railroad within the limits of said streets, roads and ways.

Dated this 16th day of August, A. D. 1906.

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

Petition of the Canadian Pacific Railway Company for approval of the location of a branch railroad track, Greenville village, to the mill of the Veneer Box and Panel Company, and decision of the Board. Approved August 20, 1906.

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

The Canadian Pacific Railway Company, a corporation established under the laws of the Dominion of Canada, and located and having its principal place of business at Montreal, in the Province of Quebec and Dominion of Canada, lessee of and operating the railway constructed by the International Railway Company of Maine across the State of Maine from Lowelltown to Mattawamkeag, respectfully represents that it is desirous of constructing and maintaining a branch railroad track in the town of Greenville, in the county of Piscataquis in said State of Maine, extending from a point in its main track in said town of Greenville easterly of the passenger station in said Greenville to the mill of the Veneer Box and Panel Company in said Greenville.

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

The center line of said location commences at a stake in the center of the main line track of the International Railway of Maine and its lessee the Canadian Pacific Railway, at a distance of one hundred sixty-nine thousand one hundred and fifteen (169,115) feet westwardly, measured along said center line from the center of Brownville Junction passenger station, on the main line of said railway company; running thence south seventy-one degrees and forty-two minutes east (S. 71° 42' E.) astronomical at an angle of one degree and fifty minutes , (1° 50') with said center line of main track, a distance of fifteen (15) feet to a stake; thence on a curve to the left, or southeasterly, of six hundred forty-six and five-tenths (646.5) feet radius, a distance of fifty-one and one-tenth (51.1) feet to a stake; thence south seventy-six degrees and fourteen minutes east (S. 76° 14' E.) on a tangent to said curve, a distance of twenty-one and three-tenths (21.3) feet to a stake; thence on a curve to the left of seven hundred sixty-four and

five-tenths (764.5) feet radius, a distance of eight hundred twenty-seven and seven-tenths (827.7) feet to a stake; thence north forty-one degrees and forty-one minutes east (N. 41° 41' E.) on a tangent to said curve a distance of eight hundred sixty-two and five-tenths (862.5) feet to a stake; thence on a curve to the left of eleven hundred forty-six and three-tenths (1.146.3) feet radius, a distance of six hundred thirty-five and four-tenths (635.4) feet to a stake; thence north nine degrees and fifty-five minutes east (N. 9° 55' E.), on a tangent to said curve, a distance of one hundred twenty-nine and four-tenths (129.4) feet to a stake; thence on a cure to the right, of nineteen hundred ten and one-tenth (1,910.1) feet radius, a distance of one hundred seventy-seven and eight-tenths (177.8) feet to a stake; thence north fifteen degrees and fifteen minutes east (N. 15° 15' E.), on a tangent to said curve, a distance of two hundred thirty-six and nine-tenths (236.9) feet to a stake; thence on a curve to the right of eleven hundred forty-six and three-tenths (1,146.3) feet radius, a distance of one hundred and sixty-nine (169) feet to a stake; thence north twentythree degrees and forty-two minutes east (N. 23° 42' E.) on a tangent to said curve, a distance of eighty-one (81) feet to a stake; thence on a curve to the left of nine hundred fifty-five and four-tenths (955.4) feet radius, a distance of six hundred thirty-three and three-tenths (633.3) feet to a stake; thence north fourteen degrees and eighteen minutes west (N. 14° 18' W.) on a tangent to said curve, a distance of five hundred and twenty-four (524) feet to a stake; thence on a curve to the right of twenty-eight hundred sixty-four and nine-tenths (2,864.9) feet radius, a distance of one hundred sixty-five and nine-tenths (165.9) feet to a stake; thence north ten degrees and fifty-nine minutes west (N. 10° 50' W.), on a tangent to said curve, a distance of eighteen hundred two and four-tenths (1,802.4) feet to a stake; thence on a curve to the left of eleven hundred forty-six and three-tenths (1,146.3) feet radius, a distance of one hundred eighty-nine and seven-tenths (189.7) feet to a stake; thence north twenty degrees and twenty-eight minutes west (N. 20° 28' W.), on a tangent to said curve, said tangent being parallel to and seven (7) feet distant, westerly, from Veneer Box and Panel Company's mill, a distance of two hundred twenty-seven and six-tenths (227.6) feet to a stake, the end of herein described line.

This location is to cover a width of thirty-three feet (33) on each side of the above described center line from the northern limit of the right of way, taken by the International Railway of Maine to station twelve hundred (1,200); a width of twenty (20) feet on each side of said center line from station twelve hundred (1,200) to the northern limit of West street; a width of ten (10) feet on each side of said center line from the northern limit of West street to chainage thirty-three hundred (3,300); a width of twenty-five (25) feet on each side of said center line from chainage thirty-three hundred (3,300) to chainage thirty-six hundred (3,600); a width of twenty (20) feet on each side of said center line from chainage thirty-six hundred (3,600) to the northern limit of land owned by Joseph P. Knight, together with the remainder of Joseph P. Knight's land lying to the east of said center line; a width of twenty-five (25) feet on each side of said center line from the northerly limit of said Joseph P. Knight's land aforesaid to the northern limit of Mill street; and a width of twenty (20) feet on each side of said center line from the northern limit of Mill street to the southern limit of land owned by the Veneer Box and Panel Company, but is made subject to all prior rights of said Canadian Pacific Railway Company over and in any portion of the land covered by said location.

The above described location crosses Lake View road, West street, Lincoln street and Mill street, all in said town of Greenville, which said location and said streets and ways are shown on the plan attached hereto dated July 6, 1906, and signed by C. B. Brown, division engineer.

Wherefore, the said Canadian Pacific 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 ways and streets.

Dated at Montreal, July 28, 1906.

Canadian Pacific Railway,

By D. McNicoll, Vice-President.

C. F. WOODARD, 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 Monday the twentieth day of August, A. D. 1906, on which day the Board of Railroad Commissioners will be in session at the office of the M. G. Shaw Lumber Company at Greenville, at eleven o'clock in the forenoon for the purposes indicated in said petition. Said petitioner shall send copies of the foregoing petition and order to the municipal officers of the town of Greenville, and to the M. G. Shaw Lumber 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 ninth day of August, A. D. 1906.

#### STATE OF MAINE.

In Board of Railroad Commissioners.

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

Mr. Charles F. Woodard appeared for the Canadian Pacific Railway Company.

Mr. Henry Hudson appeared for the town of Greenville.

This petition is for a branch railroad track connecting the village of Greenville with the main line of the Canadian Pacific Railway, and to run to a mill of the Veneer Box and Panel Company.

There seems to be no opposition to granting a right to build said branch railroad track, and we find that public convenience requires the construction of it; we also approve the location of the proposed branch railroad track.

We hereby decree that said branch railroad track may cross Lake View road at grade; that it may cross West street at grade after it has been raised not exceeding one foot; that it may cross Lincoln street by lowering said street not exceeding four and one-half feet; that it may cross Mill street at grade. At all these crossings the approaches shall be not steeper than one foot elevation to every twenty feet out from said track.

Suitable provisions shall be made for surface drainage, and the crossings shall be planked and maintained in safe condition for travelers. All work at these crossings shall be done by the said railway company, and the crossings shall be hereafter maintained by said railway company.

Dated this 20th day of August, A. D. 1906.

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

Petition of the Kingfield & Dead River Railway Company for the approval of the location of a branch railroad track, Kingfield, to a cutting-up mill, and decision of the Board. Approved September 12, 1906.

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

The Kingfield & 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 town of Kingfield, county of Franklin and State of Maine, extending from a point on its main line situated ninety-one (91) feet north of the center of Simmons road, so called, in the northern part of Kingfield village, to a cutting-up mill located in said Kingfield, crossing at grade the highway leading from Kingfield village to the residence of A. W. Lander, 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 Kingfield & Dead River Railway Company in the town of Kingfield, at a stake marked O on said line ninety-one (91) feet north of the Simmons road, so-called, which is north of the birch mill and lumber yard cwned by the Jenkins & Bogert Manufacturing Company,

thence on a tangent N. 9° 47' W. ten (10) feet to stake o plus ten (10) feet: thence on a tangent 12° curve to left six hundred and ninety (600) feet to stake 7; thence on a tangent S. 87° 25′ W. twelve hundred (1,200) feet to stake 19; thence on a 5° curve to right three hundred and seventy-five (375) feet to stake 22 plus seventy-five (75) feet; thence on a tangent N. 73° 50′ W. two thousand twenty-five (2,025) feet to stake 43; thence on a 6° curve to left nine hundred (900) feet to stake 52; thence on a tangent S. 52° 10′ W. one thousand (1,000) feet to stake 62; thence on a 6° curve to left two hundred and fifty (250) feet to stake 64 plus fifty (50) feet thence on a tangent S. 37° 10' W. five hundred (500) feet to stake 69 plus fifty (50) feet; thence on a 12° curve to right nine hundred and fifty (950) feet to stake 79; thence on a tangent N. 28° 50' W. nine hundred (900) feet to stake 88; thence on a tangent 6° curve to left four hundred (400) feet to stake 92; thence on a tangent N. 52° 50' W. seven hundred and fifty (50) feet to stake 99 plus fifty (50) feet; thence on a 10° curve to right seven hundred (700) feet to stake 106 plus fifty (50) feet; thence on a tangent N. 17° 10' E. two hundred and fifty (250) feet to stake 100; thence on a 10° curve to left five hundred and fifty (550) feet to stake 114 plus fifty (50) feet; thence on a 3° 30' curve to left one hundred and fifty (150) fect to stake 116; thence on a tangent N. 43° 5' W. four hundred and sixty-four (464) feet to stake 120 plus sixty-four (6.1) feet.

This location is to cover a width of three rods (3) from stake marked 0 to stake number 114, one and one-half  $(1\frac{1}{2})$  rods on each side of the above described line; and from stake 114 to 120 plus sixty-four (64) feet, six rods wide, three (3) rods on each side of the above described line.

Now, therefore, believing that public convenience requires the construction of such extension, and presenting herewith a map of the proposed route prepared by a skillful engineer from actual survey, and having complied with all the provisions of law relating to the extension, the said Kingfield & 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 deter-

mine the manner and condition by which said branch railroad track may cross the aforesaid town way.

Dated at Gardiner, Maine, August 28, 1906.

Kingfield & Dead River Railway Company, By Josian 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 Wednesday the 12th day of September, A. D. 1906, 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 Kingfield, three days at least before the date of said hearing.

J. B. Peaks, Chairman, For the Board of Railroad Commissioners of Maine. Dated this 4th day of September, A. D. 1906.

#### 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. Weston Lewis appeared for the petitioners.

This is a petition for a branch railroad track of the Kingfield & Dead River Railway Company extending from a point on its main line to a cutting-up or log mill, in Kingfield.

We find that public convenience requires the building of said branch railroad track, and we hereby approve of the location of the same, and decree that the same may be constructed.

The crossing of the highway known as Lander road shall be at grade. Said railway company shall construct said crossing at its own expense within the location of said railway. The crossing shall be suitably planked and provision shall be made

for surface drainage. Said crossing shall be constructed and hereafter maintained by said railway company at its own expense.

Dated at Augusta this 12th day of September, A. D. 1906.

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

Petition of the Rumford Falls & Bethel Street Railway for approval of articles of association. Approved September 12, 1906.

To the Honorable Railroad Commissioners of the State of Maine:

The undersigned, Elliott W. Howe, Oville J. Gonya, Everett K. Day, William H. Raye, Dennis J. McCoy who have been chosen directors of the company to be formed for the purpose of constructing and operating a street railroad in and through Mexico, Rumford, Hanover, Newry and Bethel, to be known by the name of Rumford Falls and Bethel Street 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 said approval in writing upon said articles.

Dated this 1st day of September, A. D. 1906.

Elliott W. Howe, Oville J. Gonya, Everett K. Day, William H. Raye, Dennis J. McCoy.

We, the undersigned, Elliott W. Howe of Rumford, Maine, Oville J. Gonya of said Rumford, Everett K. Day of said Rumford, William H. Raye of Rumford, Maine, and Dennis J. McCoy of Rumford, Maine, a majority 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 or compressed air a street railroad

for public use, for street traffic and for the conveyance of persons and property, and for that purpose do agree as follows:

The name of the company shall be Rumford Falls and Bethel Street Railway.

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

The places, cities and towns through which, in which and to which the road is to be constructed, maintained and operated are the towns of Mexico, Rumford, Hanover, Newry and Bethel in the county of Oxford.

The length of the road, as nearly as may be, will be thirty miles.

The amount of capital stock is one hundred and twenty thousand dollars.

The number of shares of which said stock shall consist shall be twelve hundred.

The undersigned, Elliott W. Howe of said Rumford, Oville J. Gonya of said Rumford, Everett K. Day of said Rumford, William H. Raye of said Rumford and Dennis J. McCoy of said Rumford a majority of whom are citizens of this State, shall act as directors of the 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 foregoing capital stock, and in token of our assent to the foregoing provisions have hereunto subscribed our names on this first day of September, A. D. 1906.

Elliott W. Howe, 400 shares; Oville J. Gonya, 399 shares; Everett K. Day, 399 shares; William H. Raye, 1 share; Dennis McCoy, 1 share. Total, 1,200 shares.

We, the undersigned, Elliott W. Howe, Oville J. Gonya, Everett K. Day, William H. Raye and Dennis J. McCoy named as directors in the said articles of association of the said Rumford Falls and Bethel Street Railway, on oath depose and say that twelve hundred shares of the capital stock of said company, being the total amount of said stock, have been in good faith subscribed by responsible parties and that five per cent thereon in cash has been paid to them as directors named in the 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 and this affidavit they make by endorsing same on said articles of association, as required by the general laws of the State of Maine.

Dated this first day of September, A. D. 1906.

Elliott W. Howe, Oville J. Gonya, Everett K. Day, William H. Raye, Dennis J. McCoy.

# STATE OF MAINE.

Oxford ss.

September 1, 1906.

Personally appeared Elliott W. Howe, Oville J. Gonya, Everett K. Day, William H. Raye and Dennis McCoy and made oath to the foregoing statements by them subscribed as true.

Before me,

JAMES B. STEVENSON, 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 Rumford Falls and Bethel Street Railway.

Dated at Augusta this 12th day of September, A. D. 1906.

JOSEPH B. PEAKS,

BENJ. F. CHADBOURNE,

PARKER SPOFFORD,

Railroad Commissioners of Maine.

Petition of the Auburn & Turner Railroad Company asking the Board of Railroad Commissioners to authorize the issue of bonds. Approved September 12, 1906.

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

Respectfully petitions and represents Auburn and Turner Railroad Company.

- 1. That it is a corporation incorporated and chartered under and by virtue of chapter 20 of the Special and Private Laws of Maine, for the year 1903.
- 2. Said corporation owns, controls and is operating a street railroad comprising about nine miles in and between the city of Auburn and the town of Turner in the county of Androscoggin and State of Maine.
- 3. The authorized capital stock of said corporation is one hundred thousand dollars, and the same has been already issued and is outstanding.
- 4. The amount of capital stock actually paid in, in cash, and expended in the construction and equipment of said road, in addition to the amount of bonded debt, is forty-seven thousand five hundred fifty-four (47,554) dollars.
- 5. The amount of authorized first mortgaged indebtedness is one hundred twenty-five thousand (125,000) dollars, and is represented by the issue of first mortgage bonds now outstanding to the amount of one hundred twenty-five thousand (125,000) dollars, secured by a mortgage dated the second day of July, 1905, and the amount received from the sale of said bonds has been actually expended in the construction and equipment of said railroad.
- 6. That an amount of capital stock equal to thirty-eight per cent of the mortgage debt has been paid in, in cash, and expended upon said road in addition to the amount of the bonded debt.
- 7. That in the construction and equipment of said railroad, up to this date, the actual cost of its roadbed and track, overhead construction, rolling stock and equipment of same, real estate and car barns, electrical equipment and machinery, amounts to one hundred and seventy-two thousand, five hundred fifty-four (172,554) dollars.

8. Wherefore your petitioner prays that your Honorable Board will make such an investigation of the accounts and vouchers, relative to the construction and equipment of said railroad, 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.

Auburn & Turner Railroad Company,
By E. S. Hill, Treasurer.

Boston, Mass., August 10, 1906.

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 28th day of August, A. D. 1906, 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 fourteenth day of August, A. D. 1906.

## STATE OF MAINE.

In Board of Railroad Commissioners.

The foregoing petition by the Auburn and Turner Railroad Company was filed with the Board of Railroad Commissioners for the purpose of obtaining the certificate of said Commissioners, as provided by section 23 of chapter 48 of the Revised Statutes.

Public notice was given for a hearing upon said petition to be held at the office of the Board, August 28th, A. D. 1906.

Notice was given as ordered.

The company presented evidence to the Board in relation to the subject matter.

We find the whole amount of bonds issued by the Auburn and Turner Railroad Company and secured by the mortgage of said company is one hundred twenty-five thousand dollars.

The evidence presented satisfies us that there has been expended by said company upon said road the sum of one hundred seventy-two thousand, five hundred fifty-four dollars, as appears by the statement on file with the Board of Railroad Commissioners, and that an amount of the 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 the road in addition to the amount of the bonded debt.

And we have made a certificate to the secretary of State of Maine, as follows:

## STATE OF MAINE.

In Board of Railroad Commissioners.

To the Secretary of State of the State of Maine:

The undersigned, Railroad Commissioners of the State of Maine hereby make the following certificate of facts with reference to the Auburn and Turner Railroad Company:

- 1. Said company was incorporated under the special laws of the State of Maine.
  - 2. The date of incorporation was 1903.
- 3. Said corporation owns, controls and is operating a street railroad comprising about 9 miles, in the city of Auburn and town of Turner, county of Androscoggin and State of Maine.
- 4. The authorized capital stock of said corporation is (\$100,-000) one hundred thousand dollars.
- 5. The amount of capital stock already issued is (\$100,000) one hundred thousand dollars.
- 6. The amount of capital stock actually paid in in cash and expended upon said road, in addition to the amount of bonded debt is (\$47,554) forty-seven thousand five hundred fifty-four dollars.
- 7. The amount of authorized first mortgage indebtedness is (\$125,000) one hundred twenty-five thousand dollars.
- 8. The amount of first mortgage bonds actually issued is (\$125,000) one hundred twenty-five thousand dollars.
- 9. That the amount received from the sale of said bonds has been actually expended upon said road.
- 10. That an amount of capital stock equal to thirty-three and one-third per cent of the mortgage debt has been paid in in

cash and expended upon said road in addition to the amount of the bonded debt.

In witness whereof, we have hereunto set our hands this 12th day of September, A. D. 1906.

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

Petition of the Atlantic Shore Line Railway for approval of variations, extensions and additions to railway, and decision of the Board. October 25, 1906.

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

The Atlantic Shore Line Railway, a corporation organized under the General Laws of the State of Maine, and having its location and place of business in Sanford, in the county of York, and State of Maine, hereby petitions your Honorable Board for the approval of the extension of, addition to and variation from the location, courses, distances and boundaries of its railway, approved by your Honorable Board on the second day of April, A. D. 1900, which extension, addition and variation said railway proposes to make and build within the towns of Kennebunk, Wells and York, all in said county of York, as follows:

(Courses, distances and boundaries are here omitted.)

The width of the location thereof on all streets, roads and ways will be five feet on each side of the center line.

Wherever said line crosses the land of private individuals outside the limits of streets, roads and ways, the width of said location both of the main line and of the spur tracks, is two rods on each side of the center line.

Said line as above described crosses land of private individuals outside the limits of streets, roads or ways, in the following instances: Geo. W. Littlefield, M. F. Littlefield, G. H. Littlefield, heirs of Olive J. Weare, George Thompson, Geo. A. Weare, James Brooks, Moses L. Staples, Eben Ramsdell, Moses L. Staples, Frank Kyes, Joel Perkins, Jackson Perkins. Isaiah

Perkins, Jackson Perkins, Isaiah Perkins, Sarah and Mary Pickering, Jackson Perkins, Mrs. Geo. Conarroe, C. D. Kinney, Joseph Hover, J. D. Vermeule, Mrs. Chas. Phillips, Miss Phillips, Chas. Phillips, Allie Phillips, J. D. Vermeule, Daniel Weare, E. H. Norton, Chas. Bowden, Geo. and Francis Talpey.

And your petitioner avers that the location between the above mentioned stations, across private lands has a uniform width of twenty feet on each side of the center line, and that between said stations it is located outside the limits of streets, roads and ways, because it is impracticable to locate it within the limits of any streets, roads or ways.

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

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

Dated at Sanford, Maine, the 7th day of August, A. D. 1906. 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 Biddeford Daily Journal, a newspaper published at Biddeford in the county of York, the first publication in said paper to be at least five days before Friday the seventeenth day of August, A. D. 1906, on which day the Board of Railroad Commissioners will be in session at the Mousam House in Kennebunk at ten o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies, by mail, of the foregoing petition and order to the municipal officers of the towns of Kennebunk, Wells and York, and to each owner of private land over which said location is desired, three days at least before the date of said hearing.

J. B. PEAKS, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this ninth day of August, A. D. 1906.

## STATE OF MAINE.

In Board of Railroad Commissioners.

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

Mr. Fred J. Allen appeared for the petitioner.

Mr. W. L. Dane appeared for property owners.

A. E. Haley appeared for the town of Kennebunk.

After hearing the evidence presented, all the provisions of the Revised Statutes having been complied with, we find that public convenience requires the construction, extension of, addition to and variation of said railway as described, and we hereby approve the same. We further approve the location of the turnout at Kennebunk depot, and we find that at points and places named in said petition where the line as described crosses the land of private individuals, outside the limits of streets, roads or ways, that it is impracticable to locate it within the limits of such streets, roads or ways.

Dated this 25th day of October, A. D. 1906.

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

Petition of the Somerset Railway for approval of crossing of highway in the town of Bingham, and decision of the Board. October 25, 1906.

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

The Somerset Railway Company, a corporation established under the laws of the State of Maine, respectfully represents that it is desirous of constructing and maintaining a branch railroad track in the town of Bingham, county of Somerset, and State of Maine, extending northwesterly from its present main line and station at said Bingham to a shank factory of the American Shoe Finding Company at said Bingham, and that it has made a location of said branch railroad track, which location is described as follows:

Beginning at the end of the present track at Bingham station with a 5 deg. curve (radius 1146.28 min.) running to the left with a 5 deg. curve (radius 1146.28 feet) running to the left 250 feet, thence on a 7 deg. 12 min. curve (radius 796.299 feet) running to the right 530.1 feet, thence on a tangent (N. 16 deg. 45 min. W.) 387.5 feet, thence on a 7 deg. curve (radius 819.02 feet) to the left 553.8 feet, thence tangent 200 feet to the river.

Said location is to cover a width of two rods, being one rod on either side of above described line. The above described location crosses the county road leading from Bingham village to Solon village, which said road and location are shown on the plan attached hereto, signed by A. R. Towse, C. E.

The Somerset Railway Company is the owner of the land on each side of said county road over which said location is made;

and said location is made subject to all prior rights of the Somerset Railway Company over and in any portion of the land covered by said location.

Wherefore the said Somerset Railway Company prays that your Honorable Board will approve said location, and that it may locate, construct and maintain said necessary branch 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 branch track may cross the aforesaid county road.

Dated at Oakland, Maine, October 2, 1906.

The Somerset Railway Company,

By John F. Hill, President.

WM. T. HAINES, 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 Thursday the 18th day of October, A. D. 1906, on which day the Board of Railroad Commissioners will be in session at the passenger station of the Somerset Railway Company in Bingham, at 10 o'clock in the forenoon for the purposes indicated in said petition. Said petitioner shall send copies of the foregoing petition and order to the county commissioners of Somerset county, also to the municipal officers of the town of Bingham, three days at least before the date of said hearing.

J. B. Peaks, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this 12th day of October, A. D. 1906.

## 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. Augustine Simmons appeared for the petitioners.

No one appeared to oppose said petition.

We hereby approve the location of the branch railroad track described in said petition, and find that public convenience requires it. The highway known as the county road leading from Bingham village to Solon village shall be crossed by said branch railroad track at grade as it now exists.

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

Suitable provisions shall be made for surface drainage. Dated at Augusta this 25th day of October, A. D. 1906.

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

Petition of the Washington County Railway for approval of location of branch track and crossing highway in Machias, and decision of the Board. October 25, 1906.

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 Machias in the county of Washington in said State of Maine extending from point near its freight house in said town to mill of the Machias Manufacturing Company.

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

The center line of said location commences at a stake marked O in the center line of the side track on the northerly side of the freight house of said railway company at said Machias, which said stake is sixteen (16) feet distant westwardly, measured along said center line, from the easterly line of said freight house produced northwardly, running thence eastwardly, on line parallel to northerly side of said freight house, a distance of

sixty-five (65) feet to station 0+65; thence on a curve to the right, or southeasterly, of four hundred seventh-eight and three-tenths (478.3) feet radius, a distance of two hundred and sixty-five (265) feet to station 3+30; thence on a tangent to said curve a distance of two hundred and twenty (220) feet to station 5+50.

This location is to cover a width of twelve (12) feet being six (6) feet on each side of the above described center line, all prior rights of said Washington County Railway Company in and to any of the land covered by said location being excepted.

The above described location crosses the highway in said town leading between Machias and East Machias known as the "County road" which said location and said highway are shown on the plan attached hereto, dated August 24, 1906, 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, September 13, 1906.

Washington County Railway Company,

By Geo. F. Evans, Vice-President.

Geo. A. Curren, 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 five days before Friday, the 28th day of September, A. D. 1906, 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 Washington county, also to the municipal officers of the town of Machias, three days at least before the date of said hearing.

J. B. Peaks, Chairman,
For the Board of Railroad Commissioners of Maine.
Dated this 19th day of September, A. D. 1906.

## 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.

Mr. J. B. Nutt and Mr. J. W. Edgerly, county commissioners of Washington county, appeared for said county.

We hereby approve the location of the branch railroad track described in said petition, and find that public convenience requires it. The highway known as the county road leading from Machias to East Machias shall be crossed by said branch railroad track at grade as it now exists.

The crossing shall be constructed and maintained by the said Washington County Railway Company within the limits of its right of way.

Suitable provisions shall be made for surface drainage. Dated at Augusta this 25th day of October, A. D. 1906.

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

Petition of the Maine Central Railroad for a change in the conditions of crossing the "Josselyn road" in Newport, and decision of the Board. October 25, 1906.

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 in Portland, in the county of Cumberland and State aforesaid, respectfully represents that on account of the building of a second track and its intention to reduce the west-bound adverse grades to gradient of 26.4 feet per mile between East Newport and Etna in Penobscot county in said State, it is necessary that the manner and conditions of crossing of the railroad of said company with the highway known as "Josselyn road," said crossing being about two miles east of East Newport, be changed.

Wherefore the said Maine Central Railroad Company prays that your Honorable Board will change the manner and conditions of said crossing and determine how the work may be done by said company.

Dated at Portland, September 17, 1906.

Maine Central Railroad Company,

By Geo. F. Evans, Vice-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 Commercial and Daily News, newspapers published at Bangor in the county of Penobscot, the first publication in each paper to be at least five days before Friday the twenty-eighth day of September, A. D. 1906, 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 Newport five days at least before the date of said hearing.

J. B. Peaks, Chairman,

For the Board of Railroad Commissioners of Maine. Dated this 19th day of September, A. D. 1906.

#### 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.

Mr. W. H. Mitchell, chairman of the selectmen of the town of Newport, appeared for the town.

This is a petition for the purpose of lowering the grade of the highway known as Josselyn road, so as to cross the said Maine Central Railroad at grade when the said railroad grade is changed.

We hereby find that public convenience requires the crossing of said railroad and said highway at grade. The grade of the highway may be lowered, not exceeding 4.8 feet, and the highway shall be then reconstructed so as to be as wide as the travelled part now is, and shall not be steeper than one foot elevation to every twenty feet out from said railroad track, within said railroad location, and 8% grade outside of said railroad location.

All the work shall be done at the expense of the Maine Central Railroad Company. The said Maine Central Railroad Company shall hereafter maintain said highway within its location.

Suitable provision shall be made for surface drainage. Dated at Augusta this 25th day of October, A. D. 1906.

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

Petition of the Augusta, Oakland and Waterville Street Railway for approval of location, and decision of the Board.

October 25, 1906.

To the Honorable Board of Railroad Commissioners:

The Augusta, Oakland and Waterville Street Railway, a corporation organized under the general laws of the State, respectfully represents that it desires to begin the construction of its road in the town of Oakland and Sidney and in the city of Augusta.

That the courses, distances and boundaries of the location of its road in said city and towns are as follows:

(Courses, distances and boundaries are omitted).

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.

Your petitioner files herewith and accompanying its petition a map of the aforesaid proposed route on an appropriate scale, defining its courses, distances and boundaries; also the written approval of the proposed route and location, as to streets, roads and ways, of the municipal officers of the towns in which said railway is to be constructed, together with a report and estimate prepared by John A. Jones, a skillful engineer.

Wherefore, as your petitioner has by the said location taken, subject to your approval, and does by said location, subject to your approval, take as 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 of the limits of any street, road or way, your petitioner prays this Honorable Board to find that it so appears to be impracticable to locate such railway within the limits of such streets, roads or ways aforesaid, and to approve the said above described location so outside the limits of any street, road or way.

Your petitioner further represents that public convenience requires the construction of said road.

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 approve such location, subject to the provisions of section twelve of chapter fifty-three of the Revised Statutes, and then determine whether public convenience requires the construction of such road, and make a certificate of such determination in writing in the manner by law required.

Dated this seventeenth day of August, 1906.

Augusta, Oakland & Waterville Street Railway,

By Heath & Andrews, 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 Waterville Morning Sentinel, a newspaper published at Waterville, in the county of Kennebec, and in the Daily Kennebec Journal, a newspaper published at Augusta, in the county of Kennebec, the first publication in each paper to be at least five days before Wednesday the twelfth day of September, A. D. 1906, 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 Augusta, and the towns of Sidney and Oakland, also to Geo. E. Macomber, general manager of the Augusta, Winthrop & Gardiner Railway, A. F. Gerald, general manager of the Waterville & Oakland Street Railway, and to Geo. F. Evans, general manager of the Maine Central Railroad, 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-seventh day of August, A. D. 1906.

## 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. Thomas J. Lynch appeared for the Augusta, Winthrop & Gardiner Railway.

Mr. A. F. Gerald appeared for the Waterville and Oakland Street Railway.

Messrs. Heath & Andrews appeared for the petitioner.

After hearing the evidence presented in the matter, all the provisions of Revised Statutes having been complied with, we hereby approve the proposed location, and find that public convenience requires the construction of said railway.

Dated at Augusta this 25th day of October, A. D. 1906.

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

Petition of the selectmen of the town of Embden asking approval of a highway crossing the Somerset Railway at grade and action of the Board. Dismissed October 25, 1906.

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

The undersigned, municipal officers of the town of Embden in the county of Somerset, respectfully represent that the municipal officers of said town on the twenty-fifth day of May, A. D. 1904, on petition of Ansel Stevens and others, laid out and located a town way in said town of Embden, which said way as laid out and located by said municipal officers crosses the railroad track of the Somerset Railway Company. Said town way having been located and established by metes and bounds as appears from the following copy of the records of said town, viz.: Beginning at a point near the center of the River road westerly 38 feet south of the schoolhouse in district No. 1—cross the Somerset Railway track to the old county road.

The said way was duly accepted by a vote of the inhabitants of said town at a legal town meeting held in said town on the sixth day of August, A. D. 1904.

Wherefore your petitioners make application and request your Honorable Board upon notice and hearing to determine whether said town way shall be permitted to cross said railroad track of the Somerset Railway Company at a grade therewith, or not, and the manner and condition of crossing the same, and whether the expenses of building and maintaining such part thereof as is within the limits of said railway company's said land shall be borne by said railway company or by said town of Embden in which said way is located or shall be apportioned between said railway company and said town.

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

Cephas Walker, S. P. Dunbar, Bert A. Barran,

Selectmen of Embden.

This petition is dismissed. Per order of the Board, Joseph B. Peaks, Chairman,

October 25, 1906.

Petition of the selectmen of the town of Embden, asking approval of a highway crossing the Somerset Railway at grade and action of the Board. Dismissed October 25, 1906.

EMBDEN, ME., April 9, 1906.

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

The undersigned municipal officers of the town of Embden in the county of Somerset respectfully represent that the municipal officers of said town on the eighth day of November, A. D. 1905, on petition of C. E. Eames and others laid out and located a town way in said town of Embden which said way as laid out and located by said municipal officers crosses the tracks of the Somerset Railroad Company; said town way having been located and established by metes and bounds as appears from the following copy of the records of said town, viz.:

Beginning at the center of river road running westerly parallel with the line fence between Polly Stevens' land and J. W. Morin's land across the track of the Somerset Railroad Company the said way was duly accepted by a vote of the inhabitants of said town at a legal town meeting held in said town on the 5th day of March, A. D. 1906. Wherefore your petitioners make application and request your Honorable Board tipon notice and

hearing to determine whether said town way shall be permitted to cross said railroad track of the Somerset Railroad Company 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 thereof as is within the limits of said railroad company's said land shall be borne by said railroad company or by said town of Embden in which said way is located.

Dated at Embden this ninth day of April, A. D. 1906.

Bert A. Barron, S. P. Dunbar, H. B. Ellis,

Selectmen of Embden.

This petition is dismissed. Per order of the Board.

JOSEPH B. PEAKS, Chairman,

October 25, 1906.

Petition of the Portland & Brunswick Street Railway asking for the approval of a change of its location near Casco Castle Station Freeport, and decision of the Board. Approved October 20, 1906.

To the Honorable Board of Railroad Commissioners:

Respectfully represents the Portland and Brunswick Street Railway, a corporation organized under the general laws of the State, that, acting under the authority of section sixteen of chapter fifty-three of the Revised Statutes, it desires, under the direction of your Honorable Board, to make the change herein-after described in the location of its road, such change to be recorded where the original location was required by law to be recorded.

Your petitioner alleges that it deems the following change in the location of its road necessary and expedient.

Beginning at a stake driven in the center of the main track of the Portland and Brunswick Street Railway, near Casco Castle in Freeport, said stake being 10 feet westerly from the line of the westerly end of the platform of said Casco Castle station, and on a line with the easterly hand rail of the suspension bridge across the gully leading from the station to the Castle; said stake being marked station O on the map.

Thence S. 87° 30′ W. 485 feet to station 4+85; thence by a curve to the right of 1,500 feet radius 130 feet to station 6+15; thence N. 87° 30′ W. 269 feet to station 8+84; thence by a curve to the right of 1,000 feet radius 131 feet to station 10+15; said station being in the center of the track of said Portland and Brunswick Street Railway.

Said line as above described is the center line of said railway, and the width of the location thereof will be 5 feet on each side of said center line, except on land of private individuals where the width will be as follows: from station 0 to station 5+50, 10 feet on each side of said center line and from station 5+50 to the line of the highway 25 feet on each side of said center line.

Your petitioner files herewith a plan marked "Change of location to the Portland and Brunswick Street Railway in Freeport. Maine, near Casco Castle." The present location to be abandoned is delineated upon said plan as running from station o to station 10+15 and bears upon it the words "old location." The change desired runs from station o to station 10+15 on said plan and is marked with the words "new location," representing the center line thereof, with the courses, distances and boundaries hereinbefore described. Your petitioner further represents that it is impracticable to locate such change of location within the limits of the streets, roads and ways and respectfully prays that your Honorable Board will so determine and find in its decree to be made hereunder.

Wherefore, your petitioner prays that your Honorable Board will order such notice as you deem reasonable and proper in order that all persons interested may have an opportunity to appear and object thereto, and that after hearing decree may be made that, under the direction of your Honorable Board, your petitioner may make the aforesaid change in the location of its road, such change to be recorded where the original location was required by law to be recorded.

Dated September 19, 1906.

Portland and Brunswick Street Railway,
By Heath & Andrews, Its Attorneys.

On the foregoing petition,

Ordered, That the petitioner cause to be published a true copy of said petition, and this order of notice thereon, three days successively in the Portland Daily Press, a newspaper published at

Portland, in the county of Cumberland, the first publication in said paper to be at least five days before Friday the twenty-eighth day of September, A. D. 1906, 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 municipal officers of the town of Freeport and to each owner of private land where it is proposed to construct its road under the new or changed location, five days at least before the date of said hearing.

J. B. Peaks, Chairman, For the Board of Railroad Commissioners of Maine. Dated this 19th day of September, A. D. 1906.

## STATE OF MAINE.

In Board of Railroad Commissioners.

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

Messrs Heath & Andrews appeared for the petitioner.

Messrs. Symonds, Snow, Cook and Hutchinson appeared for the land owners.

The matter was then continued until Wednesday, October 3, 1906, at the office of the Board of Railroad Commissioners in Augusta.

No one then appearing in opposition the Board finds that public convenience requires the change in the location as prayed for in said petition, and that it is impracticable to locate such change and to construct the same within the limits of streets, roads and ways.

We therefore decree that said change may be made, and such road constructed as prayed for in said petition.

Dated at Augusta this 29th day of October, A. D. 1906.

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

Petition of the Boston and Maine Railroad for change in crossing on Wilmot, Paris and Brattle streets, Portland, and decision of the Board. November 5, 1906.

To the Honorable Railroad Commissioners of the State of Maine:

Respectfully represents the Boston and Maine Railroad that consent has been granted to it by the city of Portland, county of Cumberland and State of Maine, to lay and maintain tracks across Wilmot, Parris and Brattle streets in said city, certified copies of which consent are hereto annexed and made part hereof as though fully set out herein; that consent having been obtained as aforesaid and in accordance therewith it desires:

First. To remove its track, now crossing said Wilmot street about three hundred twenty-one feet (321) southeasterly of Marginal Way, and to relocate and maintain the same across said Wilmot street about eleven feet (11) northwesterly of its present location measured on the northeasterly line of said Wilmot street and about one foot (1) northwesterly of said location measured on the southwesterly line of said street.

Second. To locate and maintain another track across said Wilmot street, the center line of which shall be parallel with and twelve feet (12) northwesterly of the center line of the last described track as relocated.

Third. To locate and maintain a track across said Brattle street, the center line of which shall be about forty-nine feet (49) southerly of the southerly side of Kennebec street, measured on the easterly line of said Brattle street and about fifty feet (50) southerly of said southerly side of Kennebec street measured on the westerly line of said Brattle street.

Fourth. To locate and maintain a track across said Parris street, the center line of which shall be about seventy feet (70) southerly of the southerly side of Kennebec street.

Fifth. To locate and maintain a track across said Parris street, the center line of which shall be about eighty feet (80) southerly of the southerly side of Kennebec street, measured on the easterly line of said Parris street and about eighty-four feet (84) southerly of said southerly side of Kennebec street measured on the westerly line of said Parris street.

All of said proposed tracks are shown upon plans thereof annexed hereto and made part hereof.

And your petitioner further respectfully represents that it desires to build such proposed tracks forthwith.

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

Dated at Portland, county of Cumberland and State of Maine, this twenty-third day of October, A. D. one thousand nine hundred and six.

Boston and Maine Railroad,
By Lucius Tuttle, 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 five days before Tuesday the thirteenth day of November, A. D. 1906, on which day the Board of Railroad Commissioners will be in session at the West End Hotel in Portland at ten o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the municipal officers of the city of Portland, three days at least before the date of said hearing.

J. B. Peaks, Chairman, For the Board of Railroad Commissioners of Maine.

Dated this 5th day of November, A. D. 1906.

## STATE OF MAINE.

# In Board of Railroad Commissioners.

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

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

No one appeared to oppose the petition.

After hearing the witnesses in relation to the matter embraced in the petition, we hereby decree:

First. That the said Boston and Maine Railroad Company be granted the right to remove its tracks, as prayed for in the first paragraph of its petition.

Second. That it may be allowed to locate and maintain another track across Wilmot street, as prayed for in the second paragraph of its petition.

Third. That it be allowed to locate and maintain a track across Brattle street, as prayed for in the third paragraph of its petition.

Fourth. That it be allowed to locate and maintain a track across Paris street, as named in the fourth paragraph of its petition.

Fifth. That it be allowed to locate and maintain a track across Paris street, as prayed for in the fifth paragraph of its petition.

And it is hereby decreed that the whole expense of said changes across said streets shall be made at the expense of the said Boston and Maine Railroad Company, and that all of said crossings shall be constructed and hereafter maintained so as to be safe and convenient for travelers with horses, teams and carriages, whenever the said city of Portland shall require the same to be done by said railroad company.

Dated at Augusta this thirteenth day of November, A. D. 1906.

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

Petition of the Phillips and Rangeley Railroad Company for approval of branch track and crossing highway in the town of Madrid. Decision November 7, 1906.

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

Seth M. Carter of Auburn, having been duly appointed receiver of the Phillips & Rangeley Railroad Company by the supreme judicial court of the State of Maine, in a suit in equity of the Maine Trust & Banking Company vs. said Phillips & Rangeley Railroad Company, now pending in said court for the county of Franklin, and having duly qualified as such receiver and being now in full exercise of all his powers as such receiver,

Respectfully represents, that said Phillips & Rangeley Railroad Company is a corporation duly established under the laws of the State of Maine and located at Phillips, in the county of Franklin; that it owns a railroad running from said Phillips through the town of Madrid to the village of Rangeley in said county; that the said receiver, by virtue of his appointment is in full control and operation of said railroad and has succeeded to and now holds and enjoys in his said capacity the rights, privileges and franchises of said Phillips & Rangeley Railroad Company; that it is necessary for the proper and convenient operation of said railroad that a branch track should be constructed and maintained in the town of Madrid, starting from a point in the main line of the railroad of said corporation in said town near the station called Reed's Mills and running thence in a northerly direction, crossing the county road which leads from Phillips to Reed's Mills, to the mill of the Reed's Mills Lumber Company, being a distance of about seven hundred and sixty-eight (768) feet; that said track is located upon land of said Phillips & Rangeley Railroad Company and land upon which the receiver has secured by contract the right of building and maintaining said track; that the right of way secured for said track is three (3) rods in width; that said track crosses at grade the county road aforesaid; and that the said receiver has been authorized by the supreme judicial court to construct and maintain said track by a decree issued by said court in the above entitled cause, dated October 3, 1906, and is desirous of constructing and maintaining the same.

Wherefore, the said receiver prays your approval of the location herein above described; that said branch track may be constructed and maintained under your direction; and that you will determine the manner and conditions of crossing said county road.

Dated at Phillips, Maine, October 5, 1906.

SETH M. CARTER, Receiver, P. & R. R. Co.

On the foregoing petition,

Ordered, That the petitioner cause to be published a true copy of said petition, and this order of notice thereon, in one issue of the Maine Woodsman, a newspaper published at Phillips, in the county of Franklin, the publication in said paper to be at least five days before Wednesday the seventh day of November, A. D. 1906, 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, also to the municipal officers of the town of Madrid, 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 October, A. D. 1906.

## 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.

No one appeared to oppose said petition.

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

The highway known as the county road leading from Phillips to Reed's Mills shall be crossed by said branch railroad track at grade as it now exists.

The crossing shall be constructed and maintained by the said Phillips & Rangeley Railroad Company within the limits of its right of way.

Suitable provision shall be made for surface drainage. Dated at Augusta this 7th day of November, A. D. 1906.

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

Petition of the Penobscot Bay Railroad Company for approval of articles of association. Approved November 23, 1906.

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

The undersigned, Maynard S. Bird, Arthur S. Littlefield, H. Irvin Hix, Herbert L. Shepherd, and Albert Peirce, directors as hereinafter named, present herewith articles of association made and signed for the purpose of organizing a corporation to be known as Penobscot Bay Railroad Company, for the purpose of constructing, maintaining and operating a railroad for public use in the conveyance of persons and property from a point of connection with the Maine Central Railroad in Rockland, in Knox county, to a point of connection with the Maine Central Railroad and the Northern Maine Seaport Railroad, both in Belfast in Waldo county, as in said articles specified, together with an affidavit of the directors named in said articles of association, and with a map of the proposed route on an appropriate scale, all as required by chapter 51 of the Revised Statutes of Maine, and acts additional thereto and amendatory thereof, and the undersigned represent that they are all the directors named in said articles of association and that all the provisions of law relating to the organization of such railroad company anterior to the approval by the Railroad Commissioners of said articles have been complied with, that public convenience requires the construction of such railroad; and they now petition you to find that public convenience requires the construction of such railroad and to endorse upon said articles of association your approval in writing of the same.

October 8, 1906.

Maynard S. Bird, A. S. Littlefield, H. I. Hix, H. L. Shepherd, Albert Peirce.

Know all men by these presents, that we, the subscribers hereto, a majority of whom are citizens of the State of Maine, hereby associate ourselves together to form a corporation under the name of Penobscot Bay Railroad Company, 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 each of us hereby severally agree to take the number of shares in said company set against his signature hereto.

The gauge of said railroad is to be four feet, eight and one-half inches. Said railroad is to be constructed, maintained and operated from a point of connection with the Maine Central Railroad in Rockland in the county of Knox, to a point of connection with the Maine Central Railroad and the Northern Maine Seaport Railroad in Belfast, in the county of Waldo.

The length as near as may be is thirty miles. The names of the towns through which and into which said railroad is to be made are Rockland, Rockport and Camden, all in Knox county, and Lincolnville, Northport and Belfast, all in Waldo county.

The amount of the capital stock is to be one hundred and eighty thousand dollars (\$180,000) divided into eighteen hundred (1,800) shares of one hundred dollars (\$100) each.

The names and residences of the five persons, all citizens of the State of Maine, who will act as directors of said company and manage its affairs until others are chosen in their places, are Maynard S. Bird, Arthur S. Littlefield, H. Irvin Hix, all of Rockland Herbert L. Shepherd, Rockport and Albert Peirce, Frankfort, Maine.

Dated this eighth day of October, 1906.

E. S. Bird, Rockland, 200 shares; Maynard S. Bird, Rockland, 300 shares; H. I. Hix, Rockland, 200 shares; A. S. Littlefield, Rockland, 150 shares; Herbert L. Shepherd, Rockport,

200 shares; Albert Peirce, Frankfort, 150 shares; D. M. Murphy, Rockland, 150 shares; H. N. McDougall, Rockland, 150 shares; George W. Leadbetter, Rockland, 150 shares; Chas. C. Wood, Camden, 150 shares.

Maynard S. Bird, Arthur S. Littlefield, H. Irvin Hix, Herbert L. Shepherd, and Albert Peirce, being all the directors named in the foregoing articles of association to which this affidavit is annexed, being duly sworn on oath say that the whole amount of the capital stock named in said articles of association has been subscribed for in good faith by responsible parties and five per cent has been paid thereon 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 of association.

Maynard S. Bird, A. S. Littlefield, H. I. Hix, H. L. Shepherd, Albert Peirce.

Dated October 8, 1906.

## STATE OF MAINE.

Knox ss.

Personally appeared Maynard S. Bird, Arthur S. Littlefield, H. Irvin Hix, Herbert L. Shepherd and Albert Peirce and severally made oath to the truth of the foregoing statements by them subscribed.

## Before me.

ALAN L. BIRD, Justice of the Peace.

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 ten days before Thursday the eighth day of November, A. D. 1906, on which day the Board of Railroad Commissioners will be in session at the Thorndike House in the city of Rockland at nine o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner shall send copies of the foregoing petition and order to the municipal officers of the towns of Rockland, Rock-

port and Camden, all in Knox county, and Lincolnville, Northport and Belfast, all in Waldo county, and to Mr. George F. Evans, general manager of the Maine Central Railroad, Portland, Maine, and to Mr. F. W. Cram, president of the Northern Maine Seaport Railroad, Bangor, Maine, ten days at least before the date of said hearing.

JOSEPH B. PEAKS, Chairman, For the Board of Railroad Commissioners of Maine. Dated this twenty-second day of October, A. D. 1906.

### 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. Arthur S. Littlefield and Mr. A. L. Bird appeared for the petitioner.

No one appeared to oppose the petition.

The Board find, and we hereby certify, that all the provisions of sections one and two of chapter fifty-one of the Revised Statutes, have been complied with in said articles of association; and we also hereby find and so determine that public convenience requires the construction of the road named in said petition.

Dated this 23rd day of November, A. D. 1906.

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 25th day of August, 1906, at Pittsfield, on the Maine Central Railroad.

A serious accident occurred on the Maine Central Railroad on August 25th, A. D. 1906, at about eleven o'clock in the forenoon. The train involved was No. 153, and is known as the Knickerbocker Limited, or New York Express. It was running east from Waterville and was somewhat behind time. The train was running at least sixty miles an hour.

The accident occurred near Farnham brook, so called, about one and one-half miles west of Pittsfield passenger station, on a sharp curve, and at the bottom of the grades running east and west.

When the train reached a point a few rods west of Farnham brook it encountered two loaded freight cars standing on the main track. One of the freight cars was practically destroyed. The other car was pushed with such force that its momentum carried it east past Pittsfield station some distance. The locomotive of the train was overturned, and thrown upon its side on the road-bed. The baggage car was thrown from the track and plunged over the embankment on the west side. The truck frame of the dining car following it was torn from under the car, and the end of the car ploughed into the road-bed and ties, stopping the rest of the train.

The passengers in the rear cars were badly shaken up, but no one was seriously injured.

Mr. Lewis A. Gilbert, a travelling engineer for the Maine Central Railroad Company was riding on the locomotive. He was found after the accident under the forward end of the baggage car, and when taken out he was unconscious, and lived but a few minutes.

The engineer and fireman of the train were both seriously injured.

By what manner and means these freight cars came to be upon the track on the main line at this time is a matter which we have taken pains to investigate; and to make the matter plain and clear we will state, that the freight house siding in the yard at Pittsfield on the southerly side of the track is 1,400 feet long. From the westerly switch of this freight house track

to the switch of the south passing track is 150 feet, and from the switch of the south passing track to the main line switch is 800 feet.

These cars had been standing upon the freight house siding. Car D. L. & W. No. 33,287, which was one of the cars involved, was put upon the freight house track on August 24th, and on the night of August 24th, at eleven o'clock P. M. Erie car No. 7,007 was pushed in on the west end of the freight house track by train No. 28. No one seems to know whether the Erie car had its brakes set or not when it was left upon the track.

Joshua Condon, the assistant freight agent at the station, had occasion to move D. L. & W. No. 33,287 on August 24th, with some others, four feet, to unload some freight. He says the car had its brakes set at that time. He does not know whether he re-set the brakes after the car was moved, but it is our opinion that car D. L. & W. No. 33,287 and Erie car No. 7,007 were both upon the siding without any brakes being set.

There were six other cars standing upon this siding; but whether they were braked or not, nobody seems to know, but it seems certain to us that they were not, from what follows.

Upon the morning of August 25th, freight train No. 31 arrived from Waterville at about 8.45 A. M. Considerable shifting was done at Pittsfield station by train No. 31, and the last movement was to push six other freight cars from the east on to the freight house siding, and push them west far enough so that the second car from the engine was opposite the freight house doors. That would leave twelve cars west of that, and between that and the west switch of the freight house siding.

From the evidence in the case we are satisfied that when train No. 31 backed in on to the siding and pushed these fourteen cars westward, so as to load cars at the freight house, it kicked these two cars, D. L. & W. No. 33,287 and Erie No. 7,007 standing on the siding, off onto the south passing track, with such force as to carry them on to the main line track, and as there is a down grade from there to Farnham brook these two cars ran down the grade to the place where they were struck by passenger train No. 153. Both switches are split switches, and it was easy for these cars to run down over the switches, and to open them on to the main line.

It was the duty of the rear brakeman, Mr. Raymond Spear, on train No. 31, to watch the west end of this siding, when the

trains were being made up and shifted. He says he never had been instructed in relation to this matter. He says he understood that he was to always guard the rear end of the train when it stopped on the main line, but he says he never had been informed that it was his duty to guard the rear at stations when trains were being made up.

On the contrary, the conductor, Mr. Henry C. Farnham, testified that it was the duty of the rear brakeman to guard the rear at the stations, as well as anywhere else; and that he had informed Mr. Spear so to do, and that he supposed Mr. Spear was attending to his duty on this occasion.

It was in evidence, however, undisputed, that Mr. Spear stood on the platform of the freight house, instead of at the rear of the train, and in full view of Mr. Farnham, the conductor.

It was in evidence, and not disputed, that the rear brakeman was up near the freight house while the shifting was being done, with the other members of the train crew, and it seems to us that if Mr. Farnham, the conductor, did not know that Mr. Spear was not attending to his duty, he should have known it.

There was considerable testimony in relation to which was the last car on the siding when the train moved out. Nobody, however, seems to have inquired of Mr. Spear, the rear brakeman, whose duty it was to know. It is significant that neither the conductor nor anybody else made any inquiry of Mr. Spear as to whether all the cars were taken from the siding when the train moved east.

The head brakeman, Walter A. Gerry, says that when train No. 31 pulled out of the freight house siding, to go east, the rear car was an I. C. car. He admits that Joshua Condon, the assistant freight agent, told him that the I. C. car was not the rear car. But the brakeman, Gerry, refers to Mr. Condon as "the young fellow there", and says "I did not pay attention to him, because he is a new man, and don't know half the time what car it is." But it seems that Mr. Condon did know on this occasion, and if Gerry had paid attention to this "young fellow" Mr. Condon, although a "new man", this accident would have been avoided.

We have observed other instances in our investigations of such accidents, where some employee has disregarded a warning given by another employee, because of some feeling of superior wisdom.

Mr. Gerry gives no sufficient or reasonable excuse for not heeding the information given to him by Mr. Condon.

It seems that these two cars which were pushed down upon the track were missed after train No. 31 moved east to Newport, but no one seemed to know where they were until the accident occurred.

We are satisfied that these two cars were pushed down upon the main line before train No. 31 left Pittsfield station.

Pittsfield freight station has within two years been moved further west, and now there is quite a sharp down grade a short distance west of the freight house, and there should have been more care exercised in relation to the setting of brakes, while cars were on the siding.

We believe that Henry C. Farnham, conductor of train No. 31, and Raymond Spear, rear brakeman of train No. 31 were both negligent. Spear was negligent because he was not at his post of duty. Farnham was negligent because we believe he knew or ought to have known, that Spear was not at his post of duty.

Brakeman Walter A. Gerry was negligent because he did not heed the information given him by Mr. Condon.

There was some evidence as to the knowledge of the engineer and fireman of train No. 153, which was wrecked, as to the presence of the freight cars upon the track.

Mr. J. H. Avery, who lives some two thousand feet west of where the accident occurred, testified that he saw the cars on the track. That he heard the whistle of train No. 153, and rushed to the track, which is about 20 rods from his house, to stop the train. He says he did not reach the track, so that the engineer could see him, but he thought the firemen saw him.

Mr. Avery was on the north or west side of the track, on the opposite side from the engineer, and unless he went on to the track the engineer of course did not see him.

It is about 2,000 feet from the crossing where Mr. Avery says the fireman saw him, to where the freight cars were upon the main line, and around a sharp curve. If the train was running sixty miles an hour, as we think it was, it was running eighty-seven feet in a second, and it required only twenty-three

seconds for the train to run from the crossing where Mr. Avery thinks he signalled it, until it struck the obstruction on the track.

Therefore if the fireman saw him, as Mr. Avery thinks he did, knew what the signal, which Mr. Avery undertook to give by his manner, meant, and communicated the information to the engineer, there was not time to materially slacken the speed of the train, before striking the cars.

The engineer had a right to suppose that he had a clear track. He had received no warning by signals or torpedoes that the track was otherwise than clear. He was running at a high rate of speed, as he must run such a train and make his time. We can see no reason to even suggest any fault or negligence on the part of the engineer of No. 153, Mr. Lewis Bailey, or of the fireman of No. 153, Mr. George Armstrong.

This Board does not feel justified in assuming matters which are not proved. The position of an engineman of a fast train like No. 153 is a most responsible one. It is inconceivable that if Mr. Bailey had seen or understood that anything was wrong ahead of him, he would have omitted to regard it. We believe he knew nothing of the obstruction until he saw it, and as he was running around a sharp curve he must have been within 1,000 feet of it when he saw it. That distance was probably run within fifteen seconds.

So far as this Board is concerned, we leave the responsibility where we have placed it, and believe it is a correct finding.

Dated at Augusta this thirteenth day of October, A. D. 1906.

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

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### APPENDIX.

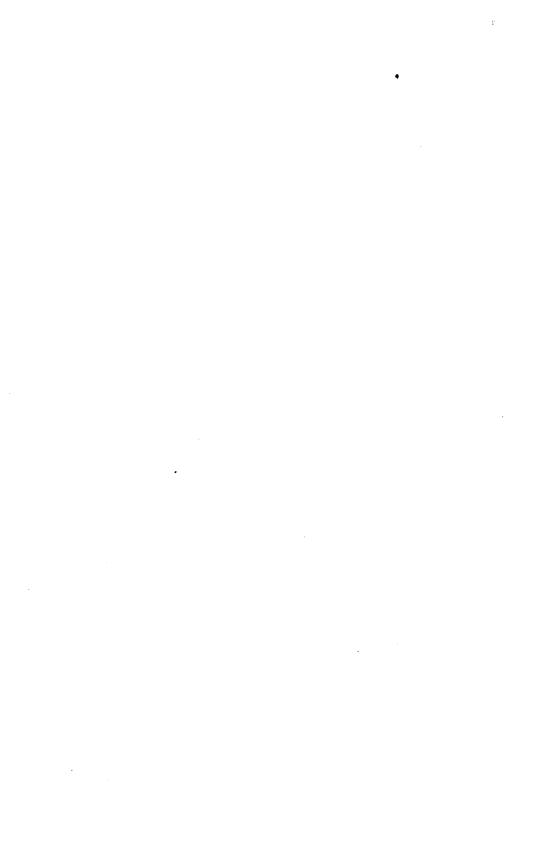
### **ABSTRACT**

OF THE

# RETURNS OF RAILROAD COMPANIES

FOR THE

Year Ending June 30, 1906.



### Report of the Bangor and Aroostook Railroad Company for the Year Ending June 30, 1906.

### 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 Legislature, approved March, 1891.

### ORGANIZATION.

Name of Directors.	Post-Office Address.	Date of Expiration of Term.
F. W. Cram	Bangor, Maine	<u></u>
A. A. Burleigh	Houlton, Maine	
Edward Wood	Bangor, Maine	
C. A. Gibson	Bangor, Maine	Until successors are appointed.
Edward Stetson	Bangor, Maine	11
F. H. Appleton	Bangor, Maine	
John Crosby Brown	New York, N. Y	]}

Total number of stockholders at date of last election, 30.

Date of last meeting of stockholders for election of directors, October 17, 1905.

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.	
	l	σ,	
First Vice-President	A. A. Burleigh	Houlton, Maine.	
Secretary	F. H. Appleton	Bangor, Maine.	
Treasurer	Edward Stetson	Bangor, Maine.	
Attorney or General Counsel	Appleton & Chaplin	Bangor, Maine.	
Auditor General	F. C. Plaisted	Bangor, Maine.	
Chief Engineer	Moses Burpee	Houlton, Maine.	
General Superintendent	W. M. Brown	Bangor, Maine.	
Division Superintendent	W. K. Hallett	Bangor, Maine.	
Division Superintendent	J. B. McMann	Houlton, Maine.	
General Freight Agent	G. F. Snow	Bangor, Maine.	
Asst. General Freight Agent	R. K. Nickerson	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	line class of med.
Bangor and Aroostook	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	
Spurs			15.86	273.50
Leased Line.				
Northern Maine Seaport Railroad	Searsport	South LaGrange	54.13	54.13
Total				482.58

### CAPITAL STOCK.

Description.	Number of shares authorized.	far value of shares.	Total par value authorized.	Total amount issued and outstanding.	DECLAR	IDENDS ED DURING EAR.
	·		alue	nt 5.	Rate.	A mount.
Capital stock:						
Common	15,500	\$100	\$1,550,000	\$1,550,000	4%	\$62,000 00
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: Common					15,500	\$1,540,500

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

		<b>T</b> 11	ME.		Aπ aut issi	Aπ	Am	Cas on issi		Int	EREST.	
Class of Bond or Obligation.	issue.	Data of	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	\$3,360,600 00	\$3,360,000 00	\$3,360,000 00	5	Jan. and July	\$168,000 00	\$168,000 00
Second mortgage*	July,	1895	July,	1945	117,000 00	117,000 00	117,000 00	117,000 00	5	Jan. and July	- 6,475 00	6,475 00
Piscataquis Division	Δpril,	1899	Jan.,	1943	1,500,000 00	1,500,000 00	1,590,000 00	1,500,000 00	5	Apr. and Oct	75,000 00	75,000 00
Van Buren Extension	Δpr.,	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
Northern Maine Seaport R. R. and terminals	Apr.,		Apr., Oct.,	1935 1947	5,000,000 00 225,000 00	3,286,000 00 225,000 00				Apr. and Oct	90,107 53 11,250 00	90,107 53 11,250 00
Aroostook County	July,	1895	July,	1915	228,000 00	228,000 00	228,000 00	228,000 00	41/2	Jan. and July	10,260 00	10,260 00
Consolidated refunding 4%	July,	1901	July,	1951	20,000,000 00	5,751,000 00	5,751,000 00	5,751,000 00	4	Jan. and July	225,522 77	225,522 77
Aroostook County 4½%	Sept.,	1892	Sept.,	1912	500,000 00	500,000 00	500,000 00	500,000 00	4 1/2	Sept. and Mar	22,500 00	22,500 00
Total	<b></b>				\$31,430,000 60	\$15,467,000 00	\$15,467,000 00	\$15,467,000 00			\$634,115 30	\$634,115 30

<sup>\*</sup>Amount of second mortgage bonds originally issued was \$1,050,000, now all retired by consolidated refunding bonds, excepting amount here entered (117,000).

# FUNDED DEBT-CONTINUED. EQUIPMENT TRUST OBLIGATIONS.

### GENERAL STATEMENT.

Series or other designation.	Date of issue.	Term.	Number of payments.	Equipment covered.	Remarks.
Car Trust A bonds	October 1, 1896	16 years.	20	758 flat cars, 425 box cars, 20 stock cars, 15 caboose cars=	able April and
Car Trust B bonds	July 1, 1900	10 years.	20	1,218 cars.	each year. \$40,000, and the in- terest, 6%, pay-

### STATEMENT OF AMOUNT.

	Cash deliv equi	DEFERRED -PRIN		Di		PAYME:	NTS	
Series or other desig- nation.	paid on ery of pment.	Original amount.	Amount outstanding.	Original amount.	Amount outstanding.	Amount accrued during year.	A mount paid during year.	Kate-%.
Car Trust A.	\$95,000	\$400,000 00	\$20,000 06	\$126,000 00	\$600	\$2,400 00	\$2,400 00	$\epsilon$
Car Trust B.		800,000 00	360,000 00	210,000 00	45,000	20,000 00	20,000 00	5
Total	\$95,000	\$1,200,000 00	\$380,000 00	\$336,000 00	\$45,600	\$22,400 00	\$22,400 00	

### RECAPITULATION OF FUNDED DEBT.

	A n issi	An out	INTEREST.			
Class of Debt.	mount sued.	A mount outstanding,	A mount accrued during year.	A mount paid during year.		
Mortgage bonds	\$15,467,000 00	\$15,467,000 00	\$634,115 30	\$634,115 30		
Equipment trust obligations	1,200,000 00	380,000 00	22,400 00	22,400 00		
Total	\$16,667,000 00	\$15,847,000 00	\$656,515 30	\$656,515 30		

### CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT 'ASSETS A FOR PAYMENT OF CURRENT LI	AVAILABLE ABILITIES.	CURRENT LIABILITIES ACCRU INCLUDING JUNE 30, 1	
Cash  Due from agents		Audited vouchers and accounts, wages and salaries.	
Due from solvent companies and individuals	116,775 28	Matured interest coupons un- paid (including coupons due July 1)	296,910 00
Net traffic balances due from other companies	90,230 61	Total—current liabilities.	\$415,998 73
Total-Cash and current		Balance-cash assets	168,111 54
assets	\$584,110 27	Total	\$584,110 27

Materials and supplies on hand, \$296,153.69.

RECAPITULATION.

FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

	Tota outst	Appo to rai	AMOUNT PER MILE OF			
Account.	Total amount outstanding.	ortionment ilroads.	Miles.	Amount,		
Capital stockBondsEquipment trust obligations	\$1,550,000 00 15,467,000 00 380,000 00		428.45 482.58 428.45	\$3,617 6 32,050 6 886 9		
Total	\$17,397,000 00			\$36,555 2		

### COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Total equipment: Charged to equipment, \$78,955.31; total cost to June 30, 1905, \$2,538,283.49; total cost to June 30, 1906, \$2,617,238.80.

Total construction: Charged to income account as permanent improvements, \$117,842 07; charged to construction, \$425,046.55; total cost to June 30, 1905, \$10,832, 308.46; total cost to June 30, 1906, \$11,257,355.01.

Grand total construction, equipment, etc.: Charged to income account as permanent improvement, \$117,842.07; charged to construction or equipment, \$504,001.86; total cost to June 30, 1905, \$13,370,591.35; total cost to June 30, 1906, \$13,874,593.81.

Cost of construction per mile of line: Total cost to June 30, 1905, \$22,446.66; total cost to June 30, 1906, \$23,327.43.

Cost of equipment per mile of line: Total cost to June 30, 1905, \$5,259.81; total cost to June 30, 1906, \$5,423.43.

Total cost per mile of line: total cost to June 30, 1905, \$27,706.47; total cost to June 30, 1906, \$28,750.86.

### INCOME ACCOUNT.

Gross earnings from operation	\$2,496,546 98 1,544,669 62	
Income from operation		<b>\$</b> 951,877 30
Miscellaneous income		13,179 7
Total income		\$965,057 00
Deductions from income: Interest on funded debt accrued Taxes Permanent improvements Other deductions.	8,768 75 117,842 07	
Total deductions from income		830,126 19
Net income		\$134,930 94
Dividends, 4 per cent, common stock		62,000 00
Surplus from operations of year ending June 30, 1906 Surplus on June 30, 1905		\$72,930 99 327,935 68
Surplus on June 30, 1906		\$400,866 65

### EARNINGS FROM OPERATION.

				_
Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.	
Passenger: Passenger revenue Less repayments— Tickets redeemed Excess fares refunded Other repayments.  Total deductions		\$4,184 02		
Total passenger revenue			\$544,869 45,455 24,691 7,701	75 66
Total passenger earnings  Freight: Freight revenue. Less repayments— Overcharge to shippers. Other repayments	\$1,757,341 31		\$622,718	70
Total deductions  Total freight revenue  Total passenger and freight earnings.			\$1,743,266 \$2,365,985	
Other earnings from operation: Cars per diem and mileage—balance Hire of equipment—balance Rents not otherwise provided for. Other sources, wharfage			55,792 66,131 5,809 2,827	$\begin{array}{c} 77 \\ 09 \end{array}$
Total other earnings  Total gross earnings from operation	1		\$130,561 \$2,496,546	
Total gross carnings from operation			φ±,±30,040	00

### 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.	\$13,179 70		\$13,179 70

### OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of roadway Renewals of rails	\$290,766 0
Renewals of rails	21,190 4
Renewals of ties Repairs and renewals of bridges and culverts Repairs and renewals of fences, road crossings, signs and cattle	27,680 0
Repairs and renewals of bridges and culverts	13,039 6
Repairs and renewals of fences, road crossings, signs and cattle	0.790.0
guards	8,736 3 28,833 9
Repairs and renewals of docks and wharves	561 6
Stationery and printing	537 9
Stationery and printingOther expenses	218 6
Total	\$391,564 8
Maintenance of equipment:	
Superintendence	\$9,525 2
Superintendence	46,273 9
Repairs and renewals of passenger cars	20,593 8 105,752 6
Repairs and renewals of passenger cars Repairs and renewals of freight cars. Repairs and renewals of work cars.	105,752 6
Repairs and renewals of work cars	6,966 3 7,274 1
Repairs and renewals of shop machinery and tools	1,136 8
Stationery and printing	13,280 4
Total	\$210,803 28
	φ210,000 20
Conducting transportation:	\$25,669 9
Engine and roundhouse men	149,093 8:
Superintendence. Engine and roundhouse men Fuel for locomotives Water supply for locomotives.	302,145 89
Water supply for locomotives	14,527 43
1111 tallow and waste for locomotives.	10,780 73
Other supplies for locomotives.  Train service.  Train supplies and expenses.	1,318 91
Train service.	115,275 48 17,315 08
Switchmen, flagmen and watchmen	18,175 71
Telegraph expenses	18 908 5
Telegraph expenses	18,908 5 89,349 29
Station supplies. Loss and damage Injuries to persons Clearing wrecks	26,163 0
Loss and damage	16.178 <b>3</b> 6
Injuries to persons	1,083 88 2,500 48 8,752 6
Clearing wrecks	2,500 43
Rents of huildings and other property	4,232 09
Stationery and printing.	8,169 36
Advertising Rents of buildings and other property. Stationery and printing. Other expenses.	292 01
Total	\$829,732 76
General expenses:	#94 904 O
Salaries of general officers	\$34,384 98 97 985 66
Salaries of clerks and attendants	11.373 54
Insurance	27,285 66 11,373 54 20,738 17
Law expenses. Stationery and printing (general offices)	7,467 56
Stationery and printing (general offices)	6,401 96
Other expenses	4,966 91
Total	\$112,568 78
Recapitulation of expenses:	2001 704 00
Maintenance of way and structures	\$391,564 86
Maintenance of equipment	210,803 28 829,732 76
Conducting transportation	112,568 78
Grand total	\$1,544,669 62

### COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1905.		NE 30, 1905.		Jun	E 30, 1906.		YEAR ENDING JUL 30, 1906.		
Item.	Total.	_		Item.	Total.	_	Increase.	Decrease.	
	2,538,283	49	Cost of road		2,617,238	80	78,955 31		
			Seaport R. R. and terminals.		3,286,000	00	3,286,000 00	ļ	
	55,506	66	Lands owned Cash and current		60,049	56	4,542 90		
			assets Other assets:		584,110	27		\$261,719 4	
	240,406	34	Materials and sup- plies		296,153	59	50,700 25		
	42,537	57	plies Sundries		95,061	64	52,524 07		
	\$14,577,815	72	Grand total		\$18,213,865	35	\$3,636,049 63		
			LIABILITIES.						
	\$1,550,000	00	Capital stock		\$1,550,000				
ĺ	12,292,060	00	Funded debt		15,847,000		3,555,000 00		
			Current liabilities		415,998				
j	327,935	68	Profit and loss	• • • • • • • • • • • • • • • • • • • •	400,866	62	72,930 94	İ	
	\$14,577,815	72	Grand total		\$18,213,865	35	\$3,636,049 63		

### IMPORTANT CHANGES DURING THE YEAR.

Northern Maine Seaport Railroad put in operation November 1905, 54.13 miles 2,580 tons of 85 pound steel rails laid.

2,580 tons of 85 pound steel rails laid.

Two modern trestles, total length 121 5 were filled, concrete steel culverts built for water way.
6.97 miles of new sidings were built.

New repair shops built at Milo Junction.
\$414,000 consolidated refunding mortgage bonds was issued to retire sundry Bangor and Aroostook securities for betterments.

Northern Maine Seaport Railroad and terminal bonds to the amount of \$3,286,000 guaranteed by the Bangor and Aroostook Railroad Company were issued during the fiscal year.

#### SECURITY FOR FUNDED DEBT.

Class of bond or obligation.	WHAT RO	per mi of line.		
orass of bond of obligation	From-	то	Miles.	gage mile
First mortgage 5% gold	Aroostook Jet	Caribon	154.75	\$16,000 00
First mortgage 5% gold	Fort Fairfield Jct.	Fort Fairfield		16,000 00
First mortgage 5% gold			43.89	
Second mortgage 5% gold	Same	Same	210.00	
Consolidated refundingmort-				
gage 4% gold*	Entire	Line	428.45	*13,002 68
First mortgage 5% gold (Pis-			}	1
cataquis division	Old Town	Greenville	76.00	19,736 84
First mortgage 5% gold	Caribou	Van Buren	33.11	15,101 17
First mortgage 5% gold				
(Aroostook Northern)		Limestone	15.72	14,312 97
First mortgage Northern				
Maine Seaport railroad and				
terminals 5% gold	South Lagrange	Searsport	54.13	60,705 72

<sup>\*</sup>Covers car trust equipment equity,-\$820,000.

### 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 Other station men. Enginemen. Firemen. Conductors. Other trainmen Machinists Carpenters. Other shopmen Section foremen. Other bropmen Switch tenders, crossing tenders and watchmen Telegraph operators and dispatchers. All other employes and laborers.  Total (including "general officers"). Less "general officers".  Total (excluding "general officers"). Distribution of above:	12 21 171 83 124 468 76 48 125 20 90 219 95 437 34 31 144 1,698	3,386 6,718 21,757 25,646 31,323 20,933 21,020 14,407 36,868 5,867 24,039 44,808 27,210 98,062 10,275 8,977 19,559 420,855 3,386	25,601 89 42,131 64 51,548 38 51,141 65 71,047 94 46,499 99 46,431 28 73,854 20 14,405 80 48,677 65 100,109 19 54,420 84 158,099 33 18,915 49 17,756 70 33,320 75 \$895,588 86	3 81 1 93 2 01 1 63 3 39 2 21 3 22 2 20 2 46 2 02 2 23 2 00 1 61 1 84 1 70 \$\frac{1}{2}\$ 13
Distribution of above: General administration	104 676 329 589	31,861 144,831 74,714 169,449		2 18

### TRAFFIC AND MILEAGE STATISTICS.

	Column fo number passenger tonnage, car mileag number ce	COLUMNS REVEN AND RA	UF	3
Item.	Johnn for number assengers, onnage, ar mileage, umber 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.	21,945,851 48,178 37.73	544,869 622,718 1,367	93 02 70 08	685 483
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	146,348,568 321,285 106.26	1,743,266 3,827	26 01 64 06	584 191 499
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 read. Operating expenses per train mile Income from operation Income from operation per mile of road.		1,544,669 3,391	77 72 62 07 06 36	486 721
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	2,480,745 3.28 29 3,156,688 6,206,284 3,991,282 872,164 12.27 6.37 191.82			
Train mileage: Mileage of revenue passenger trains Mileage of revenue mixed trains Mileage of revenue freight trains	71,781			
Total revenue train mileage	1,447,386			
Mileage of nonrevenue trains	618,662			

### FREIGHT TRAFFIC MOVEMENT.

### [COMPANY'S MATERIAL EXCLUDED.]

	Freight originating on this road whole tons.	Freigh from c roads c carrier whole	TOTAL FREIGHT		
Commodity.	t ating groad— tons.	Freight received from connecting roads and other carriers—whole tons.	Whole tons.	Per cent.	
Products of Agriculture:					
Grain	5,579	18,421	24,000	1.74	
Flour	1.278	10,265	11,540	.83	
Other mill products	397 23,268	1, <b>8</b> 23 147		.16 1.69	
Hay Tobacco	32	379		.03	
Fruit and vegetables	1.025	2.637		.27	
Potatoes	238,035	101	238,136	17.29	
Products of Animals:					
Live stock	4,880	1,858		.49	
Dressed meats	493	1,167		.12	
Other packing house products Poultry, game and fish	486 89	1,878 909		.07	
Wool	594	18		.04	
Hides and leather	4,222	6,274	10,496	.76	
Products of Mines:					
Anthracite coal	1,216	4,872	6,088	.44	
Bituminous coal	\$6,500 <b>12,</b> 558	66,580 881		7.49 .98	
Products of Forests:	,				
Lumber	317,659	20,688	338,347	24.56	
Bark	7,214		7,214	.52	
Paper	90,277	1,513		6.67	
Manufactures:					
Petroleum and other oils	371	3,527	3,898		
SugarIron and steel rails	250 289			.23	
Other castings and machinery	1,905	3,083		.36	
Bar and sheet metal	244			.12	
Cement, brick and lime	6,361	13,074	19,435	1.41	
Agricultural implements	649			.18	
Wagons, carriages, tools, etc	1,054	1,419 232		.18 $.02$	
Household goods and furniture	2,184	2,307		.33	
Merchandise	5,947	12,604	18,551	1.35	
Shingles	22,632		22,632	1.64	
Miscellaneous:					
Other commodities not mentioned					
above	318,801	88,093	406,894	29.55	
Total tonnage	1,106,493	270,662	1,377,155	100	
		1	i i	ĺ	

### DESCRIPTION OF EQUIPMENT.

	Number during	Total numb end of year	EQUI WITH	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:					-
Passenger		25	25	Westinghouse.	25
Freight	7	43	43	Westinghouse.	43
Switching	1	6	6	Westinghouse.	6
Total locomotives in service	8	74	74	Westinghouse.	74
Total locomotives owned	8	74	74		74
Cars-owned and leased:					
In passenger service—					
First-class cars		33	33	Westinghouse.	33
Combination cars		10	10	Westinghouse.	10
Dining cars	2	2	2	Westinghouse.	2
Baggage, express and postal cars		17	17	Westinghouse.	17
Total	2	62	62		62
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		3,181
In company's service—					
Officers' and pay cars		2	2	Westinghouse.	2
Derrick cars	2	5	5	Westinghouse.	5
Caboose cars	6	31	16	Westinghouse.	31
Other road cars	10	85	4	Westinghouse.	8
Total	18	123	27		46
Total cars in service	20	3,366	3,270		3,289
Total cars owned	20	3,366	3,270		3,289

### MILEAGE OF ROAD OPERATED (ALL TRACKS).

	8EN	REPRE- TED BY AL STOCK.	Line c under	Total opera	New li constru during	RA	ils.
Line in Use.	Main line.	Branches and spurs.	operated r lease.		line tructed ng year.	Iron.	Steel.
Miles of single track	154.95 44.11	273.50 53.62		482.58 119. <b>1</b> 5			482.58 119.15
Total mileage operated (all tracks)	199.06	327.12	75.55	601.73	82.52		601.73

### MILEAGE OF LINE OPERATED BY STATES AND TERRITORIES (SINGLE TRACK).

	SEN	REPRE- TED BY AL STOCK.	rock. and e		New const durin	RA	ILS.
State or Territory.	Main line.	Branches and spurs.	operated r lease.	Total mileage operated.	line ructed ig year.	Iron.	Steel.
Maine	154.95	273.50	54.13	482.58	54.18		482.58

### MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK).

	LINE REPRESENEED BY CAPITAL STOCK.		Total owne	New cons duri	RA	ILS.
State or Territory.	Main line.	Branches and spurs.	l mileage	line tructed og year.	Iron.	Steel.
Maine	154.95	273.50	428.45			428.45

### RENEWALS OF RAILS AND TIES.

NEW RAILS LAI	D DURIN	G ҮЕА	R.	NEW TIES LAID DURING YEAR.			
Kind.	Tons.	Weight per yard-lbs.	Average price per ton at distributing point.	Kina.	Number.	Average price at distributing point—cts.	
Steel	2,580	85	\$31 50	Cedar	73,304	34	

### CONSUMPTION OF FUEL BY LOCOMOTIVES.

	COA	L-tons.	Wood-	-cords.	Tot cor ton	M	Ave con
Locomotives.	Anthracite.	Bituminous.	Hard.	Soft.	Total fuel consumed—tons.	Miles run.	Average pounds consumed per mile.
Passenger		24,126.64			24,126.64	684,467	70.50
Freight		24,796 55			24,796.55	691,138	71.76
Switching		14,047.80			14,047.80	391,521	71.76
Construction		6,116.20			6,116.20	175,304	69.76
Mixed		2,588.65	• • • • • • • • • • • • • • • • • • • •		2,588.65	71,281	72.11
Wrecking	<b></b> .	146.95			146.95	3,926	74.86
Snow		558.88		]	558.88	14,001	79.83
Light		1,204.69		• • • • • • • •	1,204.69	3 <b>3,9</b> 10	71.05
Total		73,586.36			73,586.36	2,066,048	71.23
Average cost at distributing point		<b>\$</b> 5 <b>2</b> 5					

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

TABLE A.

			RAILV	VAY E	MPLOYE	s.		
Kind of Accident.	Train	Trainmen.		men.	Oth emplo		Total.	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Coupling or uncoupling  Derailments Falling from trains, locomo-		6 3					1	6 3
tives or cars  Jumping on or off trains, locomotives or cars  Other causes		1 4 9		3	• • • • • • • • • • • • • • • • • • •	 1 5		1 5 17
Total	1	23		3		6	1	32

TABLE A-CONCLUDED.

			exp		OTHER PERSONS.					
Kind of Accident	Passen	gers.	messengers, Pullman employees, etc.		Trespassing.		Not trespassing.		Total.	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Derailments Parting of trains Jumping on or				1						1
off trains, loco- motives or cars Struck by trains, locomotives or cars:		3			,			••••		3
At highway crossings Other causes		i			i			1	i	1 2
Total		4		2	1			2	1	8

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

TABLE B.

	men.	Tracl	oyes.	Oth emplo	yes.	Tota	
		<u> </u>	l	emplo	yes.		
КШ	Inju	Кi	11	×	=	- E	
ed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
	8						8
	1		2				3
	9	•••••	2				11
			į Į		1 2	<u>1</u> <u>2</u>	1

İ	Tota	al.
Summary Tables A and B.	Killed.	Injured.
Table A.  Railway employes. Table A.  Passengers. Postal clerks, etc. Other persons	1	32
	1 1	2
Table B.		11
Grand total	2	51

### BRIDGES, TRESTLES, TUNNELS, ETc.

Item.	Number.	ength.		ngth.	Minimum In.			Item.	Number.	rail.	Height of nilowest above in
Bridges: Stone Iron Wooden. Total .	4	9301	10		- 00	781	00 00 00		2	15	
Trestles	25	2462	3					_			

Gauge of track, 4 feet, 8½ inches-482.58 miles.

### TELEGRAPH.

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Miles line.	Miles of wire.	Name of Owner.	Name of Operating Company.
502	1,536.00	Northern Telegraph Company	Northern Telegraph Company.

### Report of the Boston and Maine Railroad Company for the Year Ending June 30, 1906.

#### 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 form ing part of the Fitchburg Railroad loan sinking fund.

1901. Chap 466. An act relative to the maintenance of Willow and Union streets

in the town of Hamilton.

1902. Chap. 168. An act to repeal an act to provide better access for boats to Manchester harbor under the tracks of the Boston and Maine Railroad. 1902. Chap. 212. An act relative to the taxation of the Central Massachusetts

Railroad Company.

1902. Chap. 508. An act relative to the union passenger station and to the abolition of certain grade crossings in the city of Worcester.

1903. Chap. 104. An act to authorize the Connecticut River Railroad Company to acquire stock of the Vermont Valley Railroad. Chap. 115. An act relative to the union passenger station in the city of 1903.

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	Boston, Mass	October 10, 1906. October 10, 1906. October 10, 1906. October 10, 1906.
Walter Hunnewell	Wellesley, Mass New York, N. Y Boston, Mass New York, N. Y Holyoke, Mass	October 10, 1906. October 10, 1906. October 10, 1906.
Alexander Cochrane Chas. M. Pratt	Boston, Mass New York, N. Y	October 10, 1906. October 10, 1906.

Total number of stockholders at date of last election, 7,677. Date of last meeting of stockholders for election of directors, October 11, 1905. Address of general office and operating office, Boston, Mass.

### OFFICERS.

Title.	Name.	Location of Office.
Chairman of the Board and		
President	Lucius Tuttle	Boston, Mass.
eral Traffic Manager Third Vice President and Gen-	William F. Berry	Boston, Mass.
eral Manager Fourth Vice President and Gen-	Frank Barr	Boston, Mass.
eral Auditor Corporation Ulerk	William J. Hobbs	Boston, Mass.
Treasurer	William B. Lawrence Herbert E. Fisher	Boston, Mass.
Assistant Treasurer	John F. Webster	Concord, N. H.
General Counsel	Richard Olney	Boston, Mass.
General Solicitor Assistant General Auditor	Straut H Melritosh	Boston, Mass.
Assistant General Manager		
Chief Engineer	H. Bissell	Boston, Mass.
Assistant Chief Engineer	Frank A. Merrill	Concord, N. H.
General Superinter dent		
Division Superintendent Ass't Division Superintendent		
Ass't Division Superintendent	Chas. L. Gilpatrick (Term.	boston, mass.
Has t Bivision Superintendential	Division)	Boston, Mass.
Division Superintendent	Wm. Merritt (West Div.)	Boston, Mass.
Ass't Division Superintendent	Chas. A. Messer (W. Div.)	Boston, Mass.
Division Superintendent	Winslow T. Perkins (East	Poston Mass
Ass't Division Superintendent	Division) Henry Scannell (East Div).	Boston, Mass. Boston, Mass.
Ass't Division Superintendent	Wm. M. Sanborn (East Div)	Sanbornville, N. H.
Division Superintendent	Henry C. Robinson (South	
Ass't Division Superintendent	Division)	Boston, Mass. Boston, Mass.
Division Superintendent	Albert S. Cheever (Fitch.)	
Ass't Division Superintendent		Boston, Mass,
Ass't Division Superintendent	Div.)	Boston, Mass. Mechanicville, N. Y.
Division Superintendent	M P. Snyder (Fitch. Div.) William R. Mooney (W. N.	mechanicvine, N. 1.
-	& P. Division)	Nashua, N. H.
Division Superintendent	& P. Division)	Nashua, N. H.
-	Division)	Concord, N. H.
Division Superintendent	Geo E Cummings (White Mountain Division)	Woodsville, N. H.
Ass't Division Superintendent	Div.)	Woodsville, N. H.
	Harley E. Folsom C. & P. Division)	Lyndonville, Vt.
	Willis H. Ford (C. & P. Division)	Lyndonville, Vt.
Ass't Division Superintendent	G. L. R. French (C.& P. Div.)	Springfield, Mass.
	Stephen A. D. Forristall	Boston, Mass.
Freight Traffic Manager Export Freight Traffic Manager	M. T. Donovan	Boston, Mass. Boston, Mass.
General Passenger and Ticket		
Agent	_	Boston, Mass.
Assistant General Passenger		Boston, Mass.
and Ticket Agent	Frank E. Brown	Concord, N. H.
and Ticket Agent	Geo. W. Storer	Boston, Mass.
General Baggage Agent	Charles J. Wiggin	Boston, Mass.

### PROPERTY OPERATED.

<u> </u>			
Name.	TERM	inals.	Miles of line for each road named.
	From-	То	ne .
Owned.  Boston and Maine Railroad— Western Division Eastern Division Eastern Division W. N. & P. Division Southern Division Medford Branch South Reading Branch Methuen Branch West A mesbury Branch Dover&Winnipisseogee Branch Somersworth Branch Orchard Beach Branch Charlestown Branch Saugus Branch Chelsea Beach Branch Swampscott Branch Swampscott Branch Lawrence Branch Lawrence Branch Essex Branch Essex Branch Newburyport City Branch Salisbury Branch Portsmouth & Dover Branch Wolfboro Branch Lowell & Andover and L. & L. Union Branch Portsmouth Electric Street Ry. Total owned	Boston, Mass. Conway Jc., Me Rochester, N. H. N. Camb'dge, Mass Medford Jc., Mass. Peabody, Mass Lawrence, Mass. Merrimac, Mass. Merrimac, Mass. Merrimac, Mass. Merrimac, Mass. Merrimac, Mass. Merrimac, Mass. Merrimac, Mass. Rollingsford, N. H. O. Orch. Beach, Me. Freight track in Everett, Mass Salem, Mass Salem, Mass Salem, Mass Beverly, Mass. Wenham, Mass Best'n R. R. tracks. Salisbury, Mass Portsmouth N. H.	Portland, Me Intervale Jc., N.H. Portland, Me Northampton, Mas Medford, Mass Wakefield, Mass Wakefield, Mass Wakefield, Mass H. State Line Newton, N. H. Alton Bay, N. H. Somersw'th, N. H. Camp Ellis, Me Charlestown West Lynn, Mass Saugus R. Jc., Mass Marblehead, Mass Marblehead, Mass Marblehead, Mass Narblehead, Mass Narblehead, Mass Narblehead, Mass Narblehead, Mass Narbleyead, Mass Narbleyead, Mass Narbleyead, Mass Narbleyead, Mass Narbleyead, Mass Narbleyead, Mass Narbleyead, Mass Newb'ryp't wh'vs A mesbury, Mass	115.31 108.29 73.753.86 95.69 9.00 8.12 3.755 4.45 29.00 2.75 3.34 4.95 3.52 19.89 9.55 3.34 3.96 3.62 19.83 10.90 10.88 10.90 10.88 10.90 10.88 10.90 10.88 10.90
Leased. Worcester, Nashua & Rochester. Boston & Lowell Railroad. Mystic Brauch Lexington Branch. Middlesex Central Branch. Bedford & Billerica Branch. Woburn Branch. Stoneham Branch Lawrence Branch Salem & Lowell Branch Lowell & Lawrence Branch Nashua & Lowell Railroad. Concord & Montreal Railroad. Hooksett Branch Mt. Washington Branch Nashua, Acton & Boston Manchester & North Weare Lake Shore Branch. Tilton & Belmont Branch Whitefield & Jefferson Branch	Roston, Mass. Somerville, Mass. Somerville, Mass. Lexington, Mass. Lexington, Mass. Bedford, Mass. Winchester, Mass. Winchester, Mass. Wilmington, Mass Wilmington, Mass. Lowell, Mass. Lowell, Mass. Lowell, Mass. Lowell, Mass. Mashua, N. H. Hooksett, N. H. Hooksett, N. H. Belmont Jc., N. H. Belmont Jc., N. H. Belmont Jc., N. H. Bethle'm Jc., N. H. Bethle'm Jc., N. H.	Lowell, Mass. Mystic wharves. Lexington, Mass. Concord, Mass. N. Billerica, Mass. N. Woburn Jc, Mass. Stoneham, Mass. Wilm'ton Jc., Mass. Tewksbury, Mass. Lawrence, Mass. Nashua, N. H. Groveton, N. H. Bow Jc, N. H. Base Mt. Wash'ton Nashua, N. H. Henniker, N. H. Alton Bay, N. H. Belmont, N. H. Berlin Mills, N. H. Jefferson. Profile House. Hethleham N. H.	94.48 26.27 2.25 8.11 11.08 7.68 6.20 2.50 3.21 16.80 12.42 14.50 181.07 7.59 20.17 20.12 24.50 17.28 4.17 34.06 18.54 4.95 5.19 39.87

<sup>\*</sup>Total length .37 miles, of which .25 miles is owned and .12 miles leased.

### PROPERTY OPERATED-CONCLUDED.

Name.	TERM	INALS.	Miles of li for each r named.
1.02.0	From-	То-	line road
Suncook Valley Branch	Plymouth, N. H	Lincoln, N. H	17.4 4.4 } 22.5
Concord & Manchester El. Br	Campton, N. H Concord, N. H	Campton Village. Manchester, N. H. Penacook, N. H	27.8
Northern Railroad Peterboro & Hillsboro Branch. Bristol Branch Concord and Claremont Br	Peterboro, N. H Franklin, N. H	Hillsboro Bridge.	69.5 18.5 13.4 70.9
Connecticut & Pass. Rivers R. R. Massawippi Valley Railway Stanstead Branch Connecticut River Railroad Chicopee Falls Branch	White RiverJc., Vt	Canada Line	110.3 31.9 3 5 74.0 2.3
Easthampton Branch East Deerfield Br. Connection Danvers Railroad	Mt. Tom Jc with Fitch. Div. Wakefield Jc Bradford, Mass	East Hamp'n, Mass	3.5 1.0 9.2 }
Lowell and Andover Railroad Manchester and Lawrence R. R. Kennebunk&Kennebunkport Br. Stony Brook Branch	Lowell Jc., Mass. State Line Kennebunk, Me N.Chelmsf'd, Mass	Lowell, Mass Manchester, N. H. Kennebunkp't, Me Ayer Jc., Mass	, 8.7 22.3 4.5 13.1
Wilton Branch. Peterborough Br. (W.N.&P. Div.) Manchester and Keene Branch *Lowell and Andover and L. &L. Fitchburg Railroad	Greenfield, N. H Connection in Boston, Mass	Lowell, Mass Fitchburg, Mass	15.5 10.5 29.5 .1 49.6
Fitchburg Railroad	Vt. State Line Ashburnham Jc Boston, Mass W.Camb'ge, Mass.	Troy, N. Y Bellows Falls, Vt. Waltham, Mass.	105.2 40.3 53.8 .6 6.6
Worcester Branch	S. Acton, Mass Ayer, Mass Squannacook Jc S. Ashburnham Worcester, Mass.	Marlboro, Mass Greenville, N. H Milford, N. H Ashburnh'm, Mass Winchend'n, Mass	12.3 23.6 21.7 2.5 35.7
Peterborough Branch, (F. Div.) Saratoga & Schuylerville Br	Saratoga Jc., N.Y. Schuvler Jc., N.Y.	Saratoga, N. Y Schuvlerville N. Y	15 9 25.8
Vermont & Massachusetts R. R., Turner Falls Branch. Troy and Bennington Railroad. Trackage Rights Branch. Trackage Rights Branch. Trackage Rights Branch.	Tuner's Falls Jc Hoosiek Jc., N. Y. No. Acton. Mass	Greenfield, Mass. Turner's F's, Mass. State Line, Vt Concord Jc., Mass.	55.7 2.8 5.0 4.2 2.9 2.1
Total leased			1,675.2
Total owned			612.2
Grand total			2,287.5

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	Owned	New Hampshire.
Steamer Lady of the Lake	Passenger and freight on Lake Memphremagog.		Vermont.
Portsmouth Bridge	Toll bridge	Owned	New Hampshire and Maine.
Newington Bridge	Toll bridge	Owned	New Hampshire.
Wells River Bridge	Toll bridge	Leased	Vermont.
PemigewassettValley Stage Line	Stage line	One-half interest leased	New Hampshire.

### CAPITAL STOCK.

Description.	of shares.  Number of shares authorized.		Total par value authorized.	Total amount issued and outstanding.	DIVIDENDS DECLARE DDURING YEAR.		
			alue	s. nt	Rate.	A mount.	
Capital stock:							
Common	§288,568 <sub>1000</sub>	\$100	\$28,856,825 30	\$24,637,600 00	*7%	\$1,645,658 00	
Common, scrip				470 70			
Preferred	31,498	100	3,149,800 00	3,149,800 00	†6	188,988	
Total	$320,066_{1000}^{253}$	\$100	\$32,006,625 30	\$27,787,870 70		\$1,834,646 60	
<b>M</b> anner 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					143,761	16,623,059 27	
Issued in exchange for s roads and Boston an road scrip	d Maine B	ail.			134,113		
Tota 1					277,874 \$	16,623,059 27	
*October 1, 1905, 13% January 1, 1906, 13% on July 2, 1906, 13% on † September 1, 1905, March 1, 1906, 3% on	on 235,094 s 1 235,094 sha 235,094 shar 3% on 31,499	shar res. es	es		411, 411, 411, \$1,545, \$94,	414 50 414 50 414 50	

 $<sup>\</sup>S$  Includes 42,037 shares to be issued September 1, 1906, or such part as may be subscribed and paid for.

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

	TI	ME.	Am aut issi	Аπ	Aπ	Cas on issu		InI	EREST.	
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.
Bonds	Aug. 1, 1892 July 2, 1900 Nov 1, 1901 Jan. 1, 1903 Feb. 2, 1905 Feb. 1, 1887	Jan. 1, 1944 Aug. 1, 1942 July 1, 1950 Nov. 1, 1921 Jan. 1, 1923 Feb. 2, 1925 Feb. 1, 1907 Feb. 1, 1987	5.414,700 00 1,000,000 00 2,000,000 00 500,000 00 500,000 00		500,000 00	2,515,458 60 5,454,000 00 1,029,200 00 1,945,000 00 493,375 00 527,650 00	4 3 3 3 3 3 3 3 4	Jan. and July 1 Feb. and Aug. 1 Jan. and July 1 May and Nov. I Jan. and July 1 Feb. and Aug. 2 Feb. and Aug. 1 Feb. and Aug. 1	163,620 00 35,000 00 70,000 00 17,500 00 20,000 00	100,040 00 163,605 00 35,000 00 70,455 00 17,430 00 20,000 00
of indebtedness, U. S. gold.  Eastern Railroad certificates	Sept. 1, 1876	Sept. 1, 1906	10,392,645 77	10,392,645 77	6,275,000 21	10,392,645 77	6	Mar. and Sept. 1	377,480 00	378,480 00
of indebtedness £ sterling. P. G. F. & C. bonds. Port. and Roch. R. R. bonds. Central Mass. R. R. bonds	June 1, 1877   May 4, 1892	June 1, 1937 Oct. 1, 1907	1,000,000 00 113,500 00		113,500 00	1,000,000 00	4 1 4	Mar. and Sept. 1 June and Dec. 1 April and Oct. 1 April and Oct. 1	45,000 00 4,540 00	4,640 00
Total			\$36,531,120 62	\$36,449,420 62	\$30,710,743 91	\$36,186,100 47			\$1,366,854 62	\$1,369,283 52
Mortgage bonds			\$16,462,920 62 20,068,200 00	\$16,460,920 62 19,986,500 00	\$10,724,243 91 19,986,500 00	\$16,462,920 62 19,723,179 85			\$609,434 62 757,420 00	\$611,221 02 758,062 50
Grand total			\$36,531,120 62	\$36,449,420 62	\$30,710,743 91	\$36,186,100 47			\$1,366,854 62	\$1,369,283 52

### RECAPITULATION OF FUNDED DEBT.

Class of Debt.		A mount issued.		Amount outstanding.		INTEREST.			
						Amount neerued during year.		Amount paid during year.	
Mortgage bonds		\$16,462,	920 62	\$10,724	,243	91	\$609,434	62	\$611,221 02
Miscellaneous obligations		19,986,	<b>50</b> 0 00	19,986	,500	00	757,420	00	758,062 50
Total		\$36,449,	420 62	\$30,710	,743	91	\$1,36€,854	62	\$1,369,283 52
CURREN	т А	SSET5	AND	LIAB	ιIJ	TI	ES.		
CASH AND CURRENT ASSETS A FOR PAYMENT OF CURRENT LI			CURI				TIES ACC G JUNE 30		
Cash	\$2,9	64,216 31	Loan	s and 1	oills	p	ayable		\$3,450,000 00
Bills receivable	96	88,491 10					rs and a		1 714 695 99
Due from agents	1,8	52,812 <b>6</b> 2	}				······		1,714,638 33 662,476 84
Due from solvent companies and individuals	9 7/	าก คอก ดะ					ces due		-
and marviduais	3,70	99,990 90	oth	er con	.Bq	iie	s		817,755 53
	1				-				
			Divid	iends n	ot	eal	led for		5,969 25
			Matu pai	red int	ere	sto	led for coupons u	n. ns	5,969 25 289,500 <b>4</b> 0
			Matu pai due	red int d (ind July l	ere clud )	st d	eoupons u	n ns	289,500 40
			Matu paidue Rents	red int l (ind July l due J	ere clud ) uly	st o	coupons u	n ns	289,500 40
			Matu paid due Rents Divid	red int d (ind July 1 due J lend o July 2	cere clud ) uly n c	st o	coupons ug coupon	n ns 	289,500 40 1,206,675 36 411,414 50
Total—Cash and current			Matu paid due Rents Divid due	red int l (ind July 1 s due J lend o July 2 otal—c	ere clud ) uly n c , 190 urre	st of ing	eoupons ug coupon	n ns ek	289,500 40 1,206,675 36 411,414 50

### Materials and supplies on hand, \$4,292,756.83.

## RECAPITULATION. FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

	Total	Appo to ra	AMOUNT PER MILE OF LINE.			
<b>≜</b> ecount.	Fotal amount outstanding.	Apportionment to railroads.	Miles.	Amount.		
Capital stock	\$27,787,870 70 30,710,743 91	\$27,787,870 70 30,710,743 91	612.29 612.29	\$45,384 00 50,157 00		
Total	\$58,498,614 61	\$58,498,614 61	612 29	\$95,541 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. Worcester, Nashua and Rochester Railroad. Danvers Railroad. Newburyport Railroad. Lowell and Andover Railroad. Manchester and Lawrence Railroad. Kennebunk and Kennebunkport Railroad. Boston and Lowell Railroad. Stony Brook Railroad. Wilton Railroad. Peterborough Railroad. Connecticut and Passumpsic River Railroad. Massawippi Valley Railway. Northern Railroad. Concord and Claremont, N. H., Railroad. Peterboro and Hillsboro Railroad. *Manchester and Keene Railroad. Connecticut River Railroad. Nashua and Lowell Railroad. Nashua and Lowell Railroad. Nashua, Acton and Boston Railroad. Pemigewasset Valley Railroad. Suncook Valley Railroad. Suncook Valley Railroad. Franklin and Tilton Railroad. Franklin and Tilton Railroad. Franklin and Tilton Railroad. Franklin and Tilton Railroad. Fitchburg Railroad. Fitchburg Railroad.	3,099,800 00 58,300 00 260,900 00 625,006 06 1,000,000 00 65,909 400 00 300,000 00 241,000 00 385,600 00 2,500,000 00 3,068,400 00 412,400 00 412,400 00 6,000 00 7,447,600 00 541,500 00 341,700 00 341,700 00 341,700 00 341,700 00 341,700 00 341,700 00 341,700 00 341,700 00 341,700 00 341,700 00 341,700 00 341,700 00 341,700 00 341,700 00 341,700 00 341,700 00 341,700 00 341,700 00	1,776,000 00 125,000 00 300,000 00 274,000 00 8,528,000 00 1,900,000 00 165,000 00 2,259,000 00 7,023,000 60 500,000 00 772,000 00 772,000 00	800,000 00 14,476,600 00 1,600,000 00 541,500 00 350,000 00 341,700 00 250,000 00 84,000 00 46,527,000 00 3,965,000 00	612.29 94.48 9.26; 26.98 8.85 2.239 4.50 96.47 13.16 10.50 10.50 10.50 10.50 10.50 10.50 170.90 18.51 29.59 14.50 35.46 20.12 22.93 39.87 17.41 4.95 5.19 394.14	\$95,541 51,607 19,795 18,566 70,621 56,900 14,444 156,899 22,796 15,484 36,667 39,881 22,561 37,009 12,869 11,345 66,374 55,172 41,044 49,702 23,615 8,779 19,627 50,505 16,185 118,047 67,685
Troy and Bennington RailroadGrand total	\$88,315,670 70	\$76,999,743 91	\$165,315,414 61	2,278.23	29,921 \$72,563

# COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Item.	Expenditures during year—not included in operating expenses—charged to construction or equipment.	Total cost to June 30, 1905.		Total cost to June 30, 1906.
Construction:				
Engineering		\$1,555,730	63	\$1,555,730 63
		7,983,617	38	7,987,720 57
Grading		7,943,995	77	7,943,995 77
Bridges, trestles and culverts		3,677,858	49	3,677,858 49
Ties	ļ			
Track fastenings	35,562 72	7,416,046	57	7,451,609 29
Track fastenings	,			
Ballast				
Shone roundhouses and turntables (		3,727,147	05	3,727,147 05
Shon machinery and tools		1,040,329		1,040,329 62
Eliminating grade crossings.  Boston passenger terminal	432,661 26	1,941,350		2,374,012 16
Portsmouth Electric Railway	••• ••••	2,234,134 414,538		2,234,134 97 414,538 <b>2</b> 7
Interest and discount		82,028	44	82,028 44
Central Massachusetts R. R. purchased.	*143 45	5,348,313	49	5,348,170 <b>04</b>
Total construction	\$472,183 72	\$43,365,091	58	\$43,837,275 30
Equipment:				
Locomotives		\$2,405,990	06	\$2,405,990 06
Passenger cars				
Sleeping, parlor and dining cars Baggage, express and postal cars		1,713,928	51	1,713,928 51
Combination cars				
Freight cars	\$1,379,110 55	3,019,712		4,398,822 95
Other cars of all classes Electric Street Railway equipment		23,566 $60,122$		23,566 31
Electric Street halfway equipment		00,122		60,122 98
Total equipment		\$7,223,320	26	\$8,602,430 81
Total construction	472,183 72	43,365,091	58	43,837, <b>275</b> 30
Grand total construction, equipment, etc.	\$1,851,294 27	\$50,588,411	84	\$52,439,706 11
Cost of construction per mile of line		\$70,824	43	\$71,595 60
Cost of equipment per mile of line		11,797	22	14,049 60
Total cost per mile of line		<b>\$82,621</b>	65	\$85,645 20
	-	·		

<sup>\*</sup>Credit.

### INCOME ACCOUNT.

Gross earnings from operation	\$\begin{align*} 39,214,202 86 \\ 29,353,368 57 \end{align*}	3
Income from operation		\$9,860,834 29
Dividends on stocks owned	. 9,523 00	)
Income from other sources		622,085 25
Total income		10,482,919 54
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: Sinking fund payments, account B. & M. R. R. bonds Sinking fund payments, account Eastern R. R. bonds	84,023 81 23,792 00 5,074,554 26 1,745,490 16	
Total deductions from income		8,430,999 8
Net income		\$2,051,919 69
Dividends, 7 per cent, common stock	\$1,645,658 00 188,988 00	
Total		1,834,646 00
Surplus from operations of year ending June 30, 1906		\$217,273 69 2,494,140 56
*Deductions for year		\$2,711,414 25 119,823 69
Surplus on June 30, 1906		\$2,591,590 56

<sup>\*</sup>Surplus earnings for the year transferred to contingent fund... \$217,273 69

Less sinking funds for certificates of indebtedness, Eastern

Railroad purchased and cancelled by trustees..... 97,450 00

\$119,823 69

# EARNINGS FROM OPERATION.

				==
Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.	
assenger: Passenger revenue Less repayments— Tickets redeemed Excess fares refunded Total deductions		\$28,523 17 110,197 90		_
Total nassenger revenue			*13,291,584	36
Mail Express	525,343 82 1,271,922 21 146,569 61		1,943,835	
Total passenger earnings			†15,235,420	00
Freight: Freight revenue Less repayments— Overcharge to shippers	1			
Total freight revenue			23,354,548	81
Stock yards, Elevators Storage and miscellaneous	4,080 52 116,452 91 242,831 01		363,364	
Total freight earnings		l 	\$23,717,913	25
Total passenger and freight earnings.			38,953,333	25
Other earnings from operation: Switching charges—balance	\$129,636 96 36,227 41 20,432 14 48,814 87 20,201 95			
Total other earnings			260,869	61
Total gross earnings from operation.			39,214,202	86

<sup>\*</sup>Total passenger revenue on steam railroads, \$13,088,197.94.

Total passenger revenue on electric street railroads, \$203,386.42.

<sup>†</sup>Total passenger earnings on steam railroads, \$15,031,528.66.

Total passenger earnings on electric street railroads, \$203,891.34.

### STOCKS OWNED.

Railway Stocks.	Total par value.	Rate-%.	Income or dividend received.	Valuation. (Ledger.)	Shares.
Maine Central Railroad Boston and Maine Railroad York Harbor and Beach Railroad St. Johnsbury & Lake Champlain R.R. Newburyport Railroad Danvers Railroad Montreal & Atlantic Railway Concord & Claremont, N.H., Railroad St. John Bridge & R'y Extension Co Pemizewasset Valley Railroad.	1,128,290 00 ‡255,200 00 ‡40,450 00 180,200 00 54,000 00 37,300 00	77 2	\$176,120 00 5,104 00 102 00 3,783 60 2,286 00 1,324 00 8,460 00 8,460 00	4,303 56 5,406 00 2,552 00 3,000 00 4,140 00	25,160 11,285 5,100 800 1,800 544 373 100
Other Stock. Portland Union Railway Station Co Portsmouth Bridge Company Wells River Bridge Company Total Grand total	\$25,000 00 40,000 00 1,100 00 \$66,100 00			\$25,000 00 4,000 00 1,090 00 \$30,090 00	250 400 1
Railway Bonds,	\$300 000	-		\$300,000,00	

Railway Bonds. Newburyport Railroad Danvers Railroad St. Johnsbury & Lake Champlain R.R. Montreal & Atlantic Railway. Fitchburg Railroad	125,000 432,000 108,000	5	\$\$\$8,100     805	00	\$300,000 00 125,000 00 432,000 00 108,000 00
Total	\$965,000		\$8,905	00	\$965,000 00
Other Bonds. Woodsville Aqueduct Company Woodsville Aqueduct Company†	<b>\$5,45</b> 0		\$218 400		\$5,618 50
Total	\$5,450	٠.	\$618	00	<b>\$5,618</b> 50
Grand total	\$970,450		\$9,523	00	\$970,618 50

	Shares.	Owned by	Rate.	Amount
*Suncook Valley Railroad.		Concord & Montreal Railroa		\$3,783 60
Pemigewasset Valley Ry		Concord & Montreal Railroa		2,286 00
Peterborough Railroad	331	Boston & Lowell Railroad	4	1,324 06
New Boston Railroad	. 100	Concord & Montreal Railroa	d 4	400 00
Mt. Washington Railway	2,115	Concord & Montreal Railroa	d 4	8,460 00
Vermont Valley Railroad	19.734	Connecticut River Railroad.	10	48.670 00

<sup>†</sup> Bonds Woodsville Aqueduct Company, \$10,000, owned by Concord & Montreal Railroad. Interest received, 4%=\$400.00.

<sup>‡</sup> Par value, \$50.00.

<sup>|| 18</sup> shares purchased during the year.

<sup>§ 70</sup> shares purchased during the year.

<sup>\*\*</sup> Stock sold during the year.

<sup>§§ 18</sup> months interest.

Ill Interest on bonds held by B. & M. R. R. and sold during the year.

# 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			\$22,903 3
Yards and Terminals:	Sterling Jct., Mass Lowell, Mass Shelburne Falls, Mass Fitchburg, Mass Northampton, Mass Woodsville, N. H Wells River, vt St. Johnsbury, Vt Newport. Vt Sherbrooke, P. Q Baldwinville, Mass North Adams, Mass Peterborough Jct., Vt. Rotterdam, N. Y. Johnsonville, N. Y. Fabyans, N. H. White River Jct., Vt	N. Y., N. H. & H. R.R. N. Y., N. H. & H. R.R. N. Y., N. H. & H. R.R. N. Y., N. H. & H. R.R. N. Y., N. H. & H. R.R. Mon. & Wells Riv. Rd. St. J. & L. C. R. R. Co Canadian Pacific Ry. Quebec Central Ry., Boston & Albany Rd. Boston & Albany Rd. Rottland Railroad N. Y. C. & H. R. R. R. Green. & Jon'ville Ry. Maine Central R. R.	3,600 00 2,500 00 3,130 08 800 00 240 00 360 00 1,200 00 737 49 540 00 421 20 1,400 00 700 00 8,934 35 300 00 250 00	
Total				25,911 56
Grand total rents				\$48,814 87

# MISCELLANEOUS INCOME.

Item.	Gross meome.	Expenses.	Net miscellaneous income.
Rents of tenements, lands, etc	\$347,803 39	\$72,564 44	\$275,238 95
Bridge tolls	10,876 35	2,581 63	8,294 72
Interest received	41,894 47		41,894 47
Sundry items	40,884 51		40,884 51
Total	\$441,458 72	<b>\$</b> 75,146 07	\$366,312 65

# OPERATING EXPENSES.

OF BRATING EAFENGES.	1	-
Item.	Amount	:.
Maintenance of way and structures:		
Repairs of roadway	\$2,712,191	69
Renewals of rails	477,040	90
Repairs and renewals of buildings and fixtures Repairs and renewals of buildings and fixtures Repairs and renewals of buildings and fixtures Repairs and renewals of buildings and fixtures Repairs and renewals of docks and wharves Repairs and renewals of docks and wharves	477,040 712,644	14
Repairs and renewals of bridges and culverts	252,571	98
Repairs and renewals of fences, road crossings, signs and cattle	305	
gnards	195,464	18
Repairs and renewals of buildings and fixtures	923,758	
Repairs and renewals of telegraph	62,992 $15,597$	
Stationery and printing	4,575	
Other expenses	23,215	8
Repairs and renewals of telegraph Stationery and printing Other expenses Repairs of electric line.	3,249	74
Total	\$5,383,301	98
Maintenance of equipment: Superintendence	#139 c9#	0.
Repairs and renewals of locomotives	\$123,635 2,005,959	24
Renairs and renewals of passenger cars	928,261	81
Repairs and renewals of freight cars	1,051,719	90
Repairs and renewals of work cars.	46,276	78
Repairs and renewals of freight cars. Repairs and renewals of work cars. Repairs and renewals of marine equipment.	2,793	16
Repairs and renewals of shop machinery and tools	77,582	
Stationery and printingOther expenses	8,347	91
	170,864	11
Total	\$4,415,440	58
Superintendence. Engine and roundhouse men	\$339,941	60
Engine and roundhouse men	2,707,980	5.
Fuel for locomotives	4,528,276	
Water supply for locomotives	176,969	
Oil, tallow and waste for locomotives	88,855	49
Other supplies for locomotives.  Train service.  Train supplies and expenses.	28,292	80
Train supplies and averages	2,171,475	00
Switchmen, flagmen and watchmen	$\substack{457.351 \\ 2,187,142}$	15
Telegraph expenses	386,101	61
Telegraph expenses Station service		68
Station service Station supplies Car per diem and mileage—balance Loss and damage Injuries to persons Clearing wrecks Operating marine equipment Advertising Outside agencies	340,964	
Car per diem and mileage-balance	871,383	73
Loss and damage	268,327	24
Injuries to persons	710,922	46
Operating wrecks	48,222 17,168	61
Advertising	17,168 $106,278$	- 00
Ontside agencies	94,975	77
Stock yards and elevators	59,166	36
Outside agencies. Stock yards and elevators. Bents for tracks, yards and terminals.	80,584	49
Rents of buildings and other property	29,269	32
Stationery and printing	179,833	33
Stationery and printing. Electric motive power. Other expenses.	56,084 26,696	48 02
Total	\$18,665,029	95
General expenses:		
Salaries of general officers. Salaries of clerks and attendants	\$123,775	
Conoral office expenses and supplies	241,982	97
General office expenses and supplies	27,057	00
Law expenses	262,690 171,313	76
Stationery and printing (general offices)	20,360	78
Stationery and printing (general offices)	42,415	
Total	\$889,596	09
Maintenance of way and structures	\$5,383,301	9!
Maintenance of equipment	4,415,440	58
Maintenance of way and structures Maintenance of equipment Conducting transportation General expenses	18,665,029 889,596	9.
i i	*\$29,353,368	_
	,-30	•

Percentage of expenses to earnings—entire line, 74.85.

\* Operating expenses steam roads, \$29,139,470.69; operating expenses electric roads, \$213,897.88.

RENTALS PAID. RENTS PAID FOR LEASE OF ROAD.

Name of Road.	Interest on bonds guaranteed.	Dividends on stock guaranteed	Cash.	Total.
Fitchburg Railroad. Concord and Montreal Railroad. Boston and Lowell Railroad. Connecticut River Railroad. Worcester, Nashua and Rochester R. R. Vermont and Massachusets Railroad. Connecticut and Passumpsic River R.R. Northern Railroad. Nashua and Lowell Railroad. Lowell and Andover Railroad. Lowell and Andover Railroad. Manchester and Lawrence Railroad. Stony Brook Railroad. Wilton Railroad. Peterboro Railroad. Concord and Portsmouth Railroad. Pimigewasset Valley Railroad. Massawippi Valley Railroad. Massawippi Valley Railway. Kennebunk and Kennebunkport R. R. New Boston Railroad.	\$10,960 00	287,000 00	290,968 05 768,043 66 86,065 00 250,000 00 221,600 00 218,000 00 73,000 00 52,500 00 102,000 00 20,400 00 21,500 00 32,700 00 32,790 00	768,043 66 373,065 00 221,600 00 221,600 00 213,000 00 216,104 00 73,000 00 112,960 00 21,500 00 15,700 00 25,060 00 32,790 00 14,700 00 2,925 00
Troy and Bennington Railroad			*500 00	15,400 00 *500 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
Terminals	Sherbrooke, P. Q. Winchendon, Mass. Worcester, Mass North Acton to Concord Junction Troy & Albany, N. Y. Troy, N. Y Albany, N. Y. Albany, N. Y. Worcester, Mass Springfield, Mass Clairmont Jct., N. H. Beilows Falls, Vt.	Grand Trunk Railway Ware River Railroad N.Y., N. H. & H. Road. N. Y., N. H. & H. Road. Delaware&Hudson Co. Troy Union Railroad Delaware&Hudson Co. N. Y. Cen. & Hud. R. d. Boston & Albany Road Boston & Albany Road Sullivan Co. Railroad. Vermont Valley R. R. Grand Trunk Railway.	700 00 2,000 00 3,082 20 4,716 75 2,874 97 120 00 2,850 00 2,845 44	\$12,890
Grand total rents		- 1		\$30,584

COMPARATIVE GENERAL BALANCE SHEET.

oing Juni 1906.	YEAR ENI 30, 1	0, 1906.	June 3	A septite	30, 1905.	June 8
Decrease	Increase.	Total.	Item.	Assets.	Total.	Item.
	\$472,183 72	43,837,275 30	\$	Cost of road Cost of equip-	43,365,091 58 7,223,320 26	\$
\$154,684 8 57,000 0	1,379,110 55	8,602,430 81 9,564,476 26 970,618 50		ment Stocks owned Bonds owned	9,719,161 06	
		121,521 67		nent invest- ments Steamer Mt. Washing-		<b>\$69,260 24</b>
			\$69,260 24	ton Richford, Vt., eleva-		52,261 43
	51,986 29	1,361,708 10	52,261 43	tor Lands owned Cash and cur-		
	1,026,749 72	9,495,450 99		rent assets Other assets: Materials and	5,100,101	3,584,769 42
			4,292,756 83 1,580 61	supplies Sinking fund: Eastern R. R		1,395 89
	674,491 94	5,650,150 56		B. & M. R. R Sundries	1	924,067 89 465,425 42
		79,603,632 19	\$	Grand total.	76,210,794 77	\$
		27,787,870 70		LIABILITIES. Capital stock	<b>27,787,87</b> 0 70	
		3.007.010.00		Premium on B. & M. R.R.common stock	2,837,218 90	
\$98,000 0	\$2,069,881 06	2,837,218 90 30,710,743 91		sold Funded debt Current liabil- ities		
	φ2,00 <i>3</i> ,001 00	594,800 90		Real estate mortgages Accrued inter-		
	6,631 66	288,069 86		est on funded debt not yet payable	201,180 20	
	65 79	430,571 52	•••••	Accrued rentals not yet due Accrued taxes		
	30,969 66	615,803 96		not yet due Lease accounts, sundry rail-		
60,985 7	## 00F 0F	1,823,079 10 801,228 06		roads Suspense ac- count		
	71,225 65	996,689 43	60E 100 UO	Sinking funds For redemption of B. & M. R.	929,463 78	924,067 89
		:	995,108 82 1,580 61	R. bonds For redemption of Eastern R.		1,395 89
		150,000 00 410,591 54	1,000 01	R. bonds Injury fund Contingent fund	150,000 00 141,936 65	
		220,002.02		Amount re- ceived on ac- countof bonds		
	1,006,944 44 97,450 00	1,006,944 44 2,591,590 56		to be issued Sept. 1, 1906 Profit and loss.	2,494,140 56	
	\$3,392,837 42	79,603,632 19	\$	Grand total.	76,210,794 77	*

### SECURITY FOR FUNDED DEBT.

Class of bond or obligation.	WHAT RO	Ame mort per of lin		
	From-	то-	Miles.	gage mile
Eastern Railroad certificates of indebtedness*  Portsmouth, Great Falls and Conway R. R. bonds Central Massachusetts Railroad bonds†	Boston, Mass., and branches Conway Jct., Me.	N. H. State Line . N. Conway, N. H.	106.29 72.86	\$72,670 13,725
road bonds [		Northamp., Mass.	95.69	20,901

\*Equipment Mortgaged.—Equipment formerly owned by the Eastern Railroad viz.: 87 locomotives, 212 passengers cars, 1,609 freight cars.

\*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.

† Equipment Mortgaged.—Equipment formerly owned by Central Massachusetts Railroad, viz.: 10 locomotives, 20 passenger cars, 300 freight cars.

† Income Mortgaged.—All.

### EMPLOYES AND SALARIES.

	Number	Total number of days worked	Total yearly compensation	Average daily compensation
	B.	la)	da da	da 3.19
Class.	Ğ.	u n	yearly ensati	B.26
		₩ 13	88	88.0
		ž b	Lic ly	l E
		r ted.	ř.	. P. G
General officers	32	10,016	\$225,899 97	\$00 55
Other officers	112	34.840		
General office clerks	1.008	325.964		
Station agents	785	268,078		
Other station men	4,953	1,279,888		
Enginemen	1,289		1,476,216 37	
Firemen	1,222	398,865		
Conductors	1,042	342,084		
Other trainmen	2,783	902,850		
Machinists	644	208,245		
Carpenters	924	279,014		
Other shopmen	1,425	442,239		
Section foremen	624	204,220		
Other trackmen	$3,562 \\ 1,772$	1,112,715	1,733,934 32 1,014,247 43	
Switch tenders, crossing tenders and watchmen relegraph operators and dispatchers	428	612, <b>3</b> 97 143,902	299,404 28	
Employees –account floating equipment	36	3,594	4,420 51	
All other employes and laborers	3,194	992,197		1 76
Total (including "general officers")	24,955	7,975,210	16,845,281 41	\$2 11
Less "general officers"	32	10,016	225,899 97	22 55
Total (excluding "general officers")	24,923	7,965,194	16,619,381 44	\$2 09
Distribution of above:				
General administration	818	267,917		
Maintenance of way and structures	5,515		3,048,124 62	
Maintenance of equipment	3,560	1,118,297		
Conducting transportation	15,062	4,876,101	10,641,764 47	2 18

# TRAFFIC AND MILEAGE STATISTICS-ENTIRE LINE.

	column for number passengers, tonnage, car mileage, number cars,	COLUMNI REVEN	١U١	E.
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.	739,950,909 330,200 17.90	13,291,584 15,235,420 6,662	31 01 00 04	654 769
Freight traffic: Number of tons carried of freight earning revenue Number of tons carried one mile. Number of tons carried one mile per mile of road Average distance haul of one ton, miles. 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	2,010,500,035 897,176 89.16	23,354,548 1 23,717,913 10,584	03 01 25 00	570 162 932
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		29,353,368 13,003	92 85 57 35 38 29	205 352
Car mileage, etc.:  Mileage of passenger cars	51,778,199 4.43 63 21.30 16.09 5.21 211.01 13.11 *2,286,90			
Train mileage: Mileage of revenue passenger trains Mileage of revenue mixed trains. Mileage of revenue freight trains.	11,534,018 150,177 9,377,689			
Total revenue train mileage	21,061,884 9,834,267			

<sup>\*</sup>Average mileage operated during the year: Steam roads, 2,240.92; electric roads, 45.98. Total, 2,286.90.

# FREIGHT TRAFFIC MOVEMENT.

# [COMPANY'S MATERIAL EXCLUDED.]

	Freight originating on this road whole tons.	Freight re from conn roads and carriers— whole tons	TOTAL F	REIGHT AGE.
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 Tobacco Cotton Fruit and vegetables Potatoes	152,105 59,163 74,218 70,936 7,109 164,890 80,702	970,650 425,406 302,844 339,340 19,895 265,168 148,609 235,638	484,569 377,062 410,276 27,004 265,168 313,499	4.98 2.15 1.67 1.82 .13 1.18 1.39
Products of Animals: Live stock Dressed meats Other packing-house products Poultry, game and fish Wool Hides and leather.	49,718 40,694 71,366 03,534 94,452 97,098	134,982 202,432 358,482 40,464 129,736 199,129	243,126 429,848 103,998 224,188	.81 1.07 1.91 .46 .99
Products of Mines: Anthracite coal Bituminous coal Coke Ores Stone, sand and other like articles.	136,813 53,371 556,463	1,587,531 3,221,238 145,785 63,650 396,565	1,587,531 3,221,238 282,598 117,021 953,028	7.04 14.29 1.25 .52 4.23
Products of Forests: Lumber Bark. Other forest products.	1,170,502 18,075 328,866	1,094,167 43,052 162,541	2,264,669 61,127 491,407	10.04 .27 2.18
Manufactures: Petroleum and other oils Sugar Naval stores Iron, pig and bloom Iron and steel rais 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 Paper Wood pulp Merchandise Ice	4,181 67,257 44,496 169,685 35,366 67,123 19,845 156,500 61,648 383,871 379,534 180,134 787,910		198,474 157,847 9,840 303,073 240,970 378,549 172,602 800,761 75,017 27,833 272,089 133,757 506,903 563,041 420,685 1,442,171 577,277	.88 .70 .04 1.34 1.07 1.68 .77 3.55 .33 .12 1.21 .59 2.25 2.50 1.87
Miscellaneous: Other commodities not mentioned above	1,302,036	1,189,103	2,491,199	11.05
Total tonnage—entire line	7,969,544	14,579,923	22,549,467	100

DESCRIPTION OF EQUIPMENT.

OWNED BY BOSTON AND MAINE RAILROAD AND LEASED LINES.

	Numbe	Total number end of year.		IPMENT FITTED TRAIN BRAKE.	Equipa with au couple
Item.	Number added during year.	umber at year.	Number.	Name.	Equipment fitted with automatic coupler—number.
Locomotives-owned and leased:		400	403	W - 42	402
Passenger Freight Switching	3 3 11	402 388 251	388	Westinghouse. Westinghouse. Westinghouse.	$\frac{402}{388}$ 251
Total locomotives in service	17	1,041	1,041		1,041
Total locomotives owned	<u> </u>	1,041	1,041		1,041
Cars—owned and leased: In passenger service—					0.11
First-class cars	23	944 12		Westinghouse.	944 12
Second-class cars	*2	242		Westinghouse.	242
Parlor cars		9		Westinghouse .	9
Baggage, express and postal cars		309		Westinghouse.	309
Other cars in passenger service	4	78	73	Westinghouse.	73
Electric street railroad cars	<b></b>	61	16	Westinghouse Christensen.	
Total	24	1,650	1,627		1,589
In freight service -	1				
Box cars	1047	9,295	9,013	Westinghouse.	9,295
Flat carsStock cars	*126	2,843 144	2,715	Westinghouse. Westinghouse.	2,843 144
Coal cars	2		4,126	Westinghouse.	4,427
Refrigerator cars	*2	136	136	Westinghouse.	136
Other cars in freight service	*6	55		ļ	
Total	909	17,936	16,134		16,845
In company's service-	] .	_	_		_
Officers' and pay cars		7 2		Westinghouse .	7 2
Derrick cars		57		Westinghouse.	55
Caboose cars	11	385		Westinghouse.	885
Other road cars (includes 4 electric		940	0.00	Wastin abansa	940
cars) Snow plows (includes 4 electrics)	28	346 101	208 74	Westinghouse.	340 45
Total	38	898	766	_	834
	1		•		
Total cars in service		20,484			19,268
Total cars owned		20,484	18,527	· · · · · · · · · · · · · · · · · ·	19,268

<sup>\*</sup> Decrease.

(single track).....

MILEAGE.
MILEAGE OF ROAD OPERATED (ALL TRACKS).

V day a day FT	SEN	REPRE- TED BY AL STOCK.	Line o	Line o under i rights.	Total mileag opetated.	New line constructed during year.	RA	ILS.
Line in Use.	Main line.	Branches and spurs.	operated r lease.	Line operated under trackage rights.	· ·	ne ucted year.	Iron.	Steel.
Miles of single track Miles of second track Miles of third track Miles of fourth track Miles of yard track and			6.05	9.07	510.92 8.31			2,278.23 501.85 8.31 2.02
sidings	273.39	61.44	914.05		1,248.88	<b>3</b> 8.86	150.79	1,098.09
Total mileage operated (all tracks)	860.76	254.86	2,923.67	18.36	4,057.65	39.31	150.79	3,888.50
MILEAGE OF LINE OPE		1			ORIES (		E TRA	782.3 <b>8</b>
New Hampshire	124.28 148.54	75.08 4.39	859.95 4.50	2.13	1,059.31 157.43 123.95 121.83			1,059.51 157.43 123.95 119.70 35.46
Total mileage operated								

# MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK).

165.77 1,665.94 9.29 2,287.52

.93 ..... 2.278.23

446.52

	LINE REP BY CAPIT.	RESENTED AL STOCK.	Total rowned	New consi durin	RA	ils.
State or Territory.	Main line.	Branches and spurs.	ll mileage ed.	line tructed ng year.	fron.	Steel.
Massachusetts New Hampshire Maine			260.00 199.36 152.93			260.00 199.36 152.93
Total mileage owned (single track)	446.52	165.77	612.29			612.29

# MILEAGE OF ROAD OPERATED IN MAINE (ALL TRACKS).

	SEN	REPRE- TED BY AL STOCK.	Line c under	Total oper	New const durir	RA	ILS.
Line in Use.	Main line. Branches and spurs.		ا تست	Total mileage operated.	line tructed ng year.	Iron.	Steel.
Miles of single track	148.54 19.82 70.11		4.50 .92	157.43 19.82 71.39			157.43 19.82 56.62
Total mileage operated (all tracks)	238.47	4.75	5,42	248.64	*.41	14.77	233.87

<sup>\*</sup>Decrease.

# RENEWALS OF RAILS AND TIES-STATE OF MAINE.

NEW RAILS LA	ID DURIN	IG YEAR.		NEW TIES LAID DUI	RING YE	AR.
Kind.	Tons.	Weight per yard-pounds.	A verage price per ton at distributing point—dollars.	Kind.	Number.	Average price at distributing point—cts.
Steel: New New	1,586 338 5521288	75 to 85 65 to 75	30.24 20.83	Cedar Chestnut Oak Hemlock Switch ties (60 feet)	54,251 21,227 11,200 1,563 2,133	45 47 43 27 97
Total steel	2,1381624		27.84	Total	90,374	46

# CONSUMPTION OF FUEL BY LOCOMOTIVES.

	Coz	AL-tons.	Coke	Fuel	Tot	Miles	Aver cousi mile.
Locomotives.	Anthracite.	Bituminous.	re-tons.	el oil—tons.	Total fuel consumed—tons.	les run.	Average pounds cousumed per mile.
Passenger		399,757 637,695 222,145 27,740	45,725	9,505	482,285 647,200 267,870 27,740	10,167,335 8,024,030	$127.31 \\ 66.77$
Total		1,287,337	128,253	9,505	1,425,095	30,887,708	92.28
Average cost at distributing point		\$3.16	<b>\$</b> 3.13	\$3.00	\$3.16		

# ACCIDENTS TO PERSONS-STATE OF MAINE.

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

			RAILW	AY EM	PLOYER	es.		
Kind of Accident.	Train	men.	Trackmen.		Other employees.		Total.	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Coupling or uncoupling Collisions	3 1 1 1 5						3 1 1 1 5	1
Kind of Accident.	Passer	igers.	Trespa		Not trespassing.			
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Jumping on or off trains, loco- motives or cars	1		2 2 1 5				2 2 1 5	
		l				<u>'                                    </u>	Tots	—— ul.
s	ummar	у.					Killed.	Injured.
Railway employees		• • • • • • •	•••••		• • • • • • • • • • • • • • • • • • • •		5 1 5	1

# BRIDGES, TRESTLES, TUNNELS, ETC.-STATE OF MAINE

Item.	Number.	length.	•	length.	Minnimum	Maximum length.	:	Item.	Number.	ا ش ا	Height of lowest above
	!	Ft.	ſn.	Ft.	[n	Ft. I	n.			Ft.	In.
Bridges:							1	Overhead Highway Crossings:			
Stone	16	429	7	10	0	68	0	Bridges	27	14	$9\frac{1}{2}$
fron	49	3,825	4	10	7	593	3	Conduits	1	15	0
Wooden	9	463	10	13	0	124	0	Trestles	18	14	8
Total	74	4,718	9					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  $8\frac{1}{3}$  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 Bridgton and Saco River Railroad Company for the Year Ending June 30, 1906.

#### HISTORY.

Name of common carrier making this report. Bridgton and Saco River Railroad Company.

Date of organization. July 30, 1881.

Under laws of what government, state or territory organized. General railroad laws of Maine.

### ORGANIZATION.

Names of Directors.	Post-Office Address.	Date of Expiration of Term.
Joseph A. Bennett	Bridgton, Maine	November, 1906.
Samuel S. Fuller	Bridgton, Maine	November, 1906.
Horace A. Hall	Bridgton, Maine	November, 1906.
Almon Young	Hiram, Maine	November, 1906.
Perley P. Burnbam	Bridgton, Maine	November, 1906.

Total number of stockholders at date of last election, 83.

Date of last meeting of stockholders for election of directors, November 15, 1905 Post-office address of general and operating office, Bridgton, Maine.

### OFFICERS.

Title.	Name.	Location of Office.		
Chairman of the Board and President		Bridgton, Maine.		
Secretary	Horace A. Hall	Bridgton, Maine.		
Treasurer	Perley P. Burnham	Bridgton, Maine.		
Attorney or General Counsel	Augustus H. Walker	Bridgton, Maine.		
General Manager	J. A. Bennett	Bridgton, Maine.		
General Passenger Agent, General Freight Agent, General Baggage Agent	1	Bridgton, Maine.		

### PROPERTY OPERATED.

Bridgton and Saeo River Railroad from Harrison to Bridgton Junction, 21.25 miles.

### CAPITAL STOCK.

Description.	Number of shares authorized.	Total par v. anthorized.  Far value of shares.		Total amoun issued and outstanding	DIVIDENDS DECLARED DURING YEAR.		
			alue	υ pt	Rate.	Amount.	
Capital stock:	2,200	<b>\$</b> 50	\$110,000	\$102,250 00	4%	\$4,090 00	

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

Cla obl	ТімЕ.		Amaut	An An		Cash ranoun	INTEREST.				
Class of bond or obligation.	Date of issue.	When due.	ount of horized issue.	Amount issued.	mount outstanding.	h realized on ount issued.	Rate-%.	When payable.	Amount accrued during year.	Amount paid during year.	
1st mort 2d mort	1898 1901	1928 1928	\$135,000 35,000		\$135,000 28,600	\$135,000 28,000		June & Dec. June & Dec.	\$5,400 1,120	\$5,400 1,120	
Total.			\$170,000	\$163,000	<b>\$163,000</b>				\$6,520	\$6,520	

### RECAPITULATION OF FUNDED DEBT.

Mortgage bonds	\$163,000	\$163,000	\$6,520	\$6,520	
Class of Debt.	aount ued.	ount standing.	A mount accrued during year.	Amount paid during year.	
	Am	Amout	Interest.		

### CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A FOR PAYMENT OF CURRENT LI.		CURRENT LIABILITIES ACCRUED TO AND INCLUDING JUNE 30, 1906.			
Cash	\$7,072 88	Audited vouchers and accounts	\$133 72		
Due from solvent companies and individuals		Wages and salaries	1,901 28		
Net traffic balances due from other companies	129 52	Miscellaneous	1 94		
other companies	120 02	Total—current liabilities.	\$2,036 94		
Total—Cash and current		Balance-cash assets	7,165 46		
assets	\$9,202 40	Total	\$9,202 40		

Materials and supplies on hand, \$1,486.46.

RECAPITULATION.
FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

	Total outst	Appo to ra	AMOUNT PER MILE OF LINE.			
Account.	otal amount itstanding.	Apportionment to railroads.	Miles.	Amount.		
Capital stock	\$102,250 00 163,000 00	\$102,250 00 163,000 00	21.25	\$4,811 7 7,670 5		
Total	\$265,250 00	\$265,250 00	21.25	\$12,482 3		

### COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Total construction: Total cost to June 30, 1905, \$224,856.30; total cost to June 30, 1906, \$224,856.30; cost per mile, \$10,581.47.

Total equipment: Total cost to June 30, 1905, \$48,119.28; total cost to June 30, 1%66 \$48,119.28; cost per mile, \$2,264.43.

Total cost of construction and equipment to June 30, 1905, \$272,975.58; to June 30 1906, \$272,975.58; cost per mile, \$12,845.91.

# INCOME ACCOUNT.

		\$47,090 2 32,353 0	30
			\$14,737 23
			479 62
<i></i>	·		\$15,216 85
<i></i>		558 5	3
			9,726 84
		.	. \$5,490 01
			4,090 00
ne 30,	1906		\$1,400 01 8,864 99
			\$10,265 00
and :	permanen	t	. 1,400 01
			. \$8,864 99
			·
OPE	RATION.		
	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
			\$19,871 76 1,590 96 5,420 16 344 46
			\$27,227 34
			19,862 89
ļ			\$47,090 23
			47,090 23
s in	COME.		
	Gross income.	Expenses.	Net miscel- laneous income.
			1
	OPE	operation.	\$6,520 0 558 5 2,648 3  Deductions account of repayments, etc.  Total receipts.

# OPERATING EXPENSES.

Item.	Amount.
Maintenance of ways and structures:	
Repairs of Roadway	\$5,555 10
Renewals of ties	791 05
Repairs and renewals of bridges and culverts	776 58
Repairs and renewals of fences, road crossings, signs and cattle	11 73
guardsRepairs and renewals of buildings and fixtures	
Repairs and renewals of buildings and fixtures	1,332 89
Repairs and renewals of telegraph	24 95
Total	\$8,492 30
Maintenance of equipment:	
Repairs and renewals of locomotives	\$1,505 47
Repairs and renewals of passenger cars	843 20
Repairs and renewals of freight cars.	1,610 09
Repairs and renewals of machinery and tools	72 42
Total	\$4,031 18
10001	94,051 10
Conducting transportation:	
Engine and roundhouse men	\$2,192 91
Fuel for locomotives	2,916 75
Oil, tallow and waste for locomotives	244 45
Other supplies for locomotives	38 45
Train service	1,746 41
Train supplies and expenses	223 72 1.047 55
Telegraph expenses	49 50
Station service	7,999 38
Station supplies.	597 11
Loss and damage	12 40
Injuries to persons.	92 10
Advertising	409 93
Stationery and Printing	341 67
Total	\$17,912 33
Conoral expenses	
General expenses: Salaries of general officers	\$1,605 84
General office expenses and supplies	78 39
Insurance	232 96
Total	\$1,917 19
	4-,
Recapitulation of expenses:	
Maintenance of ways and structures	\$8,492 30
Maintenance of equipment	4,031 18
General expenses.	17,912 33 1,917 19
General expenses	1,011 10
Grand total	\$32,353 00

Percentage of expenses to earnings, entire line-68.70.

### COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1905.				June	30, 1906.	YEAR ENDING JUNE 30, 1906.		
Item.	Total.		ASSETS.	Assets. Item. Total		Increase.	Decrease.	
	\$224.856	30	Cost of road		\$254,856 30			
ļ			Cost of equipment		43,119 28			
			Cash and current assets	1	9,202 40	<b>\$</b> 999 06		
	946	23			1,486 46	540 23		
	\$282,125	15			\$283,664 44	\$1,539 29		
ĺ			LIABILITIES.					
į			Capital stock		\$102,250 00			
	163,000	00	Funded debt		163,000 00			
į			Current liabilities Accrued interest on funded debt not		2,036 94	139 28		
	5,569	17	yet payable Equipment and per-		543 33			
	-,		manent improve- ment account	!	6,969 18	1,400 01		
1	8,864	99	Profit and loss		8,864 99	!		
	\$282,125	15	Grand total		\$283,664 44	\$1,539 29		

# SECURITY FOR FUNDED DEBT.

First and second mortgages, from Harrison to Bridgton Junction, 21.25 miles. Amount per mile, \$7,670.59. Equipment mortgaged.

### 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. Machinists Other shopmen Section foremen Other trackmen. Switch tenders, crossing tenders and watchmen All other employees and laborers.	1 3 4 8	626 2,198 3,068 567 564 539 538 312 931 1,256 2,251 730	1,346 98 867 85 941 07 802 44 996 76 1,541 52 2,688 92 3,091 28	1 29 1 62 2 37 1 54 1 75 1 49 3 19 1 66 1 66 1 37 1 43
Total (including "general officers")	46	13,772	\$22,300 80	\$1 62
Less "general officers"	2	626	1,605 84	2 57
Total (excluding "general officers")	44	13,146	\$20,694 96	\$1 58
Distribution of above: General administration Maintenance of way and structures Maintenance of equipment Conducting transportation	2 12 5 27	626 3,506 1,435 8,205		1 48 2 01

### TRAFFIC AND MILEAGE STATISTICS,

	Column for number passengers, tonnage, ear mileage, number ears,	COLUMNS FOR REVENUE AND RATES.		
ltem.	n for r gers, ee, 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 sussenger services	470,221 22,128 13.80		58 04	340 260
Total passenger earnings.  Passenger earnings per mile of road.  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.	19,357 306,170 14,408 15.81	19,862	89 02	660
Total freight earnings.  Freight earnings per mile of road  Fotal traffic: Gross earnings from operation. Gross earnings from operation per mile of road Operating expenses Operating expenses per mile of road		19,862 934 47,090 2,216 32,353 1,522	89 73 23 01 00 50	5
Income from operation. Income from operation per mile of road.  Prain mileage: Mileage of revenue mixed trains.  Total revenue train mileage.	42,670	14,737 716	23	
Mileage of nonrevenue trains				

# FREIGHT TRAFFIC MOVEMENT.

Total tonnage originating on line of road, 8,959; from connecting roads, 10,398. Total tonnage, 19,367.

# DESCRIPTION OF EQUIPMENT.

	Number add during year.	Total end of	EQU WITH	Equipm with au coupler	
Item.		al number at of year.	Number.	Name.	Equipment fitted with automatic coupler—number.
Locomotives-owned and in the service		4	4	Eames Vacuum	3
Cars-owned and leased:					
In passenger service—					
First-class cars		3	3	Eames Vacuum	3
Baggage, express and postal cars		2	2	Eames Vacuum	2
Other cars in passenger service		1	ì	Eames Vacuum	1
Total		6	6		6
In freight service-				,	
Box cars	2	26			26
Flat cars		30	. <b></b> .		30
Tank cars		1			1
Total		57			
Total cars owned and in service		63	••••		63

# MILEAGE OF ROAD OPERATED (ALL TRACKS).

	SEN	REPRE- TED BY AL STOCK.	Line unde	Tota: oper:	New consi durii	RAI	ıls.
Line in Use.	Main line.	Branches and spurs.	r j	Total mileage operated.	line tructed ng year.	Iron.	Steel.
Miles of single track	21.25 1.50		••••				21.25 1.50
Total mileage operated (all tracks)	22.75			22.75			22.75

# BRIDGES, TRESTLES, TUNNELS, ETc.

Item.	Number.	Aggregate n. length.	Minimum n. length.	Maximum In. length.	Item.	Number.	Height of in lowest above in surface of rail.
Bridges: Stone Iron	11 11 12		12	50	Overhead Highway Crossings: Bridges Overhead Railway Crossings: Bridges		

Gauge of track, 2 feet-21.25 miles.

TELEGRAPH.

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Miles fo	a lamo or o where		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, 1906.

[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. Co. was authorized to extend road to Fort Kent. By chapter 337, Private and Special Laws, 1881, again authorized to extend to Fort Kent and to increase capital stock and issue bonds to be secured by mortgage.

#### \*INTERNATIONAL RAILWAY.

Incorporated under the provisions of chapter 541 of the Private and Special Laws of the State of Maine, 1871, under name of Penobscot and Lake Megantic Railway. By chapter 370 of Private and Special Laws, 1877, an additional five years given the P. & L. M. R'y within which to locate and construct. By chapter 65 of Private and Special Laws, 1881, the name was changed to International Railway of Maine. By chapter 403 of Private and Special Laws, 1885, charter was amended in relation to change of route, and chapter 256 of Private and Special Laws, 1887, amended charter again as to route and the existence and charter of corporation recognized, ratified and confirmed.

### ORGANIZATION.

# CANADIAN PACIFIC RAILWAY COMPANY.

# Operating lines in the State of Maine.

Names of Directors.	Post-Office Address.	Date of Expiration Term.		
Sir Wm. C. Van Horne, K.C.M.G. Rt. Hon. Lord Strathcona and	Montreal	October, 1907.		
Mt. Royal	Montreal	October, 1906.		
Sir Thos. G. Shaughnessy	Montreal			
Mr. R. B. Angus	Montreal	October 1907.		
Mr. E. B. Osler	Toronto	October, 1907.		
Sir Stanford Fleming, K. C.M.G.	Ottawa	October, 1908.		
Mr. Wilmont D. Matthews	Toronto	October, 1908.		
Mr. Thomas Skinner	London, England	October, 1906.		
Mr. Chas. R. Hosmer	Montreal			
Sir G. A. Drummond, K. C. M. G.	Montreal			
Hon. Robt. Mackay	Montreal			
Mr. R. G. Reid	Montreal			
Mr. Clarence Mackay	New York			
Mr. David McNicoll	Montreal	October, 1909.		
Hon. L. J. Forget	Montreal			

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. Total, 50.

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	Sir Wm. C. Van Horne, K.	
	C. M. G	Montreal.
President	Sir Thos. G. Shaughnessy.	Montreal.
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.
Freasurer	W. Southerland Taylor	Montreal.
Fourth Vice-President	G. M. Bosworth	Montreal.
Chief Solicitor	A. R. Creelman	Montreal.
General Auditor	H. L. Penny	Montreal
Auditor of Disbursements		Montreal.
Asst. Gen. Manager East. Lines		Montreal.
Asst. Chief Engineer East. Lines	F. P. Gutelins	Montreal.
General Supt. Atlantic Division	Wm. Downie	St. John, N. B.
Manager of Telegraph	Jas. Kent	Montreal.
Passenger Traffic Manager	Robt. Kerr	Montreal.
Freight Traffic Manager	W. R. MacInnes	Montreal.
General Passenger Agent	C. E. E. Ussher	Montreal.
General Baggage Agent	W ( Annable	Montreal.
Superintendent Sleeping, Parlor	W. G. Hullabic	montieat.
and Dining Cars	W A Cooper	Montreal.
unarintendent Car Service	Goo & Contlic	Montreal.
Superintendent Car Service Land Commissioner	Fred T Cuiden	
rand comunicationer	ered r. Grinin	Winnipeg.

### PROPERTY OPERATED-STATE OF MAINE.

Name.	Term	Miles of li for each ro named.	Miles of li for each cl roads nam	
name.	From-	То	ine oad	ne ass of ed.
International Railway of Maine. Houlton Branch R. R. of Maine Aroostook River R. R. of Maine Maine Central Railroad	Boundary Mattawamkeag	Presque Isle Vanceboro	29.2	56.1
Total				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 year, from July, 1890.

### CAPITAL STOCK.

Description.	Number of shares authorized.	Far value of shares.	Total par value authorized.	Total amount issued and outstanding.	DECLAR	IDENDS RED DURING EAR.
			lae	· p	Rate.	Amount.
Capital stock— Common: International Rail- way of Maine (At- lantic & North- western Railway 5% guarantee lien on this road) Houlton Branch R. R. of Maine Aroostook River R. R. of Maine		\$100	\$1,445,000 00 28,000 00 800,000 00 \$2,273,000 00	28,000 00 800,000 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 Am aut issi		An	Cas on issi		Int	EREST.	
Class of Bond or Obligation.	Date of issue.	When due.	Amount of authorized issue.	mount issued.	A mount outstanding.	Cash realized on amount issued.	Rate-%.	When payable.	Amount accrued during year.	Amount paid during year.
International Railway of Maine (Atlantic and Northwestern Railway 1st mortgage lien on this road)	1887	1937	\$2,890,000	\$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		1	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				\$60,440	\$60,440

<sup>\*</sup> Less \$115,500, proportion of subsidy paid by Dominion Government.

### EQUIPMENT LEASES.

### GENERAL STATEMENT.

International Railway of Maine, Series "N," issued September 5, 1897, for termof 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, \$34,537.04; deferred payments,—interest:—original amount, \$64.781.20; amount outstanding, \$2,180.14; amount accrued, and paid during year, \$3,162.82.

#### 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 (TRACKAGE 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, \$47.945.20.

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, 1905, \$6,957,438.43; charged to construction during the year, \$111,240.55; cost to June 30, 1906, \$7,088,678.98. Cost per mile, \$40,003.84.

Equipment: Cost to June 30, 1905, \$502,147.66; charged to equipment during the year, \$31,315.30; cost to June 30, 1906, \$523,462.96. Cost per mile, \$2,962.44.

Total cost of construction and equipment, etc.: To June 30, 1905, \$7,459,586.09; charged to construction or equipment during year, \$132,555.85. To June 30, 1906, \$7,592,141.94; cost per mile, \$42,966.28.

Expenditure during the year included in operating expenses, (construction)-\$14,211.63.

### INCOME ACCOUNT.

Gross earnings from operation	\$912,875 76		
Less operating expenses	839,265 19		
Income from operation		\$73,610	57
Deductions from income:			
Interest on funded debt accrued		ļ	
Rents paid for lease of road	1,680 00		
Taxes	33,689 70		
Other deductions:			
Interest on rolling stock lease	3,162 82		
Total deductions from income		98,972	52
Deficit		\$25,361	95
Deficit from operations of year ending June 30, 1906, paid by			
Canadian Pacific Railway		\$25,361	95
Canadian I acinc team ay		T40,001	00

# EARNINGS FROM OPERATION-STATE OF MAINE.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Total passenger revenue.  Mail Express Other items			11,609 00
Total passenger earnings			\$255,231 18
Total freight earnings			657,644 58
Total passenger and freight earnings.			\$912,875 76
Total gross earnings from operation-Maine			\$912,875 76
Total gross earnings from operation-entire line			\$57,230,295 20

# OPERATING EXPENSES-STATE OF MAINE.

Item.	Amount.
Maintenance of way and structures:	
Repairs of roadway	\$107,638 3
Repairs of roadway Renewals of rails Renewals of ties	\$107,638 3 24,249 6
Renewals of ties	21,118 9
Repairs and renewals of bridges and culverts	17,886 3
gnards	1,878 1
gnards	21,457 9
Repairs and renewals of telegraph	4,211 1
Stationery and printing	280 3
Repairs and renewals of telegraph Stationery and printing Snow expenses. Other expenses	11,319 0: 5:
Other expenses	J.
Total	\$210,040 5
Maintenance of equipment:	et 007 7
Superintendence	\$5,097 73 42,824 1
Repairs and renewals of locomotives	18,051 3
Repairs and renewals of freight cars	44,548 6
Repairs and renewals of work cars	•
Repairs and renewals of shop machinery and tools	4,879 8
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. Fuel and lights for shops Other expenses	$\begin{array}{c} 330 & 69 \\ 6,721 & 29 \end{array}$
Other expenses	349 4
Total	\$122,803 04
	φιωι,ουσ σ
Conducting transportation:	\$6,539 7
Engine and roundhouse men	69,928 7
Superintendence. Engine and roundhouse men Fuel for locomotives	69,928 7 188,277 2
Water supply for locomotives	6,129 7
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. Car per diem and mileage—balance Hire of equipment—balance Loss and damage Injuries to persons Clearing wrecks Advertising Outside agencies.	3,462 16 1,054 7
Train service.	57,315 0
Train supplies and expenses	23,132 19
Switchmen, flagmen and watchmen	3,255 6
Station sorvice	20,072 69 $17,983 19$
Station supplies	5,472 2
Car per diem and mileage -balance	*953 23
Hire of equipment—balance	819 2
Loss and damage	823 30
Clearing wrecks	7,770 33 2,258 34 10,257 73 10,748 73
Advertising	10,257 73
Outside agencies	10,748 7
Rents for tracks, yards and terminals	23,800 00 1,959 99
Stationery and printing.	3,239 9
Rents for tracks, yards and terminals. Rents of buildings and other property Stationery and printing. Other expenses.	1,223 6
Total	\$464,571 20
General expenses:	
Salaries of general officers	\$10,900 20
General office expenses and supplies	11,125 43 1,135 45
Salaries of clerks and attendants General office expenses and supplies. Insurance	6,820 8
Law expenses	6,309 1
Stationery and printing (general offices)	2,582 16 2,976 4
Total	\$41,850 45
Operating expenses—State of Maine:	•
Maintenance of way and structures	\$210,040 53
Maintenance of equipment	122,803 0
Maintenance of equipment Conducting transportation General expenses	464,571 26 41,850 49
	41,000 4
Total	\$839,265 19

### 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, 1905.		Assets.	JUNE 30, 1906.		YEAR ENDING JUNE 30, 1906.		
Item.	Total.	12002101	Item.	Total.	Increase.	Decrease.	
	\$6,957,438 4	3 Cost of road		\$7,068,678 98	\$111,240 55		
•• •••••	502,147 6	Cost of equip-		523,462 96	21,315 30		
	55,852 3	4 Rolling stock		04 505 04		ma1 a1# 20	
		Leases		ļi			
• • • • • • • • •	\$7,515,438 4	3 Grand total.		7,626,678 98	111,240 55		
Ì		LIABILITIES.	ļ				
• • • • • • • • • • • • • • • • • • • •	\$2,273,000 0 3,514,000 0	Capital stock	 	2,373,000 00 3,514,000 00			
• • • • • • • • • • • • • • • • • • • •	55,852 8	Rolling stock leases Amount included by Canadian Pacific Ry.		34,537 04		21,315 30	
	1,672,586			1,805,141 94	132,555 85		
• • • • • • • • •	\$7,515,438 4	Grand total		7,626,678 98	\$111,240 55		

#### 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.

<sup>\*</sup>All equipment, income and securities mortgaged.

# EMPLOYES 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 Machinists Carpenters Other shopmen Section foremen Other trackmen Switch tenders, crossing tenders and watchmen Telegraph operators and dispatchers All other employes and laborers	10 20 13 11 25 25 15 34 1 1 28 34 104	3,130 6,260 4,499 4,766 10,060 10,094 7,851 15,713 86 374 12,616 11,129 26,967 2,170 5,362 11,587	15,000 00 10,214 63 5,133 47 41,597 53 28,450 88 25,911 86 33,664 42 219 34 760 28 24,176 67 22,927 44 40,660 37	2 40 2 27 1 08 4 13 2 82 3 30 2 14 2 55 2 03 1 92 2 06 1 51
Total (including "general officers")	358	132,664	\$301,615 78	\$2 27
Less "general officers"	16	3,130	17,000 00	5 43
Total (excluding "general officers")	348	129,534	\$284,615 78	\$2 20
Distribution of above: General administration. Maintenance of way and structures. Maintenance of equipment. Conducting transportation.	31 161 35 131	9,700 47,621 14,828 60,515	\$32,545 00 81,639 69 28,445 64 158,985 45	\$3 36 1 71 1 92 2 63

# TRAFFIC AND MILEAGE STATISTICS—STATE OF MAINE

	numbe passen tonnag car mi	COLUMN REVEN	(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 received from each passenger Average receipts per passenger per mile Total passenger earnings Passenger earnings per mile of road Passenger earnings per train mile.	58,916 89.44	\$197,488 1 255,231 1,096	28 01 18 35	789 440
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	137,653,928 591,297 172.56	657,644 657,644 2,824	52 00 58 93	440 478
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.		839, <b>2</b> 65 3,605	29 19 19 09 09 57	
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.	1,371,707 5.32 53 17.10 12.04 5.06 230.22 19.13 232.8			
Train mileage: Mileage of revenue passenger trains Mileage of revenue mixed trains Mileage of revenue freight trains	167,217 90,611 507,310	!		
Total revenue train mileage	765,138	,		

# FREIGHT TRAFFIC MOVEMENT.

[COMPANY'S MATERIAL EXCLUDED.]

	Freight originating on this road whole tons.	Freight rec from conne roads and c carriers— whole tons	TOTAL ET	
Commodity.	ating s road— tons.	Freight received from connecting roads and other carriers—whole tons.	Whole tons.	Per cent.
Products of Agriculture: Grain	429 154 55 522 80 6 34	24 <b>9</b> ,310 73,986 19,857 19,65 <b>9</b> 52,994 2,910 8,131	74,140 19,912 20,072 53,074 2,916	30.18 9.29 2.50 2.52 6.65 37 1.02
Products of Animals: Live stock Dressed meats Poultry, game and fish Wool Hides and leather, and furs Other Animal products Dairy products	558 47 28 2 10 168 11	22,038 21,597 4,782 212 3,272 12,310 7,075	21,644 4,810 214 3,282 12,478	2.83 2.72 .60 .03 .41 1.56
Products of Mines: Anthracite coal Bituminous coal Salt	41 18 3	4,228 8,346 1,236 4,578 662	3,364	.54 .42 .16 .57
Products of Forests: Lumber Wood (fuel) Other forest products	675 80 18,911	19,520 1,581 21,154	29,195 1,661 40,065	2.53 .20 5.02
Manufactures: Petroleum and other oils	94 226 7 38 70 7,077	3,050 2,012 10,040 3,287 3,875 1,563 192,966	10,266 3,294 3,913 1,633	.39 .25 1.29 .41 .49 .21
Merchandise: Emigrant's movable and stock	ļ	292	292	.04
Miscellaneous: Other commodities not mentioned above		5,964	5,964	.75
Total tonnage—Maine	29,344	768,378	797,722	100

# DESCRIPTION OF EQUIPMENT.

•	Number during	Total r	EQUI WITH	Equipa with au coupler	
Item.	er added ; year.	number at	Number.	Name.	uipment fitted th automatic apler—number.
Locomotives—owned: Passenger, freight and switching		10	10	Westinghouse .	10
Total locomotives owned and in service		10	10	Westinghouse .	10
Cars—owned and leased: In freight service— Box cars		1,000	1,000	Westinghouse.	1,000
In company's service— Caboose cars		6	6	Westinghouse.	6
Total cars in service		1,006	1,006		1,006
Less cars leased	*42	68	68	Westinghouse .	68
Total cars owned		938	938		938

<sup>\*</sup> Decrease.

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

	SEN	REPRE- FED BY AL STOCK.	Line of proprietary companies.	Line o	Line o under etc.	Line ounder rights.	Total operat	New 1 constr durin	R.	AILS.
Line in Use.	Main line.	Branches and spurs.	etary anies.	perated lease.	perated contract,	Line operated under trackage rights.	Total mileage operated.	New line constructed during year.	Iron.	Steel.
Miles of single track Miles of second track	2,568.0	1,676.7	924.3		179.5		8,776.9 44.2	1		,
Miles of yard track and sid- ings	1,683.2						1683.2	284.4	4.8	1,678.4
Total mileage operated (all tracks)		1,676.7	924.3	<b>337</b> 8.7	179.5	93.9	10504.3	494.1	4.8	10,405 6
MILEAGE OF L	INE OPI	ERATED BY	STAT	ES AN	D TER	RITOR	HES (S	INGLE	TRA	.ск).
Dominion of Canada State of Maine	2,568	1,676.7	924.3	3157.8 176.7	179.5	37.8 56.1	8544.1 232.8	208.9		8544.1 232.8
Total mileage operated (single track)	1	1,676.7	924.8	3334.5	179.5	93.9	8776.9	208.9		8776.9

# MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK).

		RESENTED AL STOCK.	Total owne	New const durir	RAILS.		
State or Territory.	Main line.	Branches and spurs.	mileage	line ructed ig year.	Iron.	Steel.	
Dominion of Canada	2568	1,676.7	4,244.7	73.5		4,244.7	

# MILEAGE OF ROAD OPERATED IN MAINE (ALL TRACKS)-STATE OF MAINE.

	SEN	REPRE- TED BY AL STOCK.	Line unde age r	Total mil operated	New const durir	RAILS.	
Line in Use.	Main line.	Branches and spurs.	operated r track ights.	mileage	line cructed ig year.	Iron.	Steel.
Miles of single track	176.7		56.1	232.8			176.7
Miles of yard track and sidings	26.4			26.4	.50		26.4
Total mileage operated (all tracks)	203.1		56.1	259.2	.50		203.1

## MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK).

	SEN	REPRE- TED BY AL STOCK.	Line unde	Total owne	New const durin	RA	ıls.
State or Territory.	Main line.	Branches and spurs.	operated r lease.	mileage	line ruoted ig year.	Iron.	Steel.
Maine	176.7			176.7			176.7

# RENEWALS OF RAILS AND TIES-STATE OF MAINE.

NEW RAILS LAI	D DURIN	G YEAI	ı.	NEW TIES LAID DURING YEAR.				
Kind.	fons.	Weight per yard-lbs.	Average price per ton at distributing point.	Kind.	Number.	Average price at distributing point—cts.		
Steel	24 <sup>136</sup> 150 <sup>320</sup>	56 80		Cedar	43,455	39		
Total steel	174456		\$27 00					

# CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.	Anthracite.	L-tons. Bituminous.	Charcoal—bushels.	Soft wood—	Total fuel consumed—tons.	Miles run.	Average pounds consumed per mlle.
Passenger		6,875	201	14	6,884.0	169,352	81.30
Freight		37,118	646	46	37,147.5	545,465	136.20
Switching		1,619	51	4	1,621.5	43,274	74.94
Construction		1,876	38	2	1,877.4	31,896	117.73
Mixed		3,741	108	8	3,746.1	91,065	82.27
Total		51,229	1,044	. 74	51,276.5	881,052	116.39
Average cost at distributing point		\$3.67	12 <b></b> ‡e.	\$1.10		ļ	

# ACCIDENTS TO PERSONS-STATE OF MAINE.

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

			RAILWA	ач Ем	PLOYEE	s.		
Kind of Accident.	Train	men.	Track	men.	Oth emplo		Tots	ıl.
	Killed.	Injured.	Killed.	Injured.	Injured. Killed.		Killed.	Injured.
Coupling or uncoupling Failing from trains, locomotives or cars Struck by trains, locomotives or cars	1	1		2			1	
Other causes		2				1		8
Total	1	3	••••••	2		1	1	€
				ОТІ	IER PER	RSONS.		
Kind of Accident.	Passer	gers.	Trespa	ssing.	No trespa	Tota	ıl.	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	injurea.
Falling from trains, locomotives or cars Struck by trains, locomotives or cars— At highway crossings		1			1		1	
At stations						i		_:
Total		1			1	1	1	:
					•		Tota	ıl.
s	ummar	<b>y.</b>					Killed.	injurea.
Railway employees Passengers Other persons							1 1	1
Grand Total							2	

#### BRIDGES, TRESTLES, TUNNELS, ETC.-STATE OF MAINE.

Item.	Number.	Aggregate length.		am		Maximum length.		Item.		irface	Height of
		Ft. 1	n.	Ft. I	n.	Ft. I	a.			Ft.	In,
Bridges:								Overhead Railway Crossings:			
Steel	1	35	0	35	0	35	0	Bridges	1	2	2 0
Iron	28	4,726	5	24	0	1,180	0				
Wooden	24	187	0	3	0	12	0				
Combina- tion	1	269	6	269	6	269	6			İ	
Total	54	5,217	11								
Trestles	23	1,276	6	30	0	91	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, 1,072.

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, 1906.

#### 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 Franklin 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. Maxcy	Gardiner, Maine	1
Josiah S. Maxey	Gardiner, Maine	   November 21, 1906.
Geo. A. Farrington	Gardiner, Maine	J

Total number of stockholders at date of last election, 3.

Date of last meeting of stockholders for election of directors, November 15, 1905. Post-office address of general and operating office, Gardiner, Maine.

## OFFICERS.

Title.	Name.	Location of Office.	
Chairman of the Board and President	Josiah S. Maxey	Gardiner, Maine.	
Clerk and Attorney or General Counsel	Leslie C. Cornish	Augusta, Maine.	
Treasurer, General Passenger and General Ticket Agent	Geo. A. Farrington	Gardiner, Maine.	
General Manager	Josiah S. Maxcy	Gardiner, Maine.	
General Superintendent	Orris M. Vose	Kingfield, Maine.	

## PROPERTY OPERATED.

Name.	TERM	Miles of line for each road named.	
	From-	То	ad ad
Franklin & Megantic R'y Co Kingfield & Dead River R'y Co	Strong Kingfield	Kingfield Bigelow	15 16
Total			31

## PROPERTY LEASED.

	TERMINALS.		By what company	Under what kind of	
Name.	From-	To-	operated.	eontract operated.	lles line.
Kingfield & Dead River R'y Co	Kingfield	Bigelow	Franklin & Megantic Railway Company.		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.	Number of shares authorized.	Par value of shares.	Total par value authorized.	Total amount issued and outstanding.	DIVIDENDS DECLARED DURING YEAR.	
			alue	, nt	Rate.	Amount.
Capital stock:	876	\$100	\$87,600 00	\$87,600 00	4%	\$3,504 00
Manner of Payment for	Capital 8	Stock.	Number of shures issued during year.	Cash realized on amount issued during year.	Total number shares issued and outstanding.	Total cash realized.
Issued for eash: Common Issued for reorganizatio	on:				1 875	\$100 00 *87,500 00
Total					876	\$87,600 00

<sup>\*</sup>Issued in exchange for bonds.

FUNDED DEBT. MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

Cla obl	TI	ME.	A m aut	Aπ	Αm	Cash		Int	EREST.	
Class of bond or obligation.	Date of issue.	When due.	A mount of authorized issue.	Amount issued.	mount outstanding.	Cash realized on amount issued.	Rate-%.	When payable.	Amount accrued during year.	Amount paid during year.
1st mortg. bonds	1.	Ap. 1, 1911	<b>\$</b> 50,000	\$24,000	\$24,0 <del>0</del> 0	<b>\$21,</b> 600	5	April 1, October 1.	\$1,200	\$1,200

## RECAPITULATION OF FUNDED DEBT.

	Amou	Am	Inter	REST.	
Class of Debt.	ount	Amount outstanding.	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 A FOR PAYMENT OF CURRENT LIA		CURRENT LIABILITIES ACCRUED TO A INCLUDING JUNE 30, 1906.				
Cash Due from agents Due from solvent companies and individuals Net traffic balances due from other companies. Other cash assets [excluding "materials and supplies"]	1,226 98	Loans and bills payable Audited vouchers and accounts	\$66,500 00 128 03 995 93			
Total—cash and current assets	\$11,608 76 56,016 20 \$67,624 96	Total—current liabilities.	* \$67,624 96			

<sup>&</sup>lt;sup>1</sup>Materials and supplies on hand, \$950.06.

RECAPITULATION.
FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

	Total outst	Apporti	ONMENT.	AMOUNT PER MILE OF LINE.		
Account.	Total amount outstanding.	To railroads.	To other properties.	Miles.	Amount.	
Capital stock	\$87,600 00 24,000 00	\$87,600 00 24,000 00		16.70 16,70	\$5,246 00 1,437 00	
Total	\$111,600 00	\$111,600 00		16.70	\$6,683 00	

FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHTS EXCLUDED) THE OPERATIONS OF WHICH ARE INCLUDED IN THE INCOME ACCOUNT.

	Cal	Fur	Total	AMOUNT PER MILE OF LINE.		
Name of road.	Capital stock.	Funded debt.	tal.	Miles.	Amount.	
Franklin & Megantic Railway Kingfield & Dead River R'y	\$87,600 00 54,000 00	\$24,000 00 32,000 00	\$111,600 00 86,000 60	16.70 16.00	\$6,683 00 5,375 00	
Grand total	\$141,600 00	<b>\$</b> 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, 1905, \$152,345.31; charged to construction or equipment, \$922.65; to June 30, 1906, \$153,367.96; cost per mile, \$9.177.72.

Total cost of equipment: To June 30, 1905, \$11,182.23; to June 30, 1906, \$11,182.23; cost per mile, \$669.59.

Total cost of construction and equipment; To June 30, 1905, \$163,527.54; to June 36, 1906, \$164,450.19, cost per mile, \$9,847.32.

# INCOME ACCOUNT.

1110011211100001121			
Gross earnings from operation			_
Income from operation		\$14,287	00
Miscellaneous income		60	00
Total income		\$14,347	00
Deductions from income: Interest on funded debt accrued Interest on interest bearing current liabilities, etc Rents paid for lease of road. Taxes	\$1,200 00 3,042 50 3,760 00 401 38		
Total deductions from income		8,403	38
Net income		\$5,943	12
Dividends, 4 per cent, common stock		3,504	00
Surplus from operations of year ending June 30, 1906 Deficit on June 30, 1905		\$2,439 6,315	
Deficit on June 30, 1906		\$3,876	01
	i		

# EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Passenger: Passenger revenue Less repayments— Tickets redeemed		\$3 <b>3</b> 0	
Total passenger revenue			\$11,411 77
Mail Express Extra baggage and storage. Other items	\$1,471 56 1,500 83 78 83 12 80		3,064 02
Total passenger earnings		-	\$14,475 79
Total freight revenue			32,375 19
Total passenger and freight earnings.			\$46,850 98
Total gross earnings from operation	•••••		<b>\$46,850 98</b>

## MISCELLANEOUS INCOME.

MISCELLANEOUS IN			
Item.	Gross income.	Expenses.	Net miscel- laneous -income.
House rent	\$60 00 \$60 0 <b>0</b>		\$60.00
			<u> </u>
OPERATING EXPEN	ISES.		
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 crossing guards Repairs and renewals of buildings and fixtures Other expenses	rs. signs a	nd cattle	\$7,723 00 903 33 1,303 49 41 9 135 56 8 26
Total			\$10,115 65 \$13 05 19 55 1,207 75 213 25 149 55
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 service. Train supplies and expenses. Switchmen, flagmen and watchmen. Station service. Station supplies. Loss and damage. Advertising. Stationery and Printing. Other expenses			\$1,603 16  \$3,829 77  4,979 15 228 75 192 36 6 36 4,125 00 292 66 516 26 2,464 36 218 86 66 80 57 107 06 105 16
Total  General expenses: Salaries of general officers. Salaries of clerks and attendents. General office expenses and supplies Insurance. Stationery and printing (general offices) Other expenses  Total  Recapitulation of expenses: Maintenance of way and structures. Maintenance of equipment. Conducting transportation. General expenses.  Grand total			\$17,332 96 \$1,800 06 590 06 574 56 270 06 21 56 256 1' \$3,512 26 \$10,115 66 1,603 16 17,332 96 3,512 26

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	<b>\$1,600 0</b> 0	\$2,169 00		\$3,760 <b>0</b> 0

# COMPARATIVE GENERAL BALANCE SHEET.

	YEAR ENI 30, 1	30, 1906.	JUNE		JUNE 30, 1905.		JUNE 30, 1905.		JUNE 30, 1905.	
Decrease	Increase.	Total	Item.	Assets.	al.	Total.	Item.			
	\$922 65	\$153,267 96		Cost of road	345 31	\$152.345				
	<b>V</b>	11,182 23		Cost of equipment	182 23	11,182				
	1,144 89	11,608 76		Cash and current assets	100 01	10,400	ĺ			
				Materials and sup-	588 64		1			
\$2,439	361 36	950 00 3,876 01		Profit and loss	315 13	6,315	l			
\$10 5		\$180,884 <b>9</b> 6		Grand total	895 18	\$180,895				
				LIABILITIES.			}			
		\$87,600 00		Capital stock	600 <b>0</b> 0	\$87,600	ļ			
	İ	24,000 00	[	Funded debt	00 00	24,000				
\$490		67,624 96		Current liabilities			İ			
				Accrued interest on funded debt not	180 00	1,180	1			
	480 00	1,660 00		yet payable						
\$10 :		\$180,884 96		Grand total	395 18	\$180,895				

# SECURITY FOR FUNDED DEBT.

Class of bond or obligation.	WHAT RO	AD MORTGAGED.		Amo mort per i of lir
Class of bold of obligation.	From-	то—	Miles.	unt gage mile
First mortgage bonds	Strong	Kingfield	15	\$1,600 00

All equipment mortgaged.

# EMPLOYES 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 All other employes and laborers.	1 2 5 1 4 4 4 6 2 2 2 5 10 11 2	313 626 1,565 34 1,065 1,141 924 1,433 722 619 1,499 2,813 413 764	\$1,800 00 590 00 2,430 00 34 00 2,058 73 1,771 02 1,516 45 2,608 60 1,260 00 1,078 45 2,262 00 3,930 66 516 25 1,152 53	94 1 55 1 00 1 93 1 55 1 64 1 82 1 75
Total (including "general officers")  Less "general officers"  Total (excluding "general officers")	49	13,921 313 13,608	\$23,008 99 1,800 00 \$21,208 99	
Distribution of above: General administration	3 17 4 25	939 5,066 1,341 6,575	\$2,390 00 7,345 19 2,338 45 10,935 35	1 45

# TRAFFIC AND MILEAGE STATISTICS,

•	Column for number passengers, tonnage, car mileage, number cars,	COLUMN REVEN	NUE	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 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.	299,796 9,671 15.76	11,411 14,475 466	59 03 79 96	807
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.	21,00	32,375 32,375 1,044	93 04 19 36	381 332 294
Total traffic: Gross earnings from operation		46,850 1,511 32,563 1,050 14,287 460	32 80 98 45 56 00	616 033
Car mileage, etc.:  Average number of passengers per train mile  Average number of tons of freight per train mile  Average mileage operated during year	29.84			
Train mileage: Mileage of revenue passenger trains Mileage of revenue mixed trains. Mileage of revenue freight trains.	3,555			
Total revenue train mileage	58,116			
Mileage of nonrevenue trains	10,054			

# FREIGHT TRAFFIC MOVEMENT. [COMPANY'S MATERIAL EXCLUDED.]

	Freigh origin on this whole	Freigh from c roads carries whole	TOTAL F TONNA	
Commodity.	ating aroad— tons.	it received connecting and other rs—tons.	Whole tons.	Per cent.
Products of Agriculture: Grain		269	269	.78
Products of Forests:	26,587	7	26,594	76.71
Merchandise	4,066	3,741	7,807	22.51
Total tonnage	30,653	4,017	34,670	100

# DESCRIPTION OF EQUIPMENT.

	Number added during year.	Tota end	EQU. WITH	IPMENT FITTED TRAIN BRAKE.	Equipm with au coupler
Item.		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		1	1	Eames Vacuum	1
Total		4	4		4
In freight service—					
Box cars		6			
Flat cars	l	37			
Total		43			
In company's service—					
Caboose cars		1			
Total cars owned and in service		48			

## MILEAGE OF ROAD OPERATED (ALL TRACKS).

	SEN	REPRE- TED BY AL STOCK.	Line unde conti	Tota oper	New l const durin	RA	ILS.
Line in Use.	Main line.	Branches and spurs.	operated r ract, etc.	otal mileage perated.	line tructed ng year.	Iron.	Steel.
Miles of single track Miles of yard track and sidings.	15 2		16	31 2			31 2
Total mileage operated (all tracks)	17		16	33			33

# MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK).

State or Territory.		RESENTED AL STOCK.	Total owne	New cons durii	RAI	LS.
	Main line.	Branches and spurs.	l mileage ed.	line tructed ng year.	Iron.	Steel.
Maine	15	170	16.70	-6.9	1.70	15

#### NEW TIES LAID DURING THE YEAR.

Cedar, 7,527, average price at distributing point, 12 cents.

## CONSUMPTION OF FUEL BY LOCOMOTIVES.

${\bf Locomotives.}$		L-tons.	Coke	Fuel	Total consu	Miles	eou mil
		Bituminous.	ce—tons.	oil—tons.	Total fuel consumed—tons.	es run.	verage pounds busumed per file.
Passenger		341 677 168			341 677 168	33,076 25,040 10,054	
Total	• • • •	1,186			1,186	68,170	34.80
Average cost at distributing point		\$4.20					

## ACCIDENTS.

Coupling and uncoupling: 1 trainman injured. Handling traffic: 1 "Other Employes", injured.

# BRIDGES, TRESTLES, TUNNELS, ETc.

Item.	Number.	Aggregate n. length.	Minimum In.	Maximum n. length.	Item.	Number.	Height of included in its lowest above in surface; of its 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, 1906.

#### 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 ADRESSES OF THE BOARD OF DIRECTORS.

W. T. Cobb, Rockland, Me.; W. W. Case, Rockland, Me.; S. M. Bird, Rockland, Me.; R. H. Crockett, Rockland, Me.; J. Lovejoy, Rockland, Me.; F. E. Burkett, Union, Me.; A. F. Brown, Union, Me. Term expires October, 1906.

Total number of stockholders at date of last election, 102.

Last meeting of stockholders for election of directors, October 3, 1905. Seneral and operating office, Union, Me.

#### MAMES AND BUSINESS ADDRESSES OF THE PRINCIPAL OFFICERS.

Chairman of the Board, President, Secretary, Treasurer, and General Manager, John Lovejoy, Union, 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: Number shares authorized, 1000; par value of shares \$100; total par value authorized, \$100,000; total amount issued and outstanding, \$100,000.

#### MANNER OF PAYMENT FOR CAPITAL STOCK.

Issued for eash, common: Number of shares issued and outstanding, 245; eash realized, \$35,345,39.

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 FOR PAYMENT OF CURRENT LI		CURRENT LIABILITIES ACCRUITION INCLUDING JUNE 30, 19	
Cash	1,574 55	Audited vouchers and accounts	\$18 67 .534 58
Total-Cash and current assets	\$2,897 21	paid (including coupons due July 1)	9,000 06 271 33
Balance—current liabilities Total	\$9,824 58	Total—current liabilities.	\$9,824 58

#### RECAPITULATION.

#### FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Capital stock: Amount outstanding, \$160,000; 8.50 miles; amount per mile of line, \$11,764 70.

Bonds: Amount outstanding, \$50,000; amount per mile of line, \$5,882.60.

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, 1905, \$\$0,982; cost to June 30, 1906, \$\$0,982; cost per mile, \$9,527.29.

Equipment: Cost to June 30, 1905, \$4,172.36; cost to June 30, 1906, \$4,172,36: cost per mile, \$490.87.

Total construction, equipment, etc.: Cost to June 30, 1905, \$85,154.36; cost to June 30, 1906, \$85,154.36; cost per mile, \$10,018.16.

# INCOME ACCOUNT.

			=
Gross earnings from operation	\$12,236 01 10,688 26		
Income from operation		\$1,547	75
Deductions from income: Interest on funded debt accrued Interest on interest-bearing current liabilities, etc Taxes	\$3,000 00 16 50 57 71		
Total deductions from income		3,074	21
Deficit		\$1,526	46
Deficit from operations of year ending June 30, 1906 Deficit on June 30 1905		$\frac{1,526}{70,767}$	
Deficit on June 30, 1906		\$72,294	20
I	-		

# EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Total passenger revenue			\$1,745 60 358 96 570 58
Total passenger earnings  Fit Total freight revenue Other items			\$2,675 14 9,323 26 237 61
Total freight earnings	 		\$9,560 87
Total passenger and freight earnings.			\$12,236 01
Total gross earnings from operation		<u> </u>	\$12,236 01

# OPERATING EXPENSES-STATE OF MAINE.

Item.	Amount.
Maintenance of way and structures:	
Repairs of roadway	\$1,935
Renewals of ties	1,026
Repairs and renewals of bridges and culverts	230
Repairs and renewals of buildings and fixtures	456
Other expenses	171 ′
Total	\$3,820
Maintenance of equipment:	
Repairs and renewals of locomotives	\$66
Repairs and renewals of passenger cars	221
Other expenses	17
Total	\$304 \$
Conduction to a second still	
Conducting transportation:	1,437
Engine and roundhouse men	1,764
Fuel for locomotives	42
Other supplies for locomotives.	24 8
Train service.	600 (
Station service	960 (
Station supplies	89 5
Car per diem and mileage-balance	788 8
Loss and damage	10 (
Advertising	6 9
Other expenses	40 6
Total	\$5,764
General expenses:	
Salaries of general officers	600 (
General office expenses and supplies	41 5
Insurance	70 ( 5 (
Law expenses. Stationery and printing (general offices)	20 1
Other expenses	61 4
_	
Total	\$797 9
Recapitulation of expenses:	9.000
Maintenance of way and structures	3,820 5 304 9
Maintenance of equipment	5,764 \$
General expenses	797 9
Grand total	\$10,688 2

Percentage of expenses to earnings, 87.35.

# COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1905.		ASSETS.	JUNE 30, 1906.		YEAR ENI 30,	DING JUNI 1906.
Item.	Total.		Item.	Total.	Increase.	Decrease.
	Cost of road Cost of equip-		\$80,982 00			
		ment Cash and cur-		4,172 36		
	, , , ,	rent assets Other assets: Materials and		2,897 21	\$2,145 45	
		supplies		638 01	638 01	
	70,767 74	Profit and loss.		72,294 20	1,526 46	 
	\$156,673 86	Grand total.		\$160,983 78	\$4,309 92	
		LIABILITIES.				
	50,000 00	Capital stock Funded debt Current liabil-		\$100,000 00 50,000 00		
	0,075 80	ities Coal credit in loss and gain		9,824 58	\$3,150 72	
		account		1,159 20	1,159 20	
	\$156,673 86	Grand total		\$160,983 78	\$4,309 92	

# EMPLOYEES AND SALARIES.

Class.	Number.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers Station agents Enginemen. Firemen Conductors. Section foremen Other trackmen. Switch tenders, crossing tenders and watchmen	3 1 1 1	313 939 313 313 313 626 365	\$600 00 960 00 600 00 472 67 600 00 600 00 939 00 365 00	1 02 1 91 1 51 1 91 1 91
Total (including "general officers")	11	3 495	\$5,136 67	
Less "general officers"	1	313	600 <b>0</b> 0	
Total (excluding "general officers")	10	3,182	\$4,536 67	
Distribution of above: General administration	3	313 939 2,243	\$690 00 1,539 00 2,997 67	

#### TRAFFIC AND MILEAGE STATISTICS.

	Colum numbe passer tonnag car mi numbe	COLUMNA REVEN AND RA	UE	S .
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. Total passenger revenue Averege 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		1,745	60 35 4 14 72 25	624 453
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. 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.	21,336 170,688 20,080 8	9,323 9,560 1,124	26 43 5 87 81 89	697 462 840
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		12,236 1,439	01 53 14 26 44 00 75	978
Car mileage, etc.:  Mileage of passenger cars	$\frac{1}{3}$			
Train mileage: Mileage of revenue mixed trains	10,642			

#### FREIGHT TRAFFIC MOVEMENT.

Freight originating on this road, 14,908 tons; freight received from connecting roads and other carriers, 6,428 tons; total freight tonnage, 21,336 tons.

#### DESCRIPTION OF EQUIPMENT.

Locomotives owned and in service: Passenger, 1. Cars owned: Passenger—combination, 1; total cars owned and in service, 1. All equipment fitted with Westinghouse train brake. Engine and combination car fitted with automatic coupler.

#### MILEAGE.

# MILEAGE OF ROAD OWNED AND OPERATED (ALL TRACKS).

Main line, 8 miles; branches and spurs, .50 miles; total miles owned and operated, 8.50; steel rails, 8.50 miles.

#### RENEWAL OF TIES.

Cedar, 2,000; average price at distributing point, 50 cents.

#### CONSUMPTION OF FUEL BY LOCOMOTIVES.

Passenger, freight, switching and construction, bituminous coal, 426 tons; miles run, 13,468; average pounds consumed per mile, 63.26; average cost at distributing point, \$4.14.

## 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, 1906.

#### HISTORY.

Name of common carrier making this report. Grand Trunk Railway Company of Canada.

Date of organization. 1852.

Organized under laws of the Dominion of Canada. Atlantic and St. Lawrence Railroad chartered in Maine, February 10, 1845, in New Hampshire, June 30, 1847, and in Vermont October 27, 1848.

#### ORGANIZATION.

Names of Directors.	Post-Office Address.	Date of Expiration of Term.
Sir Charles Rivers Wilson, G. C. M. G., C. B. Alfred W. Smithers. Geo. Van Chauvin Col. Frederick Firebrace, R. E. Alexander Hubbard. John Allan Clutton-Brock Sir Henry Mather Jackson. Hon. N. Charles Rotchschild. Hon. Lord Welby of Allington, G. C. B. Sir W. Lawrence Young.	London, England London, England London, England London, England London, England Weybridge, England London, England London, England London, England London, England	Until their successors are appointed.

Date of last meeting of stockholders for election of directors, April 5, 1906. Address of general office, Dashwood House, 9 New Broad St., London, England. Address of operating office, Montreal, Canada.

#### OFFICERS.

Title.	Name.	Location of Office
President	Sir Charles Rivers Wilson	London, England.
Vice-President	Alfred W. Smithers	London, England.
Second Vice-President		Montreal, Quebec.
Third Vice-President		Montreal, Quebec.
Secretary		London, England.
reasurer	Frank Scott	Montreal, Quebec.
Jeneral Solicitor		Montreal, Quebec.
Comptroller	Wm. Wainwright	Montreal, Quebec.
Seneral Auditor	H. W. Walker	Montreal, Quebcc.
deneral Manager	Chas. M. Hays	Montreal, Quebec.
Chief Engineer	Joseph Hobson	Montreal, Quebec.
Div. Superintendent, Eastern	M. S. Blaiklock	Montreal, Quebec.
Div. Superintendent, Northern.		Allandale, Ontario.
Div. Superintendent, Middle		Toronto, Ontario.
reight Traffic Manager	John W. Loud	Montreal, Quebec.
assenger Traffic Manager		Montreal, Quebec.
General Freight Agent	J. E. Dalrymple	Montreal, Quebec.
leneral Passenger and Ticket	o. B. Burry in pro	monticui, quebec.
Agent		Montreal, Quebec.
ssistant General Passenger		montifeli, quescei
and Ticket Agent	H (4 FWott	Montreal Quehec
eneral Baggage Agent	I & Oniok	Toronto Onterio
Superintendent of Telegraph	W W Ashald	Montreal Quebec

# PROPERTY OPERATED-STATE OF MAINE.

FROF	EKII (	OPEK.	AIED-SIA	TEOF MAIN	r.		
Name.		TERMINALS.					Miles of line for each class roads named.
		F	rom-	То		line road	ne ass of ed.
Norway Branch Railros Atlantic & St. Lawrence	ads e R. R.	Bound New	ary line Hampshire	Norway, Me		1.50	
Lewiston and Auburn	R'y	and Lewist	maine ton June	Portland, Me. Lewiston, Me		82.60 5.41	
Total		• • • • • • •	• • • • • • • • • • • • • • • • • • • •			••••	89.51
	PR	OPER	TY OPERA	TED.			
Grand Trunk Railwa branches	y and	Bound	ary line,Vt.	Point Edward Windsor, Or Point Levi,	ıt.,&	938.43	<del></del>
Champlain and St. Lav				Island Pond, Canada Boun Line	Vtdary	15.64	2,955.28
Michigan Air Line Rail Atlantic & St. Lawrenc Lewiston and Auburn i Chicago, Detroit and C Grand Trunk Junctio Cincinnati, Saginaw Mackinaw R. R	e R. R. I R'y I anada n R. R. I and	Portlai Lewist Detroi	nd Me con Je., Me. t Je., Mich.	Island Pond, Lewiston, Me Fort Gratiot,! West Bay	Vt	149.58 5.41 60.00	105.60
Buffalo and Lake Huro United States & Canada Norway Branch R. R	R. R. C	Canadi	an Boundary	Massena, N. Y	r	52.97 164.14 22.18 1.50	
Norway Branch R. R Owen Sound Branch					-	12.40	468.18
Intercolonial Railway. Total				Foint Levi, G	,ue		3,534.83
		CAPI	TAL STOC	К.			
= = = = = =	==	7			1		
shares authorized.		Par value of shares.	Total par value authorized.	Total amount issued and outstanding.		IVIDER RED YEAR	DURING
		lue		- H	Rate.	An	ount.
Capital stock: Common Preferred. 4% guaranteed stock. 1st preference 2d preference			\$113,482,437 5 48,666,666 6 16,644,000 0 12,312,666 6 34,884,535 4	0 16,644,000 00 7 12,812,667 67	4% 5% 5%	\$1,44 8: 6	08,565 43 31,428 63 15,244 16 97,357 89
Total		<del></del>	·	3 34,834,935 45 7 \$212,766,681 52		1	52,596 11:

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

	TI	ME.	Aπ		1	NTEREST.		
Class of bond or obligation.	Date of issue.	When due.	Amount issued.	Rate—%.	When payable.	Amount accrued during year.	Amount paid during year.	
Bonds: Second equipment		1908 1912	\$1,815,266 67 71,053 32 2,074,173 33 4,946,966 66 392,253 34 20,782,491 67 13,252,322 67 73,661,774 19 1,693,551 33	5 5 5 4		\$108,916 (4,263 5 357,596 4 25,872 4 662,616 2,946,470 6 67,742 6	20 50 14 58 12 94	
Great Western 5½  Canadian government debenture.  Total mortgage bonds			486 67 15,142,633 33 \$133,832,973 19			\$5,212,601	32	

<sup>\*</sup> Perpetual.

## RECAPITULATION OF FUNDED DEBT.

Mortgage bonds: Amount issued and outstanding, \$133,832,973.19; interest accrued during year, \$5,212,601.82.

# CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS AVAILAB FOR PAYMENT OF CURRENT LIABILITY		CURRENT LIABILITIES ACCRUED TO AND INCLUDING JUNE 30, 1906.
Net traffic balances due from	4 14 N 0 45 N	Audited vouchers and accounts
Total—cash and current assets	- 1	Balance—cash assets

<sup>&</sup>lt;sup>1</sup>Materials and supplies on hand, \$3,673,030.54.

<sup>\*</sup> Various.

RECAPITULATION.

FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Tota		APPORTION	MENT.	AMOUNT PER MILE OF LINE.		
Account.	Total amount outstanding.	To railroads.	To other properties.	Miles.	Amount.	
Capital stock	\$212,766,881 52	\$212,766,881 52		2,938.43	\$72,408_00	
Bonds	133,832,973 19	133,832,973 19		2,938.43	45,546 00	
Total	\$346,599,854 71	\$346,599,854 71		2,938.43	\$117,954 00	

FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHTS-EXCLUDED) THE OPERATIONS OF WHICH ARE INCLUDED IN THE INCOME ACCOUNT.

•	Cal	Fu	Total	AMOUNT PER MILE OF LINE.		
Name of road.	Capital stock.	Funded debt.	tal.	Miles.	Amount.	
Grand Trunk Railway	\$212,766,881 52	\$133,832,973 <b>1</b> 9	\$346,599,854 71	2,938 43	117,954	
Atlantic and St. Lawrence Railroad	5,484,000 00	3,438,000 00	8,922,000 00	149.58	54,001	
Norway Branch Railroad	8,750 00		8,750 00	1.50	5,833	
Lewiston & Auburn Railway	300,000 00	 	300,000 00	5.41	55,453	
Island Pond Extension Railway		438,000 00	438,000 00	15.64	28,005	
Grand total	\$218,559,631 52	\$137,708,973 19	\$356,268,604 71	3,110.56	\$114,535	

# COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Total cost of construction and equipment, etc., to June 30, 1905, \$330,833,732.39; to June 30, 1906, \$332,070,802.53; cost per mile, \$113,009.60.

## INCOME ACCOUNT.

	\$30,711,948 80 21,503,022 61	Gross earnings from operationLess operating expenses
\$9,208,926		Income from operation
	\$155,858 20 510,553 08 347,456 80	Dividends on stocks owned
1,013,868		Income from other sources
\$10,222,794		Total income
•	\$5,212,601 82 755,336 22 545,590 84 114,554 62	Deductions from income: Interest on funded debt accrued Rents paid for lease of road Taxes Other deductions.
6,628,083 8		Total deductions from income
\$3,594,710		Net income
3,552,596		Dividends, preferred stock
\$42,114 6 36,127 8		Surplus from operations of year ending June 30, 1906 Surplus on June 30, 1905
\$78,241 9		Surplus on June 30, 1906

# EARNINGS FROM OPERATION-ENTIRE LINE.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Total passenger revenue			\$9,022,187 69 421,508 55 1,016,936 33
Total passenger earnings			\$10,460,632 57
Total freight revenue	<b></b>		19,501,609 28
Total passenger and freight earnings.			\$29,962,241 85
Total other earnings			\$749,706 95
Total gross earnings from operation-Maine			\$758,712 66
Total gross earnings from operation—entire line			\$30,711,948 80

# OPERATING EXPENSES—ENTIRE LINE

Item.	Amount.
Maintenance of way and structures:	
Repairs of roadway. Renewal of rails.	\$1,769,766 0
Renewal of rails	473,896 2
Renewals of ties	492,316 7
Repairs and renewals of bridges and culverts	716,321 1
Repairs and renewals of fences, road crossings, signs and cattle	186,244 5
guardsRepairs and renewals of buildings and fixtures	757,081 13
Repairs and renewals of docks and wharves	36.088 0
Repairs and renewals of telegraph	7,514 6
Repairs and renewals of telegraph. Stationery and printing Other expenses	2,683 0 47.5
Other expenses	41.0
Total	\$4,441,959 1
Maintenance of equipment:	
Superintendence Repairs and renewals of locomotives	\$154,463 5
Repairs and renewals of passenger care	2,263,981 75 384,754 4
Repairs and renewals of freight cars.	1,832,267 40
Repairs and renewals of work cars	46,728 16
Repairs and renewals of passenger cars. Repairs and renewals of freight cars. Repairs and renewals of work cars. Repairs and renewals of marine equipment	2,394 13
Repairs and renewals of shop machinery and tools	216.432 43
Stationery and printing Other expenses	9,577 30 211,436 69
Other expenses :	211,450 0
Total	\$5,152,035 9
Conducting transportation:	#300 VA1 96
Superintendence	\$296,801 35 1,615,456 46
Fuel for locamatives	2 665 695 26
Water supply for locomotives	120,495 43
Oil, tallow and waste for locomotives	100,266 49
Other supplies for locomotives	34,496 43
Train supplies and expenses	1,227,104 55 259,049 05
Water supply for locomotives Oil, tallow and waste for locomotives. Other supplies for locomotives. Train service. Train supplies and expenses. Switchmen, flagmen and watchmen.	588,676 2
* CICA, april Caponaga	999,119 10
Station service	$\begin{array}{r} 1,447,147 & 25 \\ 175,052 & 04 \end{array}$
Station supplies. Switching charges—balance.	23,450 86
Car per diem and mileage -balance.	81.871.16
Car per diem and mileage -balance. Loss and damage.	149,812 08 213,367 26 26,499 78
Inturies to persons	213.367 26
Operating wrecks	24,165 56
Clearing wrecks Operating marine equipment Advertising Outside agencies	121,125 08
Outside agencies	338,703 78
Commissions Stock yards and elevators.	70,375 94
Rents for tracks, yards and terminals	2,363 10 46,331 42
Rents of buildings and other property.	89,042 12
Stationery and printing. Other expenses	122,732 S
Other expenses	19,827 65
Total	\$11,195,582 51
TotalGeneral expenses:	Ф11,100,002 01
Salaries of general officers.	\$171,786 59
Salaries of cierks and attendents. General office expenses and supplies.	165,631 71
General office expenses and supplies	48,102 49
Insurance	120,437 04 $110,668$ 75
Stationery and printing (general offices)	24,993 74
Law expenses	71,824 75
Total	\$713,445 00
Recapitulation of expenses:  Maintenance of way and structures	\$4,441,959 13
Maintenance of equipment.	5,152,035 97
Conducting transportation	11,195,582 51
Maintenance of way and structures Maintenance of equipment. Conducting transportation. General expenses.	713,445 00
Grand total	\$21,503,022 61
	~~x,000,024 01

## OPERATING EXPENSES-STATE OF MAINE.

Item.	Amount.
Maintenance of way and structures Maintenance of equipment Conducting transportation General expenses	285,487,35
Total	\$548,327 08

Percentage of expenses to earnings—Maine, 72.27.

# RENTALS PAID.

Name of Road.	Interest on bonds guaranteed.	Dividends on stock guaranteed	Cash.	Total.
Atlantic and St. Lawrence Railroad Lewiston and Auburn Railway		18,000 00		
Chicago, Detroit and Canada Grand Trunk Junction Railroad Buffalo and Lake Huron Railway Cincinnati, Saginaw and Mackinaw		22,846 56	\$340,666 66	•
Railroad			<b>4</b> 3,225 00	
Total rents		\$371,444 56	\$383,S91 66	\$755,336 2

Sundry rents, \$46,331.42.

# COMPARATIVE GENERAL BALANCE SHEET.

YEAR ENDING JUNE 30, 1906.			E 30, 1906.	Juni	UNE 30, 1905.		JUNE 30, 1905.	
Decrease	Increase.		Total	Item.	Assets.		Total.	Item.
	\$1.237 070 14	53	332 070 802		Cost of road	39	330.833.732	
	97,083 18				Bonds owned	46	5,023,146	*
			,		Cash and current	24	9,728,637	
	7,634,922 70	94	17,363,559		assets			
					Other assets:		4 604 540	
4001 F11 F			9.079.000			10	4,064,542	
\$391,511 5		34	3,673,030		plies			
	\$8,577,564 46	65	358,227,622	\$	Grand total	19	349,650,658	\$
					LIABILITIES.			
	85 846 638 76	59	212 766 881	e.	Capital stock	76	206 926 242	\$
\$4,380 0	φυ,υπυ,υσυ τυ	19	133.832.973		Funded debt	19	133.837.353	Ψ
Ψ1,000 0	2,630,705 09		10.097,793		Current liabilities	53	7,467,088	
	_,,,				Accrued interest on	40	1,383,246	i
		ļ			funded debt not			
				• • • • • • •	yet payable		00.10=	
	42,114 66	97	78,241		Profit and loss	31	36,127	
	\$8,577,564 46	65	358,227,622	\$	Grand total	19	349,650,058	\$

# EMPLOYES AND SALARIES-STATE OF MAINE.

Class.	Number.	Total number of days worked.	Total yearly compensation.	сошрензанон.	Average daily
General officers, proportion for Maine Other officers General office clerks	3 16 16	198 1,369 2,933	\$4,380 56 4,856 92 4,223 61	3	12 55 44
Station agents	22	8,030	14,848 00	1	85
Other station men	104	51,303	92,532 28		80 60
Enginemen Firemen	30 20	$9,077 \\ 9,311$	32,676 44 19,088 01		- 60 - 05
Conductors	26	5,144	14,300 32		78
Other trainmen	55	10,068	20,438 04		03
Machinists	28	7,408	16,816 75		27
Carpenters	58	14,618	27,466 90		88
Other shopmen	26	7,712	17,25€ 34		24
Section foremen	20	7,300	12,000 00		64 30
Other trackmen	61 37	19,032 14,505	24,741 98 29,373 02		09
Switch tenders, crossing tenders and watchmen Telegraph operators and dispatchers	16	5,302	9,001 61		70
All other employes and laborers	157	49,203	85,550 96		74
Total (including "general officers") Maine	695	222,513	\$429,551 74	\$1	98
Less "general officers"	3	198	4,380 56	22	12
Total (excluding "general officers") Maine	692	222,315	\$425,171 18	\$1	91
Distribution of above:					
General administration	19	3,131	\$8,601 17		78
Maintenance of way and structures	171	45,982	70,622 98		5
Maintenance of equipment	120	41,307	80,877 53		. 96
Conducting transportation	385	132,093	269,447 06	1 2	0

# TRAFFIC AND MILEAGE STATISTICS -ENTIRE LINE.

	Column for number passengers, tonnage, ear mileage, number cars,	COLUMNS REVEN AND RA	U	3
Item.	Column for number passengers, connage, car mileage, number cars, etc.	Dollars.	Cents.	MIIIS.
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		9,022,187 10,460,632 2,552	86 57	98: 39:
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 A verage 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	2,835,991,210 802,299 186.84	19,501,609	28 00 28 99	480 688
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.		$21,503,022 \\ 6,083$	38 58 61 18 10	
Car mileage, etc.:  Mileage of passenger cars  Average number of passengers cars per train mile  Mileage of loaded freight cars—north or east	38,932,765 4.33 202,031,027 72,479,436 24.76 18.22 6.54 255.80 14.04 3,534.83			
Frain mileage: Mileage of revenue passenger trains Mileage of revenue mixed trains Mileage of revenue freight trains.	8,339,130 647,232 10,439,548			
Total revenue train mileage	19,425,910			
Mileage of nonrevenue trains	1,015,089			

# DESCRIPTION OF EQUIPMENT.

	Numbe	Total numb end of year.	EQUII WITH	MENT 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:					
Passenger		179			
Frieght		544			
Switching		86			
Total locomotives owned and in service		809			
Cars-owned and leased:					
In passenger service—					
First-class cars		871			
Second-class cars		1.00			
Combination cars		1.07			
Emigrant cars		6			
Dining cars		15			
Parlor cars		11			
Baggage, express and postal cars		213			
Total		823			·
In freight service -					
Box cars		17,449		1	
Flat cars		4,686			
Stock cars		1,338			
Coal cars		2,520			
Tank cars		75	'		
Other cars in freight service		564			
Total		26,032		i	
In company's service-					
Officers' and pay cars		11			
Derrick cars		21			
Caboose cars		348			
Other road cars		1,181			
Total		1,561			
Total cars owned and in service		28,416			

<sup>\*</sup>All equipment furnished with train brake and automatic couplers.

MILEAGE.
MILEAGE OF ROAD OPERATED (ALL TRACKS).

Miles of second   663.00   39.66   663.00   39.66   663.00   663.00   663.00   39.66   663.00   663.													
Miles of single track	Line in Use.	SENTE CAPITAL Main	ED BY L STOC Branch and	ĸ. es	Line of proprietary companies.	Line operated under lease.	under contract etc.	under trackage	operated.	Total mileage	constructed during year.		ĺ
Total mileage operated (all tracks)   1,007.78   11.86   126.36   1,146.00   45.08   1,146.00   1	track				105.60	468.18		<u> </u>	1				3,534.83 663.00
Miles of single track   Main line.   Main	track and sid-	1,007.78		• • •	11.86	126.36		ļ	. 1,14	6.00	45.0	s	1,146.00
Canada	operated (all	4,626.06			117.46	594.54		5.7	7 5,34	3.83	84.7	7	5,343 83
Main e	MILEAGE OF L	INE OPER	RATED	BY	STAT	ES AN	р Теі	RRITO	RIES	(81	NGL	E TRA	ck).
Miles of single track   2,955.28	Maine  New Hampshire Vermont  New York	15.64				89.51 52.06 14.92 22.18		5.7	. 89 . 59 . 30	9.51 2.06 9.56 3.39		:	3,120.74 89.51 52.06 30.56 23.39 218.57
Canada	operated	2,955.28		•••	105.60	468.18		5.7	7 3,53	4.83		-	3,534.83
Canada	MILEAGE OF	LINE OW	VNED I	3 <b>Y</b>		S AND	TER	RITOI	RIES (	SIN	GLE	TRAC	к).
Vermont	State or To	erritory.		В	Y CAP	Br.	anche	c.	Total mileage	during year.	New line	i	
Capital Stock   Capital Stock   Capital Spurs   Capital Spur	Vermont	. <b></b> . <b></b>			15.	64			15.64 .		-	• • • • •	2,938.43 15.64 1.21
Line in Use.    Line Represented BY CAPITAL STOCK.   Unit of the line of single track   S2.60   S2.60   S9.51					2,955.	.28		2,9	55.28				2,955.28
Line in Use.    SENTED BY CAPITAL STOCK.   CAPITAL STOCK.	MILEAG	E OF ROA	D OPE	RA	TED	(ALL	[RACI	ks)—8	TATE	OF	MAI	NE.	
Miles of single track				C	SENT	ED BY	E- CK.	Line	Total opera	durin	New 1	RA	ils.
	Line in	Use.				and	hes l 's.	perated lease.	mileage ted.	g year.	ine ructed	Iron.	Steel.
and of yard stands and stands	Miles of single t Miles of yard tra	rack ck and s	idings		82.60 50.63			6.91 1.80		3	2.21		89.51 52.43
Total mileage operated (all tracks)	Total mileage tracks)	operate	ed (all	1	133.23			8.71	141.9	14	2.21		141.94

RENEWALS OF RAILS AND TIES-STATE OF MAINE.

NEW RAILS LAID	D DURIN	G YEA	R.	NEW TIES LAID DUR	ING YE	AR.
Kind.	Tons.	Weight per yard-lbs.	Average price per ton at distributing point.	Kind.	Number.	Average price at distributing point—cts.
Total steel	422	80	\$27 15	Oak	4,725 10,482 2,437 17,644	55 40 25 42

# CONSUMPTION OF FUEL BY LOCOMOTIVES.

	Coz	L-tons.	Chi	Soft w	Tot cor ton	Miles	per per	
Locomotives.	Anthracite.	Bituminous.	Charcoal- bushels.	t wood-	Total fuel consumed—tons.	les run.	Average pounds consumed per mile.	
Passenger		8,466.25		47	8,489.75	219,290	77.43	
Freight		31,032.75		175	31,120.25	297,617	209.13	
Switching		8,027.25		45	8,049.75	219,073	73.49	
Construction		413.50		2	414 50	10,336	79.82	
Total		47,939.75		269	48,074.25	746,366	128.82	
Average cost at distributing point		\$2.95		\$1.35	\$2.95			

# ACCIDENTS TO PERSONS-STATE OF MAINE.

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

# TABLE A.

	RAILWAY EMPLOYEES.									
Kind of Accident.	Train	nen.	Switch tend- ers, crossing tenders and watchmen.		Oth emplo		Total.			
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.		
Coupling or uncoupling		1 2 1 3 3 1 1 1		1 1			······	1 2 1 3 3 1 2 		
					Í					
	Passer	ngers.	Treamo		No	t				
Kind of Accident.	Passer Killed.	ngers.	Trespa Killed.			t	Tota	l. Injured.		

#### ACCIDENTS TO PERSONS-CONCLUDED.

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

#### TABLE B.

1			RAI	LWAY	EMPL	OYES.				
Kind of Accident.	Stat		Shop	men.	Track	cmen.	Oth emplo		Tot	al.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Handling traffic Handling supplies, etc Other causes						1				5 1 4
Total		5		1		2		2		10
						-			T	otal.
	Sum	mary	Tabl	es A	and B	•			Killed.	Injured.
Railway employes. Table A. Passengers. Other persons										I 13
Railway employes			Table	R.						10
Grand total										1 30

# BRIDGES, TRESTLES, TUNNELS, ETC.—STATE OF MAINE.

Item.	Number.	Aggregate length.	Minimum length.	Maximum length.	Item.	Number.		Height of lowest above
		Ft. In.	Ft. In.	Ft. In.			Ft.	In,
Bridges: Stone Iron Steel	1 9 31	15 0 132 8 2271 3½	15 0 10 0 16 0		Overhead Highway Crossings: Trestles	4	15	10
Total	41	2418 1112			Overhead Railway Crossings:			
Trestles	2	200 0	60 U	140 0	Bridges	3	16	5

#### TELEGRAPH.

OWNED AND OPERATED BY COMPANY MAKING THIS REPORT. Miles of line, 90.50; miles of wire, 271.59.

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, 1906.

#### 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. Maxcy, F. S. Thorne and J. C. Atkins, all of Gardiner, Maine. Term expires September 17, 1906.

Total number of stockholders at date of last election, 73. Date of last meeting of stockholders for election of directors, September 18, 1905. 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, Geo. A. Farrington; 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.

Kennebee 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, \$40,000; rate of dividend, 6%; amount of dividend declared during the year, \$2,400.

#### MANNER OF PAYMENT FOR CAPITAL STOCK.

Issued for cash, common: Number of shares issued and outstanding, 400; cash realized, \$40,000. Total number of shares issued and outstanding, 400; total cash realized, \$40,000.

#### FUNDED DEBT.

#### MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

First mortgage bonds: Issued November 15, 1890, due November 15, 1916; amount authorized and issued, \$40,000; amount outstanding, \$27,000; cash realized on amount issued, \$27,000; rate of interest, 4% payable May and 5% November; interest accrued and paid during year, \$1,387.82.

#### RECAPITULATION OF FUNDED DEBT.

Mortgage bonds: Amount issued, \$40,000; amount outstanding, \$27,000; interest accrued and paid during year, \$1,387.72.

#### CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A	VAILABLE	CURRENT LIABILITIES ACCRUE	
FOR PAYMENT OF CURRENT LIS	ABILITIES.	INCLUDING JUNE 30, 19	
Cash	\$2,741 08	Audited vouchers and acc'ts. Wages and salaries	\$630 92
Due from agents	123 87		269 79
Due from solvent companies and individuals	94 66	Total—current liabilities. Balance—cash assets	\$900 71 2,058 90
Total-cash and current assets	\$2,959 61	Total	\$2,959 61

#### RECAPITULATION.

# FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Capital stock: Amount outstanding, \$40,000; apportionment to railroads, \$40,000; miles, 5; amount per mile of line, \$8,000.

Bonds: Amount outstanding, \$27,000; apportionment to railroads, \$27,000; miles,

5; amount per mile of line, \$,400.

Total: Amount outstanding, \$67,000; apportionment to railroads, 67,000; miles, 5; amount per mile of line, \$13,400.

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 stook, \$40,000; funded debt, \$27,000; total, \$67,000; miles, 5; amount per mile of line, \$13,400.

#### COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Construction: Cost to June 30, 1905, \$61,517.32; cost to June 30, 1906, \$61,517.32; cost

per mile, \$12,303.46. Equipment: Cost to June 30, 1905; \$20,061.33; cost to June 30, 1906; \$20,061.33; cost per mile, \$4,012.26.

Total cost construction, equipment, etc.: Cost to June 30, 1905, \$81,578.65; cost to June 30, 1906, \$81,578.65; cost per mile, \$16,315.72.

#### INCOME ACCOUNT.

		f	ł
Gross earnings from operation Less operating expenses		\$16,204 44 11,334 21	
Income from operation			\$4,870 23
Deductions from income: Interest on funded debt accrued Taxes		\$1,387 72 \$1,387 88	
Total deductions from income			1,730 60
Net income	.,		\$3,139 63
Dividends, 6 per cent, common stock			2,400 00
Surplus from operations of year ending Jur Surplus on June 30 1905			
Surplus on June 30, 1906			\$16,842 15
EARNINGS FROM	OPERATION	<u>.</u> Г.	
	н	787	<b>A</b>
	Total receipts	Deductions, account of repayments, etc.	Actual earnings
Item.	1 re	ieti unt ym	8.1 e
ttem.	cei	ons of ent	arr
	pts	ss ,	ning
		te.	36
Total passenger revenue			\$4,894 60
Mail Express			692 89
Total passenger earnings			\$5,587 49
Freight revenue	\$10,530 52		
Less repayments— Overcharge to shippers	· .	\$2 62	
Total freight reuenue			10,527 90
Total passenger and freight earnings.			\$16,115 39
Other earnings from operation: Rents not otherwise provided for Other sources	\$54 00 35 05		
Total other earnings			89 05
	.   <b></b>		

# OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of roadway	\$2,141 24
Renewals of ties	174 48
Repairs and renewals of fences, road crossings, signs and cattlel	11 78
guards	17 09
guards Repairs and renewals of buildings and fixtures	188 48
Total	\$2,532 99
Maintenance of equipment:	* ***
Repairs and renewals of locomotives	719 93
Repairs and renewals of passenger cars.  Repairs and renewals of freight cars.	175 29 87 69
Total	\$982 77
Conducting transportation:	****
Superintendence	800 00
Engine and roundhouse men	1,486 48
Fuel for locomotives	1,137 86
Water supply for locomotives	125 00
Other supplies for locomotives	95 21
Train service.	1,326 48
Train supplies and expenses	258 17
Switchmen, flagmen and watchmen	456 25
Station service	960 00
Station supplies	127 50
Advertising	100 00
Stationery and printing	60 55
Other expenses	379 50
Total	<b>\$7,112</b> 95
General expenses: Salaries of general officers	500 00
Insurance	118 50
Other expenses	87 00
Total	\$705 50
Recapitulation of expenses:	0.700.00
Maintenance of way and structures	2,532 99
Maintenance of equipment	982 77 7.112 95
Conducting transportation	7,112 99 705 50
Grand total	\$11,334 21

Percentage of expenses to earnings-entire line, 69.95.

#### COMPARATIVE GENERAL BALANCE SHEET.

DING JUN 1906.	YEAR ENI 30, 1	30, 1906.	June 8	Assets.	JUNE 30, 1905.	
Decrease	Increase.	Total.	Item.		Total.	Item.
		\$61,517 32		Cost of road		
		20,061 33		Cost of equip- ment	•	
\$3,013 (		2 959 61		Cash and cur- rent assets	5,972 69	
φοιοιο (		2,500 01		Other assets:	010.00	
568 (		344 60		Materials and supplies	912 60	
<b>\$3,581</b> (		\$84,882 86		Grand total.	\$88,463 94	
				LIABILITIES.		
		\$40,000 00		Capital stock	\$40,000 00	
\$1,250 (				Capital stock	1,250 00	
3,000 (		27,000 00		payments Funded debt	30,000 00	
63 9		900.71	<b>.</b>	Current liabil-	963 92	
55		000 11		Accrued inter- est on funded	147 50	
7 (		140.00		debt not yet payable		
		16,842 15		Profit and loss.	16,102 52	
\$3,581		\$84,882 86		Grand total	\$88,463 94	

#### IMPORTANT CHANGES DURING THE YEAR.

During the year the company has paid \$3,000 of bonds. Of the remaining \$27,000, \$23,000 are at 4% and \$4,000 at 5%.

The advanced payments of \$1,250 on capital stock has been returned.

# SECURITY FOR FUNDED DEBT.

First mortgage bonds, from Randolph to Togus, 5 miles; amount per mile of ine, \$5,400.

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. Other officers Station agents Enginemen. Firemen. Conductors. Other trainmen Section foremen Other trackmen. Switch tenders, crossing tenders and watchmen	1 1 2 1 1 1 1 3	312 365 628 457, 382 379 379 313 736 365	\$500 00 600 00 960 00 913 06 573 37 757 50 568 98 547 75 1,042 66 456 25	1 62 1 53 2 00 1 50 2 60 1 50 1 75 1 42
Total (including "general officers")	13	4,316	\$6,919 57	\$1 60
Less "general officers"	1	312	500 00	1 60
Total (excluding "general officers")	12	4,004	\$6,419 57	\$1 60
Distribution of above: General administration	4 4 1 4	1,305 1,049 365 1,597	\$2,060 00 1,590 41 456 25 2,812 91	1 52

# TRAFFIC AND MILEAGE STATISTICS.

	Colum numbe passen tonnag car mi	COLUMN REVEN AND RA	NUI	E
Item.	Column for number passengers, tonnage, car mileage, number cars, etc.	Dollars.	Cents.	MIIIS.
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.	247,091 45,418 4.92			
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		\$4,894 5,587 1,117	09 01 49 49	758 981
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	37,445 7,489 5.00	10,527 1 10,527 2,105	40 28 90 58	688 137
Freight earnings per train mile  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.		16,204 3,240 11,334 2,266 4,870 974	88 59 21 84 41 23	8 16 2 37
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 tons of freight per train mile.  Average mileage operated during year.	.91			
Train mileage: Mileage of revenue passenger trains Mileage of revenue mixed trains	24,891 2,500			
Total revenue train mileage	27,391			
Mileage of nonrevenue trains	512			

# FREIGHT TRAFFIC MOVEMENT.

Freight originating and received from connecting roads and other earriers, 7,489 tons.

# DESCRIPTION OF EQUIPMENT.

	Numbe	Total end o	EQU: WITH	IPMENT FITTED TRAIN BRAKE.	Equipn with au coupler
Item.	umber added uring year.	d number at of year.	Number.	Name.	pment fitted automatic ler—number.
Locomotives—owned: Passenger		2	2	Eames.	
Total locomotives owned and in service		2	2	Eames.	
Cars—owned: In passenger service— First-class cars Combination cars Excursion cars Total		2 1 2 5	$\begin{bmatrix} 1\\2 \end{bmatrix}$	Eames. Eames. Eames.	
In freight service— Box cars Flat cars. Coal cars. Total		2 6 2			
Total cars owned and in service		15	1		

# 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, 1430; average price at distributing point, 12.2 cents.

#### CONSUMPTION OF FUEL BY LOCOMOTIVES.

	Coz	L-tons.	Coke	Fuel	Total	Miles	A ver cous mile
${\bf Locomotives.}$	Anthracite.	Bituminous.	re—tons.	el oil—tons.	Total fuel consumed —tons.	es run.	Average pounds consumed per mile.
PassengerMixedswitching		240.57 24.16 5 01			240.57 24.16 5.01	24,891 2,500 512	19.33 19.33 19.57
Total		269.74			269.74	27,903	19.33
Average cost at distributing point		4.22			\$4.22		

#### 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, 1906.

#### 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, 1907.

Total number of stockholders at date of last election, 8.

Date of last meeting of stockholders for election of directors, last Tuesday in January, 1906.

Address of general and operating office, Rockland, Me.

#### NAMES AND BUSINESS ADDRESSES OF THE PRINCIPAL OFFICERS.

President and Chairman, Fred E. Richards, Portland, Me.; Secretary, Stephen C. Perry, Portland, Me.; Treasurer, Joseph Remick, Boston, Mass.; Assistant Treasurer, H. A. Buffum, 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, 5%; dividends declared during the year, \$22,500.

#### 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 amound 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.

CASH AND CURRENT ASSETS A FOR PAYMENT OF CURRENT LIA	AVAILABLE ABILITIES.	CURRENT LIABILITIES ACCRUE INCLUDING JUNE 30, 19	
Bills receivable	\$1,902 98	Loans and bills payable	\$27,694 50
Due from solvent companies and individuals	30,222 04	Balance-cash assets	4,430 52
Total-Cash and current assets	\$32,125 02		
Total	\$32,125 02	Totalcurrent liabilities.	\$32,125 02

Materials and supplies on hand, \$13,034.01.

RECAPITULATION.
FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

	Total outst		MENT.	AMOUNT PER MILE OF LINE.			
Account.	Total amount outstanding.	To railroads.	To other properties.	Miles,	Amount.		
Capital stock	\$450,000 00	\$450,000 00		11.30	\$39,823 00		
Bonds	425,000 00	425,000 00		11.30	37,611 00		
Total	\$875,000 00	\$875,000 00		11.30	\$77,434 00		

#### COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Construction: Cost to June 30, 1905, \$401,475.44; cost to June 30, 1906, \$401,475.44; cost per mile, \$35,528.70.

Equipment: Cost to June 30, 1905, \$120,201.22; cost to June 30, 1906, \$114,636.22; cost per mile, \$10,144.80.

Total construction and equipment: Cost to June \$0, 1905, \$521, 167.66; cost to June \$0, 1906, \$516, 111.66; cost per mile, \$45, 673.50.

#### REMARKS.

In May, 1905, a new engine was purchased, costing \$5,565.00. In the report of 1905, this was charged to equipment. In December, 1905, which is our dividend period, it was decided that this engine should be paid out of the year's earnings, to offset depreciation in the other equipment.

#### INCOME ACCOUNT.

Gross earnings from operation       \$113,979 31         Less operating expenses       53,832 76	
Income from operation	\$60,146
Interest on bonds owned \$1,000 00 Miscellaneous income 2,679 47	
Income from other sources	3,679
Total income	\$63,825
Deductions from income: Interest on funded debt accrued	
Total deductions from income	20,558
Net income	\$43,267
Dividends, 5 per cent common stock	22,500
Surplus from operations of year ending June 30, 1906	20,767 113,405
Surplus on June 30, 1906	\$134,173

#### EARNINGS FROM OPERATION.

Freight revenue, \$109,922.31; other earnings from operation, switching charges—balance, \$4,057.00. Total gross earnings from operation, \$113,979.31.

#### BONDS OWNED.

#### RAILWAY BONDS.

Railway Stocks.	Total par value.	Rate-%.	Income or interest received.	Valuation.
Lime Rock Railroad Company	\$25,000 0	4	\$1,000 0	\$25,000 00

#### MISCELLANEOUS INCOME.

Rents, sundry lands and buildings, \$2,679.47.

# OPERATING EXPENSES.

Item.	Amount.	
Maintenance of way and structures:		_
Repairs of roadway	\$5,116	75
Repairs of roadway	4,889	
Repairs and renewals of buildings and fixtures	177	
Total	\$10,183	58
	ψισμέσο	-
Maintenance of equipment:	00.000	٠.
Repairs and renewals of locomotives	\$6,577	
Repairs and renewals of freight cars	7,149	
Repairs and renewals of shop machinery and tools	860	38
Total	\$14,586	90
Conducting transportation:		
Engine and roundhouse men	\$5,264	97
Fuel for locomotives	6,360	
Water supply for locomotives	422	
Oil, tallow and waste for locomotives	245	
Train service.	8.391	
Train supplies and expenses	683	
Switchmen, flagmen and watchmen	1.786	
5 witchmen, hagmen and watchmen	1,700	
Total	\$23,154	17
General expenses:		
Salaries of general officers	\$1,000	ne
Salaries of clerks and attendants	120	
Insurance	2,985	
Other expenses	1,802	
Total	<b>\$5,</b> 908	14
D		
Recapitulation of expenses:	010.100	
Maintenance of way and structures	\$10,183	
Conducting transportation	14,586	
Conducting transportation	23,154	
	5,908	14
Grand total	\$53,832	79

# Percentage of expenses to earnings, 47.23.

# COMPARATIVE GENERAL BALANCE SHEET

UN	Е 30, 1905.			Jun.	E 30, 1906.		DING JUNI 1906.
n.	Total.		ASSETS.	Item.	Total.	Increase.	Decrease
1	\$401.475	44	Cost of road		\$401,475 44	,	
	120,201	22	Cost of equipment	1			\$5,565 00
	25,000	-00	Bonds owned		25,000 00		φυισου σ
	35,625	00	Lands owned Franchise owned		35,625 00		
į	402,000	00	Franchise owned		402,000 00		
	26,326	36	Cash and current		204,000 00	1	
- }	•		assets		43,375 02	\$17,048 66	
			Other assets:		20,010 02	<b>\$27,020</b> 00	
	4,421	46	Materials and				
			supplies		13,034 01	8,612 55	
Ì	2,904	67	Sundries		1,722 61		1,182 4
	\$1,017,954	15	Grand total		\$1,036,868 30	\$18,914 15	-
			LIABILITIES.	Ì			
	#450 000	٥٥	Capital atasl				· · · · · · · · · · · · · · · · · · ·
	495.000	00	Capital stock	• • • • • • • •	450,000 00		*** (20)
- 1	99.548	95	Current lightlifter	• • • • • • • • •	425,000 00		** ***
- 1	113 405	90	Funded debt Current liabilities . Profit and loss		27,694 50		\$1,853_7
1				•••••	134,173 80	20,767 90	
	\$1,017,954	15	Grand total		\$1,036,868 30	\$18,914 15	

# SECURITY FOR FUNDED DEBT.

. Consolidated mortgage: Entire line, 1130 miles; amount of mortgage per mile of line, \$37,611.

# EMPLOYEES AND SALARIES-STATE OF MAINE.

Class.	Number.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers. General office clerks Enginemen. Friemen. Conductors. Other trainmen Machinists Carpenters Other shopmen Section foremen Other trackmen	· 1 1 4 5 5 18 11 3 15 2 7	313 313 1,060 1,056 1,046 3,002 301 918 1,954 620 1,704 1,258	\$1,000 00 120 00 3,152 97 2,112 00 3,334 85 5,356 60 812 60 2,296 80 3,563 38 1,318 26 2,645 65 1,786 50	\$3 19 38 2 97 2 00 2 90 1 79 2 70 2 50 1 82 2 13 1 55 1 42
Total (including "general officers")  Less "general officers"	66 1 -65	13,545 313 13,232	\$27,199 60 1,000 00 \$26,199 60	\$2 01 3 19 \$1 98
Distribution of above: General administration	2 9 19 36	626 2,324 3,173 7,422	1,120 00 3,963 90 6,672 78 15,442 92	

# TRAFFIC AND MILEAGE STATISTICS.

	number cars,	car mil	passen	number	COLUMN REVEN	U	E
Item,	r cars, etc.	e, eage.	gers,	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.				• • • • • • • •	109,922 109,922 8,744	25 31	721
Total traffic: Gross earnings from operation. Gross earninings from operation per mile of road Operating expenses Operating expenses per mile of road Income from operation					9,067 53,832 4,282	57 79 90 52	
Car mileage, etc.: Average mileage operated during year			1	2.57			

#### FREIGHT TRAFFIC MOVEMENT.

Freight originating on this road, 347,900 tons; received from connecting roads and other carriers, 79,471 tons; total tons, 427,371.

# DESCRIPTION OF EQUIPMENT.

	Num	Total at en	EQU WITH	Equipm with au coupler-	
Item.	Number added during year.	tal number end of year.	Number.	Name.	Equipment fitted with automatic coupler—number.
Locomotives—owned: Freight		4			4
Total locomotives owned and in service		4			
Cars owned and leased: In freight service— Flat cars Dump cars		4 409			
Total		413			
In company's service— Other road cars		7			
Total cars owned and in service		420			

#### MILEAGE OF ROAD OPERATED.

	SEN	REPRE- TED BY AL STOCK.	Line under	Total opera	New J const durin	RAI	LS.
Line in Use.	Main line.	Branches and spurs.	[80 교육] 출크	line ructed ig year.	Iron.	Steel.	
Miles of single track	. 11.30		1.27	12.57		3.18	8.12

#### CONSUMPTION OF FUEL BY LOCOMOTIVES.

Freight-Bituminous coal, 1,590 tons; total tons, 1,590; cost at distributing point, \$4.00 per ton.

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

Trainmen: Jumping from trains, locomotives or cars-injured, 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, 84 inches-11.30 miles.

1

# Report of the Maine Central Railroad Company for the Year Ending June 30, 1906.

#### HISTORY.

Name of common carrier making this report. Maine Central Railroad Company. Date of organization. October 28, 1862.

Organized under the laws of the State of Maine.

\*Special act of February 20, 1901, by which the Knox and Lincoln Railway was merged in the Maine Central Railroad Company.

#### ORGANIZATION.

Names of Directors.	Post-Office Address.	Date of Expiration of Term.
Lucius Tuttle. Franklin A. Wilson. Samuel C. Lawrence. Lewis Cass Ledyard Henry M. Whitney. John Ware. William P. Frye. George F. Evans Joseph W. Symonds Edward P. Ricker. Geo. Varney. Alvah W. Sulloway.	Boston, Mass. Bangor, Maine. Medford, Mass. New York, N. Y. Brookline, Mass. Waterville, Maine. Lewiston, Maine. Portland, Maine. Portland, Maine. South Portland, Maine. Bangor, Maine. Franklin, N. H.	Upon election of successors.

Total number of stockholders at date of last election, 773.

Date of last meeting of stockholders for election of directors, October 18, 1905. Post-office address of general office and operating office, Portland, Maine.

#### OFFICERS.

Title.	Name.	Location of Office.
President	Lucius Tuttie	Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine.
General Passenger and Ticket Agent. Agent. General Baggage Agent. Superintendent Motive Power. Purchasing Agent Claim Agent Car Accountant.	Frederic E. Boothby Horace H. Towle Philip M. Hammett Chas. DøBarrows John S. Heald Watson B. Drew	Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine.

<sup>\*</sup> For all acts prior to 1901, see Railroad Commissioners' Report for the year 1900

# PROPERTY OPERATED-STATE OF MAINE.

	BUILED STREET	OT MAINTE.		
Name.	TERM	inals.	Miles or tine for each road named.	for each class roads named.
,	From-	To-		o <b>r</b>
Maine Central Railroad	Brunswick	Bath Rockland Skowhegan Farmington Lewiston Mt. Desert Ferry. Thompson's Point	8.90 47.13 91.20 62.60 4.80 41.13	393.1
Operated Under Lease, Belfast & Moosehead Lake R. R. Dexter & Newport Railroad Dexter & Piscataquis Railroad European & North American Ry. Stillwater Branch	Rockland	Belfast Dexter Foxeroft	33.13 14.23 16.54	
Stillwater Branch Enfield Branch Eastern Maine Railway Portland & Ogdensburg Railway Total	Bangor Junction Portland	IMontague 3.03 I	18.80 51.12	254.1
PROI	PERTY OPERATE		<u></u>	1
Name.	TERMINALS.			for each class roads named.
	From-	To-		Of .
Maine Central Railroad	Woolwich Cumberland Jct Brunswick	Bangor Bath Rockland Skowhegan Farmington Lewiston Mt. Desert Ferry Thompson's Pt.	$\begin{array}{c c} 47.13 \\ 91.20 \\ 62.60 \end{array}$	
Leased Lines Belfast & Moosehead Lake R. R Dexter & Newport Railroad Dexter & Piscataquis Railroad European & North American Ry Stillwater Branch Enfield Branch Eastern Maine Railway Portland & Ogdensburg Railway Upper Coos Railroad	Gardiner JctRockland  Burnham JctNewport Dexter Junction. Bangor. Orono. Enfield Bangor Junction. Portland. Quebee Jct., N. H.	Belfast	33.18 14.29 16.54 120.39 18.80 109.10	2.5
Hereford Railway	Canada fine near	Beecher Falls, Vt Lime Ridge, Can	0010	1
Total				-1

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 steam-boats 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.		
			lue	; nt	Rate.	Amount.	
Capital stock: Maine Central, common Portland and Kenne-	120,000	\$100	\$12,000,000		1	\$348,327 00	
Maine Central, scrip.  Androscoggin & Ken-				600 00 300 00		42 00	
nebec stock bonds.				11,000 00	)		
Total	120,000	\$100	\$12,000,000	\$4,988,000 00		\$348,369 00	
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: Common	t, scrip on: ebec, scrip tennebec	 p stock			13,754 3 36,007 6	\$1,375,400 00 300 00	
Total	• · • • • • • • • • • • • • • • • • • •				49,880	\$1,875,700 00	
Dividend No. 74, O Dividend No. 75, Ja Dividend No. 76, A Dividend No. 77, Ju Total	anuary 1, pril 2, 1906, aly 2, 1906,	1906, 1 3, 13% 13% o	% on \$4,976 on \$4,976,700 n \$4,976,700.	5,700	87	7,092 25 7,092 25 7,092 25 7,092 25 3,369 00	

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.

	TI	ME.	Am aut issi	An	Arr	Cas on issi		rnī	EREST.	
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-%.	n ab	A mount accrued during year.	Amount paid during year.
Maine Central consols Maine Central consols Maine Central consols Maine Central consols Maine Central consols Maine Central col trust bonds Maine Shore Line 1st mortg Penobscot Shore Line 1st mortg Knox and Lincoln 2d mortg Maine Central interest scrip.	Apr. 1, 1872 Apr. 1, 1872 Apr. 1, 1872 June 1, 1883 June 1, 1883 Aug. 1, 1890 Feb. 1, 1891	Apr. 1, 1912 Apr. 1, 1912 Apr. 1, 1912 June 1, 1923 June 1, 1923 Aug. 1, 1920 Feb. 1, 1921	\$9,000,000 00 700,000 00 750,000 00	3,265,500 00 3,265,500 00 700,000 00 81,000 00 1,300,000 00 400,000 00	269,500 00 1,525,000 00 3,265,500 00 669,000 00 81,000 00 1,300,000 00	269,500 00 1,632,528 85 3,319,231 63 706,500 00 95,137 80 1,300,000 00 400,000 00	5 4 5 6 4 5	April and Oct April and Oct April and Oct April and Oct June and Dec June and Dec Feb. and Aug Feb. and Aug	13,475 00 68,625 00 130,620 00 33,450 00 4,860 00 52,000 00	13,655 00 68,715 00 131,126 00 33,175 00 4,710 00 52,180 00
Miscellaneous Obligations. Maine Central imp. Class A Maine Central imp. Class B Total	July 1, 1887	July 1, 1917	\$200,000 06	\$200,000 00 250,000 00	\$200,000 00 250,000 00	\$204,000 00 255,000 00	415 412	Jan. and July Jan. and July	\$597,710 00 \$9,000 00 11,250 00 \$20,250 00	\$20,407 50
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			\$597,710 00 20,250 00	\$602,621 00

# RECAPITULATION OF FUNDED DEBT.

	A m issu	Amout	INTEREST.		
Class of Debt.	A mount issued.	A mount outstanding.	A mount accrued during year.	A mount paid during year.	
Mortgage bonds	\$11,851,892 00	\$11,442,192 00	\$597,710 00	\$602,621 00	
Miscellaneous obligations	450,000 00	450,000 00	20,250 00	20,407 00	
Total	\$12,301,892 00	\$11,892,192 00	\$617,960 00	\$623,028 50	

#### CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A FOR PAYMENT OF CURRENT LI		C: RRENT LIABILITIES ACCRUED TO ANI INCLUDING JUNE 30, 1906.			
Cash	901,818 50 156,252 63	Audited vouchers and accounts Wages and salaries. Dividends not called for Matured interest coupons unpaid (including coupons duding) 1) Rents due to July 1 Miscellaneous, dividend No 77, due July 1, 1906	\$476,942 126,466 9,802 34,645 29,975 87,092	64 29 00 00 25	
Total—cash and current assets	\$1,833,456 35	Balance—cash assets	- <del></del>	_	

Materials and supplies on hand, \$1,001,711.42.

RECAPITULATION.

FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

	Total outst	Appe to ra	AMOUNT PEI LIN	
A ecount.	Total amount outstanding.	Apportionment to railroads.	Miles.	Amount.
Capital stock	\$4,988,000 00 11,892,192 00	\$4,988,000 00 11,892,192 00		\$12,608 00 30,061 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.

	Cal	Fur	Total.	AMOUNT PER MILE OF LINE.		
Name of road.	Capital stock.	Funded debt.	al.	Miles.	Amount.	
Maine Central Railroad	\$4,988,000	\$11,892,192	<b>\$</b> 16,880,192	395.61	\$42,699	
Belfast and Moosehead Lake Railroad	648,100	95,500 00	743,600	33.13	22,445	
Dexter and Newport Rail-	122,000	175,000	297,000	14.23	20,871	
Dexter and Piscataquis Railroad European and North Amer-	122,000	175,000	297,000	16.54	17,956	
ican Railway Eastern Maine Railway	$2,494,100 \\ 200,000$	1,000,000	3,494,100 200,000		29,035 10,638	
Portland and Ogdensburg Railway	4,392,538	2,119,000	6,511,538		59,684	
Upper Coos Railroad Hereford Railway	350,000 800,000	1,043,000 800,000	1,393,000 1,600,000		25,176 $30,274$	
Total	\$14,116,738	\$17,299,692	\$31,416,430	815.93	\$38,504	

#### COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Construction: Cost to June 30, 1905, \$14,562,743.85; cost to June 30, 1906, \$14,562,748.85; cost per mile, \$36,810.87.

Equipment: Cost to June 30, 1905, \$2,617,687.93; cost to June 30, 1906, \$2,617,687.93; cost per mile, \$6,616.84.

Total cost of construction and equipment, etc., to June 30, 1905, \$17,180,436.78; to June 30, 1906, \$17,180,436.78; cost per mile, \$43,427.71.

Construction: Included in operating expenses, \$266,293.04.

Equipment: Included in operating expenses, locomotives, \$313,704.17; passenger freight and other cars, \$298,650.67.

#### INCOME ACCOUNT.

Gross earnings from operationLess operating expenses	\$7,794,745 49 6,033,086 10	
Income from operation		\$1,761,659 39
Dividends on stock owned	12,567 40 25,528 26 60,237 58	
Income from other sources		98,333 24
Total income		\$1,859,992 63
Deductions from income: Interest on funded debt accrued Rents paid for lease of road Taxes Other deductions		
Total deductions from income		1,455,405 92
Net income		\$404,586 71
Dividends, 7 per cent, common stock		348,369 00
Surplus from operations of year ending June 30, 1906 Surplus on Jnne 30 1905		\$56,217 71 1,178,328 41
Deductions for yearto contingent fund, etc		\$1,234,546 12 57,553 28
Surplus on June 30, 1906		\$1,176,992 88

# EARNINGS FROM OPERATION-ENTIRE LINE.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Passenger: Passenger revenue Less repayments—			
Tickets redeemed		\$4,571 83 7,627 28 840 06	
Total deductions		\$13,039 17	
Total passenger revenue			\$2,572,795 95
Mail Express Extra baggage and storage Other items	142,642 26 46,233 41		429,582 93
Total passenger earnings			\$3,002,378 88
Freight: Freight revenue Less repayments— Overcharge to shippers	1		
Total freight revenue			\$4,630,968 24
Other items			48,805 33
Total freight earnings			\$4,679,773 57
Total passenger and freight earnings.			\$7,682,152 45
Other earnings from operation: Rents from tracks, yards and terminals Rents not otherwise provided for Other sources:	\$27,800 00 7,749 59		
Steamboat earnings. Wharfage and pierage			
Total other earnings			112,593 04
Total gross earnings from operation-entire line			\$7,794,745 49

# STOCKS OWNED.

STOCKS ()					
Railway Stock.	Total par value.	Rate-%.	Income or dividene received.	Valuation.	
Boston and Maine Railroad. The Portland and Ogdensburg Railway. Bridgton and Saco River Railroad. Washington County Railway. Pnillips and Rangeley Railroad. Sebasticook and Moosehead Railroad.	\$4,700 00 593,420 00 5,000 00 2,500,000 00 25,000 00 8,000 00	2 4	\$329 00 11,868 40 200 00	296,710 5,000 1	00
Total	\$3,136,120 00		\$12,397 40	\$309,938	00
Other Stocks.  St. John Bridge and Railway Extension Co Portland Union Railway Station Company Portland, Mt. Desert & Machias St'mb't. Co.  Total	\$25,000 00 110,000 00 \$135,000 00		\$170 00	\$25,001	00
BONDS OW:	NED.				
Maine Central Railroad Consol. Knox and Lincoln Railway. Maine Shore Line Railroad Upper Coos Railroad Washington County Railway. Maine Central Railroad and Europen and North American Railway.	\$46,500 00 44,000 00 5,000 00 118,000 00 545,000 00	5 6 43 32	\$2,559 86 1,632 64 300 00 5,310 00 15,577 43	\$55,724 50,126 6,463 132,278 522,743 5,350	00 00 00 75
Total	\$763,500 00		\$25,528 26	\$722,685	50

# RENTALS RECEIVED.

# RENTS RECEIVED FROM LEASE OF TRACKS, YARDS AND TERMINALS.

Designation of property.	Situation of property leased.		of compan g property leased.		Total.
Lewiston to	Vanceboro Rumford Junction	P'tl'd&	R'mf'd Fls.	Ry 4,000 00	2
	MISCELLANE	ous in	COME.		
	Item.		Gross income.	Expenses.	Net miscellaneous income.
Rent of Real Estate Interest and Disco	9 unt		\$13,511 16 46,726 42		\$13,511 16 46,726 42
Total			\$60,237 <b>5</b> 8		\$60,237 58

# OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of roadway. Renewals of rails Renewals of ties	\$803,368 8
Renewals of rails	79,440
Renewals of ties	132,478 4
Repairs and renewals of bridges and culverts	53,572 (
Repairs and renewals of fences, road crossings, signs and cattle	25 400
guards	25,692
Repairs and renewals of docks and wharves	257,936 9
Repairs and renewals of telegraph	229,516 9 172 4
Repairs and renewals of telegraph. Stationery and printing	1,228
Total	\$1,583,408
Anintenance of equipment: Superintendence	\$27,986 }
Renairs and renewals of locoractives	630,380
Repairs and renewals of passenger cars.  Repairs and renewals of freight cars.	237,443 9
Repairs and renewals of freight cars.	510,854 (
Repairs and renewals of work cars	39,873 8
Repairs and renewals of marine equipment	58,193
Repairs and renewals of shop machinery and tools	26,230 8 2,192 9
Stationery and printing	1,887
Total	\$1,535,441
Conducting transportation: Superintendence	<b>\$</b> 58,538
Engine and roundhouse men	423,302
Fuel for locomotives	742,914
Water supply for locomotives	27,375
Engine and roundhouse men Fuel for locomotives Water supply for locomotives Oil, tallow and waste for locomotives	12,687 8
Other supplies for locomotives. Train service. Train supplies and expenses.	5,989
Train service	307,413 3
Switchman florman and watchman	100 304
Pelegraph expenses	73,427
Telegraph expenses Station service Station supplies Car per dien and mileage—balance	309,167
Station supplies	58,267
Car per diem and mileage-balance	87,028
Loss and damage	38,669
Injuries to persons	112,734 8
Loss and damage Injuries to persons Clearing wrecks Operating marine equipment	7,956 8 62,407 8
Advertising	20,120
Ontside agencies	1.642
Commissions. Rents for tracks, yards and terminals	4,034
Rents for tracks, yards and terminals	7,500 0
Rents of buildings and other property	9,749
Stationery and printing	34,040
Total	\$2,667,162
General expenses:	<b>\$59.400</b> .
Salaries of general officers	\$53,400 : 59,981
General office expenses and supplies	27,843
Salaries of clerks and attendants.  General office expenses and supplies Insurance.	66,860
Law expenses	23,247
Stationery and printing (general offices)	7,753
Other expenses	7,987
Total	\$247,074
Recapitulation of expenses:	01 700 400
Maintenance of way and structures	\$1,583,408
Conducting transportation	1,535,441
Maintenance of way and structures.  Maintenance of equipment. Conducting transportation.  General expenses.	2,667,162 ( 247,074
	( <del></del>
Grand total	\$6,033,086

#### RENTS PAID FOR LEASE OF ROAD.

Name of Road.	Interest on bonds guaranteed.	Dividends on stock guaranteed	Cash.	Total.
European and North American Railway Belfast and Moosehead Lake Railroad. Dexter and Newport Railroad. Eastern Maine Railway. Portland and Ogdensburg Railway. Dexter and Piscataquis Railroad. Upper Coos Railroad. Hereford Railway.	7,000 00 93,950 00 7,000 00	87,850 76 21,000 00	\$125,500 00 36,000 00 250 00 9,500 00 500 00 6,350 00 500 00 500 00	36,000 00 13,350 00 9,560 00 182,300 76 13,350 00 66,685 00
Total rents	\$225,135 00	\$146,950 76	\$179,100 00	\$551,185 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.

Jun	NE 30, 1905.			June 30, 1906. YEAR Ending 30, 1906.			
Item.	Total.		Assets.	Item.	Total.	Increase.	Decrease.
	\$14,562,748	85	Cost of road		\$14,562,748 85		
	2,617,687	93	Cost of equipment		2,617,687 93		
	157,319	00	Stocks owned		334,939 00	\$177,620 00.	
	661,829	50	Bonds owned		772,685 50	110,856 00	
	2,080,153	43	Cash and current			ĺ	
			assets	• • • • • • •	1,833,456 35		\$246,697 08
	200 003		Other assets:		+		
	830,962	72	Materials and sup-		1 001 711 40	150 540 70	
	940 709	-0	plies Sinking fund		250 000 24	170,748 70 28,212 51	
	360,793	10	Insurance paid,		389,006 24	28,212 91	
	1		not accrued		50,516 76	50,516 76	
		_	not accruca		00,010 10	00,010 10	
	\$21,271,495	16	Grand total		\$21,562,752 05	\$291,256 S9	
			LIABILITIES.			ĺ	
	\$4 988 000	no.	Capital stock		\$1,988,000,00		
	11.892.192	00	Funded debt		11.892.192 00		
	909,863	77	Current liabilities		764.924 04		\$144,939 73
			Accrued interest on		,,		<b>4.112,</b> 130 (1
			funded debt not			'	
	}		yet payable		155,042 49	\$670 83	
	84,395	91	Accrued rent not yet		1		
	1		payable		85,280 91	855 00	
	142,986	53	A'cr'd taxes not yet			i	
			_payable	- • • • • • •	149,686 76		
	336,260	00	Equipment fund	· · · · · · · · ·	293,003 00		43,257 00
	470,107	92	Improvement fund.		726,603 09		
	125,000	90	Injury fund		175,000 00		
	104,933	10	Sundry lease acct's.	•••••	104,933 75 389,006 24		
	190 094	(6) (c)	Sinking fund Contingent fund		389.006 24 489.052 27		,
	432,834	99	Sundry accounts		173,034 57		
	1 178 328	41	Profit and loss		1,176,992 83		1,335 58
	1,170,020	71	10110 mill 1035		1,110,002 00		1,000 00

#### IMPORTANT CHANGES DURING THE YEAR-ENTIRE LINE.

400 shares St. John Bridge and Railway Extension Co., stock (par value \$50) sold to the Canadian Pacific Railway.

Following securities purchased during the year:

3,952,40 shares Portland and Ogdensburg Railway stock.

\$20,000 Maine Central consol 7% Bonds.

\$13,000 Knox and Lincoln Railway 5% bonds.

\$76,000 Washington County Railway 31% bonds.

Additional second track at Pittsfield, Me.-.27 miles.

#### SECURITY FOR FUNDED DEBT.

Class of bond or obligation.	WHAT RO	WHAT ROAD MORTGAGED.			
class of bond of bongarion	From-	To-	Miles.	ount lgage mile	
*Maine Central Railroad consolidated bonds	Portland	Bath	304.10	<b>\$</b> 29,5 <b>4</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 Bailroad Company mortgaged excepting that formerly owned by Knox and Lincoln Bailway.

<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.	Average daily compensation.
General officers. Other officers General office clerks Station agents Other station men Enginemen. Firemen Conductors Other trainmen Machinists. Carpenters Other shopmen Section foremen Other trackmen Switch tenders, crossing tenders and watchmen Telegraph operators and dispatchers. Employees—account floating equipment All other employes and laborers.  Total (including "general officers") Maine Less "general officers".	11	220,587 1,425,782 4,015	261,414 00 83,991 30 165,250 76 70,911 50 109,410 95 414,621 31 93,841 79 59,365 99 38,586 34 373,985 98 \$2,775,100 17	4 59 1 91 1 68 1 55 3 51 2 16 3 11 2 12 1 97 1 90 4 2 01 1 56 1 1 1 80 1 91 1 70 \$1 95
Distribution of above: General administration Maintenance of way and structures Maintenance of equipment Conducting transportation	158 1,743 646 2,347	55,283 420,892 207,869 741,738	734,098 29 409,356 27	1 74 1 97

# TRAFFIC AND MILEAGE STATISTICS-ENTIRE LINE.

Passenger Traffic:   Number of passengers carried earning revenue   3,585,158   Number of passengers carried one mile   128,306,840   167,252   35.79   77   77   77   77   77   77   77		Column for number passengers, tonnage, car mileage, number cars	COLUMN REVEN AND RA	١U	E
Number of passengers carried earning revenue.   2,8,36,8,80   Number of passengers carried one mile   128,306,840   Number of passengers carried one mile per mile of road   35,79   35,79   35,79   71,762   71	Item.		Dollars.	Cents.	Mills.
Number of tons carried of freight earning revenue	Number of passengers carried earning revenue	128,306,840 157,252 35.79	2,572,795 3,002,378 3,679	71 02 88 70	762 005
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. Operating expenses per mile of road Operating expenses per train mile Income from operation. Income from operation. Income from operation per mile of road Income from operation. Income from operation per mile of road  Car mileage, etc.: Mileage of passenger cars Average number of passengers cars per train mile Average number of passengers per train mile. Average number of passengers per train mile. Average of loaded freight cars—north or east. Mileage of loaded freight cars—south or west. Mileage of empty freight ears—south or west. Average number of freight cars per train mile.  27.38 Average number of freight cars per train mile. 27.38 Average number of fleaded cars per train mile. 20.11 Average number of loaded cars per train mile. 282.76 Average number of tons of freight per train mile. 282.76 Average number of tons of freight per train mile. 282.76 Average number of tons of freight per train mile. 38.5.93  Train mileage: Mileage of revenue passenger trains Mileage of revenue mixed trains. 38.14 Mileage of revenue freight trains. 38.13 Mileage of revenue freight trains. 38.13 Mileage of revenue freight trains. 38.13 Mileage of revenue freight trains.	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	448,482,922 549,659 87.68	A 690 669	90 01 57 51	033
Mileage of passenger cars Average number of passengers 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 loaded freight cars—south or west. Mileage of empty freight cars—south or west. Mileage of empty freight cars—south or west. Mileage of empty freight cars—south or west. Mileage of empty freight cars—south or west. Mileage of empty freight cars—south or west. Mileage of empty freight cars—per train mile. Mileage number of foreight cars per train mile. Mileage number of tons of freight per train mile. Mileage of revenue passenger train. Mileage of revenue mixed trains. Mileage of revenue freight trains. Mileage of revenue freight trains. Mileage of revenue freight trains. Mileage of revenue freight trains. Mileage of revenue freight trains. Mileage of revenue freight trains. Mileage of revenue freight trains. Mileage of revenue freight trains. Mileage of revenue freight trains. Mileage of revenue freight trains. Mileage of revenue freight trains. Mileage of revenue freight trains. Mileage of revenue freight trains. Mileage of revenue freight trains. Mileage of revenue freight trains. Mileage of revenue freight trains. Mileage of revenue freight trains. Mileage of revenue freight trains.	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.		7,794,745 9,553 2 6,033,086 7,394 1 1,761,659	$     \begin{array}{r}       20 \\       10 \\       10 \\       12 \\       63 \\       39     \end{array} $	
Mileage of revenue passenger trains 2,110,918 Mileage of revenue mixed trains 86,131 Mileage of revenue freight trains 1,499,971	Mileage of passenger cars Average number of passengers 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	4.91 13.974,228 17,917,450 7,699,604 3,835,737 27.38 20.11 7.27 282.76 14.06			
Total revenue train mileage	Train mileage: Mileage of revenue passenger trains Mileage of revenue mixed trains	86,134			
Mileage of nonrevenue trains	*				

# FREIGHT TRAFFIC MOVEMENT-ENTIRE LINE.

[COMPANY'S MATERIAL EXCLUDED.]

toomin't building	MINE INCE				
	Freight originating on this road-whole tons.	Freight rec from conne roads and c carriers— whole tons	TOTAL FREIGHT TONNAGE.		
Commodity.	t ting 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	2,730 12,581 46,152 66 314 28,147	362,794 82,985 86,829 25,667 278 20,765 15,171	85,715 99,410 71,819 344 21,079 43,318	1.68 1.94 1.40 .41	
Products of Animals: Live stock Dressed meats Other packing-house products. Poultry, game and fish. Wool Hides and leather	6,450	296,762 7,062 8,368 10,254 15,094 4,407 14,417	24,431 11,739 16,704 20,078 5,823	.48 .23 .33	
Products of Mines: Anthracite coal Bituminous coal Coke Ores Stone, sand and other like articles.	·	98,364 553,467 2,666 318 35,214	98,364 553,467 2,725 348	1.92 10.82 .05	
Products of Forests: Lumber	406,767 21,274 335,296	456,519 6,067 228,711	27,341	16.88 .54 11.03	
Manufactures: Petroleum and other oils Sugar Naval Stores Iron, pig and bloom Iron and steel raits 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	$2,922 \\ 11,127 \\ 1,257 \\ 128,737 \\ 1,164$	8,587 11,193 80 11,386 12,359 28,775 10,100 37,265 3,084 1,995 1,272 5,665	13,969 109 19,701 15,281 39,902 11,357 166,002 4,248 3,127 1,356	.50 .27 .39 .30 .78 .22 3.25 .08 .06 .73	
Merchandise:	195,239	162,665	357,904	7.00	
Other commodities not mentioned above	617,152	447,432	1,064,584	20.81	
Total tonnage—Entire line.	2,040,854	3,074,037	5,114,891	100.	

# DESCRIPTION OF EQUIPMENT.

	Numt	Total end o	EQUII WITH	PMENT FITTED TRAIN BRAKE.	Equipwith a coupl
Item.	Number added during year.	Total number at end of year.	Number.	Name.	Equipment fitted with automatic coupler—number.
Locomotives—owned and leased:					
Passenger	4	67	67	Westinghouse.	€:
Frieght	5	74	74		74
Switching	*2	32	32		35
Total locomotives owned and in service	7	173	173		178
Cars—owned and leased:					
In passenger service —					
First-class cars	10	166	166	Westinghouse.	16
Second-class cars	*4	5	1	Westinghouse .	i
Combination cars		20	20	Westinghouse .	2
Dining cars	1	1	1	Westinghouse .	
Baggage, express and postal cars	7	80	80	Westinghouse .	8
Other cars in passenger service		2	2	Westinghouse.	
Total	14	274	274		27
In freight service -					
Box cars	662	2,944	2,859	Westinghouse.	2,94
Flat cars	*45	1,966	1,966	Westinghouse.	1,96
Stock cars	*1	103	103	Westinghouse .	10
Coal cars	*4	733	733	Westinghouse.	73
Refrigerator cars	*1	27	27	Westinghouse.	2
Total	611	5,773	5,688		5,77
In company's service—					
Officers' and pay cars		2	2	Westinghouse .	
Gravel cars		58			
Derrick cars	1	19	10	Westinghouse.	1
Caboose cars	5	74	74	Westinghouse.	7
Other road cars	4	369	272	Westinghouse.	36
Total	10	522	358		45
Total cars owned and in service	635	6,569	6,320		6,50
Cars contributed to fast freight line service		43	43	Westinghouse.	4

<sup>\*</sup> Decrease.

MILEAGE.
MILEAGE OF ROAD OPERATED (ALL TRACKS).

	MILEA	GE OF I	COAD	OP	ERATI	ED (A	LL T	RACKS).			
	SEN'	REPRE- FED BY AL STOCE	183	Line of	Line c	under etc.	under rights	Total mil operated.	constructed during year.	RA	ils.
Line in Use.	Main line.	Branche and spurs	1 .	f	Line operated under lease.	under contract,	under frackage rights.	Total mileage operated.	ne neted ; year.	Iron.	Steel.
Miles of single track	393.10 38.11 164.77				420.32 7.26 122.61			45.3		1	814.67 45.37 271.20
Total mileage operated (all tracks)	595.98		.26		550.19		-		-		1,131 24
MILEAGE OF I	JINE OP	ERATED	BY S	TAT	res ai	ID T	ERRIT	ORIES (	SINGL	E TRA	ACK).
Maine New Hampshire Vermont Quebec		2	[		254.16 100.13 13.85 52.18			100. 13.3	77 13 85 18		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 C	WNED E					RITO	RIES (SI	NGLE '		
				εR	EPRES	ENTE	K.	Tota	New		ILS.
State or T	erritory	· .	Main	lir	ne. Bi	anch d spu	es rs.	Total mileage owned.	New line constructed	Iron.	Steel.
Maine				393	.10	2	.51	395.61			395.61
Mileag	E OF R	OAD OPE	RATE	D	(ALL	TRAC	Ks)—	STATE O	F MA	INE.	
Line in Use.		8	EN'	REPR FED B	Y	Linec	Total mil operated.	New const durir	RA	IILS.	
		Mai		Bran an spu	d	Line operated under lease.	Total mileage operated.	New line constructed during year.	Iron.	Steel.	
Miles of single t Miles of second Miles of yard tra	track	<b></b>	38	.11		2.51	254.16 7.26 84.38	45.37		1.26	648.51 45.37 236.82
Total mileag tracks)				.98		3.26	345.80	945.04		14.34	930.70

## RENEWALS OF RAILS AND TIES-STATE OF MAINE.

NEW RAILS LA	ID DURIN		NEW TIES LAID DURING YEAR.				
Kind.	Tons.	Weight per yard-pounds.	Average price per ton at distributing point—dollars.	Kind.	Number.	Average price at distributing point—cts.	
Steel	3,186.57 3,865.77	85 75	\$30.15 30.15	Cedar	260,352 3,517 31,207 9,266 1,324	33.8 33.9 26.2 105 133.6	
Total steel	7,052.34		\$30.15	Total	305,666	39.4	

## CONSUMPTION OF FUEL BY LOCOMOTIVES.

	COAL-	-tons.	Soft	Tot con	Miles	mil mil
Locomotives.	Anthracite.	Bituminous.	t Wood—cords.	Total fuel consumed -tons.	es run.	erage pounds isumed per le.
Passenger	3,466.92	74,059.50 114,667.87 47,834.00 9,778.00	194.50 204.62 88.38 1.88		2,143,868 1,817,252 1,341,773 313,002	$126.32 \\ 76.53$
Total	3,466.92	246,349.37	489.38	250,060.98	5,615,895	89.05
Average cost at distributing point	\$3.52	\$3.08	\$3.64	\$3.09	•	

## ACCIDENTS TO PERSONS-STATE OF MAINE.

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

## TABLE A.

				TA	BLE F	١.						
				RA	ILWA	Y EMI	PLOY	EES.				
Kind of Acci-	Train	men.	ers, cr	h tend- cossing rs and hmen. Station men.		Trac	kmen	nen. Ot empl		s To	tal.	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Coupling or uncoupling. Collisions Derailments Parting of trains	1	9 1 2									3	9 1 2
Falling from trains, loco- motives or cars Jumping on or off trains,	1	15				· • • • • • •					1 1	16
locomotives or cars Struck by trains, loco- motives or		10				•••••				·	.]	10
oars Overhead obstructions Other causes.	1	3 18		2		 i		2		1	. 3 . 1	3 23
Total	7	64				1		1 2		1	3 9	72
	<del></del> -			<u> </u>				OTHER	PER	sons.		
Kind of	f Accie	dent.		Passer	ngers.		passi	ng. tr	Not espas		Tota	al.
			•	Killed.	Injured.	Milled.		Injured	Killed.	Injured.	Killed.	Injured.
Collisions Falling from tives or cars Jumping on or motives or c Struck by tra	train r off t ars	rains,	como- loco-		26 1 6			3				3
or cars— At highwa At stations At other pe Other causes	oints 8	long	track.	i	11		1 6 3 1	2 5 1  4		3 2 1 5	1 6 3 1	5 7 2 9
Total		• • • • • •	- • • • • •	1	44		11	15	••••	11	11	26

## ACCIDENTS TO PERSONS-CONCLUDED

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

			RAI	LWAY	EMPL	OYES.				m ( )	
Kind of Accident.		Station men.		men.	Track	men.	Oth emple		.	Total	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.		Killed.	Injured.
Handling traffic Handling tools, machinery, etc Handling supplies, etc Getting on or off loo		6		22		3 9			5 9		6 30 26
comotives or cars at rest				1 5 36		$-\frac{2}{14}$			7		$\frac{1}{14}$
Passengers. Other										persons.	
										<u> </u>	Injured.
Kind	OIA	CCIME	и.			кшеа.	njured.		Killed.	(illed.	
Getting on or off loc Other causes	omoti	ves or	r cars	at res	t			2			2
Total			• • • • • • •	• • • • • • •				6			2
				_						Tot	al.
Summary Tables A and B.								Killed.	Injured.		
Railway employes. Passengers Other persons										9 1 11	44
Railway employes. Passengers Other persons								· · · · · ·			77 6 2
Grand total					• • • • • • •	• • • • • •				21	227

## BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	Number.	Aggregate relength.	Minimum n. length. t.	Maximum n. length.	Item.	Number.		Height of nilowest above
Bridges: Stone Iron Wooden.		1,300 3	22 40 6	1,024 10	Overhead Highway Crossings: Bridges Trestles Total	20 18 	15 14	10
Trestles Steel Wood		1,048 3 8,599 7			Overhead Railway Crossings: Bridges Trestles Total	$-\frac{1}{3}$	15 20	8 10

Gauge of track, 4 feet, 81 inches-395.61 miles.

The "overhead railway crossing" is at Bangor where the track of the Buckspor 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 Compuny.
165.23	175.28	165.23	175.23	Western Union Telegraph Company.

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Miles fo line.	Miles of wire.	Name of Owner.	Name of Operating Company.
719.00 63.40 57.98 38.04 56.00	63.40 67.98 80.27	Western Union Telegraph Co International Telegraph Company Commercial Cable Company Postal Telegraph Cable Company. Canadian Pacific Telegraph Co	Western Union Telegraph Co. Postal Telegraph Cable Co. Postal Telegraph Cable Co.

## Report of the Monson Railroad Company for the Year Ending June 30, 1906.

[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.

Names of Directors.	Post-Office Address.	Date of Expiration of Term.
Chas. J. Wier	80 Broad St., Boston, Mass. Monson, Maine	June 30, 1907. June 30, 1907. June 30, 1907. June 30, 1907. June 30, 1907.

Total number of stockholders at date of last election, 13.

Date of last meeting of stockholders for election of directors, June 13, 1906.

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, President, Attorney or General Counsel, General Manager	Chas. J. Wier	103 Central Street,			
Secretary	J. F. Sprague	Lowell, Mass. Monson, Maine.			
senger, Freight, Ticket and Baggage Agent	H. E. Morrill	Monson, Maine.			

## PROPERTY OPERATED.

Monson Railroad from Monson Junction to Monson, 6.16 miles. Monson Railroad spur, from Monson to slate quarries, 2 miles. Total operated, 8.16 miles.

#### CAPITAL STOCK.

Common: Number of shares authorized, 700; par value of shares, \$100; total par value authorized, \$70,000; total amount issued and outstanding, \$70,000.

## MANNER OF PAYMENT FOR CAPITAL STOCK.

Issued for eash, common: Total number of shares issued and outstanding, 700.

#### FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

Mortgage bonds: Issued April, 1884, due April, 1904; amount authorized, issued and outstanding, \$70,000 cash realized on amount issued, \$70,000; interest, rate, 6%; payable April and October; 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 FOR PAYMENT OF CURRENT LI	AVAILABLE ABILITIES.	CURRENT LIABILITIES ACCRUMATE CONTROLLING JUNE 30, 1	
Cash	\$1,000 97	Matured interest coupons un- paid (including coupons due July 1)	
Balance-current liabilities	90,290 94	July 1)	\$91,291 91
Total	\$91,291 91	Total—current liabilities.	\$91,291 91

#### 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, 1905, \$60,886.68; cost to June 30, 1906, \$60,886.68; cost per mile, \$7,461.60.

Equipment: Cost to June 30, 1905; \$18,839.95; cost to June 30, 1906; \$18,839.95; cost per mile, \$2,307.83.

Total cost construction and equipment to June 30, 1905, \$79,726.63; to June 30, 1906, \$79,726.63; cost per mile, \$9,769.43.

## INCOME ACCOUNT.

Gross earnings from operation	\$10,737 9,005			
Income from operation	\$1,732	47		
Deductions from income : Interest on funded debt accrued Taxes				
Total deductions from income			\$4,227	83
Deficit			\$2,495	36
Deficit from operations of year ending June 30, 1906 Deficit on June 30, 1005			\$2,495 155,887	
Deficit on June 30, 1906			\$158,382	40

## EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.	
Total passenger revenue.  Mail Express Extra baggage and storage.			\$2,339 217 307 129	75 71
Total passenger earnings			\$2,994	50
Total freight earnings			7,725	39
Total passenger and freight earnings			\$10,719	89
Other sources: Interest on deposit			17	70
Total gross earnings from operation			\$10,737	59

## OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures: Repairs of roadway. Renewals of ties. Repairs and renewals of buildings and fixtures. Stationery and printing.	\$1,465 27 97 53 102 37 10 75
Total	\$1,675 92
Maintenance of equipment: Repairs and renewals of locomotives	\$1,997 12 187 70
Total	\$2,184 82
Conducting transportation: Superintendence.  Engine and roundhouse men. { Fuel for locomotives. Oil, tallow and waste for locomotives. Train service. Station service. Rents for tracks, yards, and terminals.	\$918 40 627 57 541 95 853 24 4 06 1,302 69 150 00 4 00
Total	\$4,401 91
Jeneral expenses: Salaries of general officers. General office expenses and supplies. Insurance.	\$500 00 172 47 70 00
Total	\$742 47
Recapitulation of expenses: Maintenance of way and structures. Maintenance of equipment Conducting transportation General expenses.	\$1,675 92 2,184 82 4, <b>40</b> 1 91 742 <b>4</b> 7
Grand total	\$9,005 12

Percentage of expenses to earnings, 83.89.

## RENTS PAID FOR LEASE OF TRACKS, YARDS AND TERMINALS.

Yards: Land at Monson Junction, owned by the Bangor & Aroostook Railroad Company, \$4.00.

## COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1905.			June	30, 1906.	YEAR ENDING JUN 30, 1906.		
Item.	Total.		Assets.	Item.	Total.	Increase.	Decrease
1	\$60.886	68	Cost of road		\$60,886 68		
			Cost of equipment Cash and current		18,839 95		
	156,397	81	assets Profit and loss		1,000 97 158,382 46		
	\$236,124	41	Grand total		\$239,110 00		
			LIABILITIES.		i		
			Capital stock		\$70,000 00		
			Funded debt Current liabilities .		70,000 00 90,290 94		\$5,833 50
	\$236,124	44	Grand total		\$230,290 94		

## 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.

EMPLOYEES 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 3	313 313 328 329 313 800 317 545	\$500 00 150 00 627 57 541 95 918 40 1,260 57 578 46 817 84	48 1 91 1 64 2 98 1 57 1 82
fotal (including "general officers")  Less "general officers"  Total (excluding "general officers")	11 1	3,260 313 2,947	\$5,394 79 500 00 \$4,894 79	1 60
Distribution of above: General administration	1 3 7	313 862 2,085	\$500 00 1,396 30 3,498 49	1 62

## TRAFFIC AND MILEAGE STATISTICS.

	Column for number passengers, tonnage, car mileage, number cars,	COLUMN REVE AND RA	NU:	$\mathbf{E}$
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.	28,896 3 501 6.16		49 08 56 71	876 096
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	61,600 6,100 6.16	7,725 7,725 1,254	77 12 39 16	$\frac{253}{541}$
Total traffic: Gross earnings from operationGross earnings from operation per mile of roadGross earnings from operation per train mile		10,737		
Operating expenses Operating expenses per mile of road Operating expenses per train mile Income from operation Income from operation per mile of road		9,005 1,732		
Car mileage, etc.:  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		:		
Train mileage: Mileage of revenue mixed trains	13,000			

## FREIGHT TRAFFIC MOVEMENT.

Freight originating on this road, 6,509 tons: Freight received from connecting roads and other carriers, 3,491 tons. Total 10,000 tons.

#### DESCRIPTION OF EQUIPMENT.

Locomotives owned and in service: Passenger, 2.

Cars owned: In passenger service—combination, 1; in freight service—box cars, 8; flat cars, 14; total cars in freight service, 22. Total cars owned and in service, 23.

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

	LINE REPRESENTED BY CAPITAL STOCK.		Line under	Total opera	New l const durin	RAI	ıls.
Line in Use.	Main line.	Branches and spurs.	100g _ # !	mileag ted.	ine ructed g year.	Iron.	Steel.
Miles of single track	6.16	2.00		8.16			8.16

#### MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK).

	LINE REPRESENTED BY CAPITAL STOCK.		Line unde	Tota	New const durir	RA	ILS.
State or Territory.	Main line.	Branches and spurs.	operated r lease.	d mileage ed.	line tructed ig year.	lron.	Steel.
State of Maine	6.16	2.00		8.16			8.16

## NEW TIES LAID DURING THE YEAR.

Cedar, 465; average price at distributing point, 15 cents.

## CONSUMPTION OF FUEL BY LOCOMOTIVES.

Passenger locomotives—Coal, bituminous, 135.06 tons; wood, hard, 43 cords; total fuel consumed, 178.06 tons; miles run, 13,000; average pounds consumed per mile, 27.29. Average cost at distributing point, coal, \$3.90; wood, \$2.80.

#### 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. Operating company, Monson Railroad Company.

## Report of the Phillips and Rangeley Railroad Company for the Year Ending June 30, 1906.

[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. Byun, 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 Camps, 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.

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.

Total amount authorized, \$225,000; amount issued and outstanding, \$200,000; cash realized on amount issued, \$178,155; interest accrued during year, \$10,000.

<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.

† Deceased.

#### RECAPITULATION OF FUNDED DEBT.

Mortgage bonds: Amount issued and outstanding, \$200,000; interest accrued during year, \$10,000.

#### RECEIVER'S CERTIFICATES.

	Amount issued.		Aπ	I	Interest.			
Date issued.			Amount outstanding.	A mount accrued during year.	A mount paid during year.	Rate.		
June 8, 1905. June 12, 1905. July 7, 1905 August 7, 1905 November 1, 1905. Total		)0 )0 )0	1,000 0 6,000 0 25,000 0	0 \$1,302 87 0 \$1,302 87	\$1,019 82 \$1,019 82	5% 5% 5% 5%		

#### CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS FOR PAYMENT OF CURRENT LI		CURRENT LIABILITIES ACCRU- INCLUDING JUNE 30, 1	
Cash	369 78 10,735 37 3,109 27 \$20,828 49	Receiver's certificates	\$35,000 C0 108,362 80 16,838 76 2,138 10 15,000 00
Total	\$177,339 66	Total—current liabilities.	\$177,339 66

Materials and supplies on hand, \$2,255.50.

#### 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, \$3,475.52.

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, 1905, \$238,934.48; cost to June 30, 1906, \$238,934.48; cost per mile, \$8,354.35.

Equipment: Cost to June 30, 1905, \$55,588.28; cost to June 30, 1906, \$55,588.28; cost per mile, \$1,943.65.

Total cost of construction and equipment, etc., to June 30, 1905, \$294,522.76; to June 30, 1906, \$294,522.76; cost per mile, \$10,298.00.

## INCOME ACCOUNT.

THOOME ACC					
Gross earnings from operation		\$66,079 36 78,554 34			
Deficit					
Deductions from Income: Interest on funded debt accrued Interest on interest-bearing current liabi Taxes	lities etc	6,20273	J		
Total deductions from income			16,625 8		
Deficit from operations of year ending June Deficit on June 30, 1905	30, 1906		\$29,100 8 153,512 7		
Deficit on June 30, 1906		1	\$182,613 6		
EARNINGS FROM OPERA					
Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.		
Total passenger revenue			\$12,295 4 1,240 8 1,951 9 260 2		
Total passenger earnings			\$15,748 5		
Total freight revenue			50,270 8		
Total passenger and freight earnings			\$66,019 3		
Other earnings from operation: Rents not otherwise provided for			60 0		
Total gross earnings from operation			\$66,079 3		

## OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of roadway	\$22,192
Renewals of rails.	204
Renewals of ties	913 5
Repairs and renewals of bridges and culverts	3,337
guards	275 8
Repairs and renewals of buildings and fixtures.	2,413
Total	\$29,336
Maintenance of equipment:	
Repairs and renewals of locomotives	\$8,296
Repairs and renewals of passenger cars	1,304
Repairs and renewals of freight cars	3,023
Repairs and renewals of work cars	1,346 S
Total	\$14,098
Conducting transportation:	<b>61 497 4</b>
Superintendence	\$1,437 6 6,433 8
Fuel for locomotives.	12,055
Water supply for locomotives	50
Oil, tallow and waste for locomotives	771
Other supplies for locomotives	6
Train service	
Train supplies and expenses	$\frac{278}{1.485}$
Telegraph expenses	131
Station service	2,739
Station supplies	164
Hire or equipment-balance	45
Loss and damage	181
Clearing wrecks	37 ( 117
Stationery and printing	104
Other expenses	28
Total	\$33,309
General expenses:	
Salaries of general officers	\$1,023
Salaries of clerks and attendants	469
General office expenses and supplies	184
Insurance	16 ( 50 :
Stationery and printing (general offices)	65
Total	\$1,838
Recapitulation of expenses:	
Maintenance of way and structures	\$29,336
Maintenance of equipment	14,098
Conducting transportation	33,309 (
General expenses	1,808 9
Grand total	\$78,554

Percentage of expenses to earnings-Maine, 118.87.

## COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1905.			Assets.	June 3	30, 1906.	YEAR ENDING JUNE 30, 1906.		
Item.	Total.		ASSEIS.	Item.	Total.	Increase.	Decrease.	
			Cost of road		\$238,934 48			
	55,588	28	Cost of equip-				]	
			ment		55,588 28			
	12,467	26	Cash and cur-					
	1		rent assets	• • • • • • • • • • • • • • • • • • • •	20,828 49	\$8,361 23	ĺ	
		00	Other assets:					
		99			0.000 00	0.051 =1		
	150 510	mo	supplies Profit and loss.		2,255 50			
	105,012	10	From and loss.	••••	182,613 62	29,100 84	l	
	\$460,506	79	Grand total.		\$500,220 37	<b>\$39,713</b> 58		
			LIABILITIES.					
	999 400	00	Capital stock		\$99,460 00			
			Funded debt		200,000 00			
			Current liabil-		200,000 00.			
	112,011	20	ities		177,339 66	\$34,468 17	ĺ	
	3,958	33	Accrued inter-		211,000 00	402,200 21		
	0,000	0.,	est on funded				]	
	i		debt not yet				j	
			payable		3,958 33			
	14,268	36	Accrued inter-					
			est on floating				ľ	
	1		debt not yet				}	
		٠.	payable	• • • • • • • • • • • •	19,230 72	4,962 36		
	8	61	Accrued inter-					
	J		est on receiv-					
			er's certifi- cates not yet				ſ	
			payable		291 66	283 05		
	1 100 5				4100 230 27	± 00 =10 ==		
	\$460,506	79	Grand total		\$500,220 37	\$39,713 58	·	

## 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.	Average daily compensation.
General officers Other officers General office clerks Station agents Enginemen Firemen Conductors Other trainmen Machinists Carpenters Other shopmen Section foremen Other trackmen Switch tenders, crossing tenders and watchmen	3 1 1 5 6 8 6 10 1 4 5 10 4 5	626 313 313 1,742 1,848 1,845 1,849 2,878 346 1,084 895 2,849 10,244 1,098	\$2,037 68 723 50 469 50 2,429 38 3,865 84 2,593 00 3,385 18 3,990 92 776 72 1,819 46 1,474 63 4,588 35 14,851 61 1,473 60	\$3.25 2.32 1.50 1.39 2.09 1.41 1.83 1.39 2.24 1.68 1.65 1.61 1.45
Total (including "general officers")	111	27,930	<b>\$44,4</b> 81 91	1.59
Less "general officers"	3	626	2,037 68	3.25
Total (excluding "general officers")  Distribution of above:	108	27,304	\$12,444 23	\$1.55
General administration Maintenance of way and structures Maintenance of equipment Conducting transportation	3 57 10 41	626 13,406 2,325 11,573	\$2,037 68 20,163 01 4,070 80 18,210 42	3.25 1.50 1.75 1.57
Total (including "general officers")	111 3	27,930 626	\$44,481 91 2,037 68	$\frac{1.59}{3.25}$
Total (excluding "general officers")	108	27,304	\$42,444 23	\$1.55

## TRAFFIC AND MILEAGE STATISTICS.

	Column for number passengers, tonnage, car mileage, number cars,	COLUMN REVEN AND RA	ENUE	
Item,	n for r gers, e, leage, r 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. 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.	327,959 6,559 24.81	12,295 15,748 314	93 03 56 97	749
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.	1,766,532 35,331 20.06	50,270 50,270 1,005	57 02 80 42	074 846
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.		66,079 1,321 78,554 1,571 *12,474 *249	59 81 34 09 96 98	286 632
Car mileage, etc.: Mileage of passenger cars Average number of passenger cars per train mile Average number of passengers per train mile Auerage 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 train mile Average mileage operated during year	61,624 1.98 10.53 5.34 3.73 2.11 35.22			
Train mileage: Mileage of revenue passenger trains Mileage of revenue freight trains	31,134 50,158			
Total revenue train mileage	81,292			
Mileage of nonrevenue trains	12,714			

#### FREIGHT TRAFFIC MOVEMENT.

Freight originating on this road, 81,087, tons; received from connecting roads and other carriers, 6,993, tons; total tons, 88,080.

23,233 tons lumber originating on this road and through billed out.

4,183 tons of pulp wood originating on this road and through billed out.

53,610 tons logs for local mills on this road.

## DESCRIPTION OF EQUIPMENT.

	Num durir	Total at en	EQUI WITH	PMENT FITTED TRAIN BRAKE	Equi with coup
Item.	Total number at end of year.  Number added during year.		Number.	Name.	Equipment fitted with automatic coupler—number.
Locomotives—owned and leased: Passenger		7	7	Eames Vacuum	
Total locomotives in service		7	7		
Less locomotives leased		3	3		
Total locomotives owned		4	4		
Cars owned and leased: In passenger service— First-class cars Combination cars Baggage, express and postal cars		2 1 1	1	Eames Vacuum Eames Vacuum Eames Vacuum	2 1 1
Total		4	4		4
In freight service  Box cars Flat cars Other cars in freight service  Total		15 92 14	ļ 		
In company's service— Caboose cars Other road cars		1 3			
Total		4			
Total cars in service		129			
Less cars leased		25			
Total cars owned		104			

Three locomotives and twenty-five flat cars reported as leased are property of the Eustis Railroad Company.

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

		RESENTED AL STOCK.	Line under etc.	Total mile operated.	RA	RAILS.	
Line in Use.	Main line.	Branches and spurs.	operated r contract,	l mileage ated.	Iron.	Steel.	
Miles of single track Yard track and sidings	28.60 1.44		21.40	50.00 1.44		50.00 1.44	
Total	30.04		21.40	51.44		51.44	

#### MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK).

	LINE REPRESENTED BY CAPITAL STOCK.		Tota	New consi duri	RA	ıls.
State or Territory.	Main line.	Branches and spurs.	il mileage	line tructed ng year.	fron.	Steel.
Maine	28.60					28.60

#### NEW TIES LAID DURING THE YEAR.

Cedar, 7,610, average price at distributing point, 12 cents.

#### CONSUMPTION OF FUEL BY LOCOMOTIVES.

Passenger, freight, switching and construction: Bituminous coal, 2,411 tons; miles run, 94,006; average pounds consumed per mile, 51.29; 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, 1906.

#### HISTORY.

Name of common carrier making this report. Portland and Rumford Falls Railway Company.

Date of organization. November 8, 1890. Articles of organization approved December 4, 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 Livernore.

#### 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 11, 1906.

Total number of stockholders at date of last election, 74.

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 THE PRINCIPAL OFFICERS.

President, Hugh J. Chisholm, Portland, Me.; Vice-President, Waldo Pettingille 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.

PRO	PERTY OPERATE	D. •			
Name.	TERMINALS.				
	From-	то-	line road	ne lass of led.	
Portland and Rumford Falls R'y Otis Falls Branch	Branch Switch, Me Rumford Junction	Livermore, Me Lewiston, Me	10.27	63.85 4.20	
Total				70.03	

#### 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 the 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.

Con., 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, \$39,680.

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 the 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; interest, amount 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.

CASH AND CURRENT ASSETS A FOR PAYMENT OF CURRENT LI								
Cash	108,900 00	Loans and bills payable Audited vouchers and accounts, including June	\$77,737 25					
and individuals	55,192 05	pay rolls Net traffic balances due to	47,050 09					
		other companies Taxes accrued	32,790 66					
	ļ	Taxes accrued	13,008 79					
		Miscellaueous	46 89					
		Total-current liabilities.	\$170,633 5					
		Balance-cash assets	97,485 68					
Total—cash and current assets	\$268,119 14	Total	\$268,119 14					

#### 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, 65.83, amount, \$30,381.

Bonds: Amount outstanding, \$1,842,000; apportionment to railroads, \$1,842,000; amount per mile of line, miles, 65.83, amount, 27,981.

Total: Amount outstanding, \$3,842,000; apportionment to railroads, \$3,842,000; amount per mile of line, miles, 65.83, amount, \$58,362.

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, 65.83, amount, \$58,362.

#### COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Construction: Cost to June 30, 1905, \$2,211,094.37; expenditures during the year, not included in operating expenses, charged to construction, \$19,230.98. Total cost to June 30, 1906, \$2,230,325.35. Cost per mile, \$33,880.07.

Equipment: Cost to June 30, 1905, \$339,446.79; expenditures during the year, not included in operating expenses, charged to equipment, \*\$234.80; total cost to June 30, 1906, \$339,211.99, cost per mile, \$5,152.85.

Total cost construction, equipment, etc.: Cost to June 30, 1905, \$2,550,541.16; expenditures during the year, not included in operating expenses, charged to construction or equipment, \$18,996.18, total cost to June 30, 1906, \$2,569,537.34; total cost per mile, \$39,032.92.

#### INCOME ACCOUNT.

			==
Gross earnings from operation	\$690,812 96 360,335 73		
Income from operation		\$330,477	23
Dividends on stock owned	\$222 00 60,015 16 10,921 94		
Income from other sources		71,159	10
Total income		\$401,636	33
Deductions from income: Interest on funded debt accrued Interest on interest-bearing current liabilities, etc Taxes Other deductions*.	\$73,680 00 1,562 50 28,351 49 61,666 67		
Total deductions from income		165,260	66
Net income		\$236,375	67
Dividends, 6 per cent, common stock		120,000	00
Surplus from operations of year ending June 30, 1906 Surplus on June 30 1905		$\frac{116,375}{759,017}$	
Deductions for year		\$875,392 65,102	
Surplus on June 30, 1906		\$810,290	34

<sup>\*</sup> Sinking fund payment, \$21,666.67. Appropriation for new equipment, \$40,000.

<sup>\*</sup> Decrease.

## EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual carnings.
Total passenger revenue			\$127,157 26 7,396 92
Express			9,122 44 1,531 70 300 00
Total passenger earnings			\$145,508 32
Total freight revenue			\$509,019 74 21,098 54
Total freight earnings			\$530,118 28
Total passenger and freight earnings			\$675,626 60
Other earnings from operation: Rents from tracks, yards and terminals Other sources			1,200 00 13,986 36
Total other earnings			\$15,186 36
Total gross earnings from operation $\dots$			\$690,812 96

## STOCKS OWNED.

Railway Stocks.	Total par value.	Rate-%.	Income or dividend received.	Valuation.
Rumford Falls and Rangeley Lakes Railroad Company—common	\$210,000 0	0		\$65,600 00
Other Stocks.				
International Paper Company, preferred Oxford Paper Company	\$3,700 0 700,000 0		\$222 00	\$2,339 00 630,000 00
Total	\$703,700 0	ō	\$222 00	\$632,339 00
Grand total	\$913,700 0	0	\$222 00	\$697,939 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	\$8,400 00	\$189,000 00
Oxford Paper Company	\$925,000 00 183,000 00 20,000 00	6	\$39,435°16 10,980 00 1,200 00	
Total	\$1,128,000 00		\$51,615 16	\$1,068,800 00
Grand total	\$1,338,000 00		\$60,015 16	\$1,257,800 00

## RENTALS RECEIVED.

## RENTS PAID FOR LEASE OF TRACKS, YARDS AND TERMINALS.

Terminals at Rumford Falls, Me., used by Rumford Falls and Rangeley Lakes Railroad Company. Rent received, \$1,200.

## MISCELLANEOUS INCOME.

Item.	Gross income.	Expenses.	Net miscellaneous income.
Interests on notes	\$9,164 70 522 96 4,694 69 \$14,292 35	- /	\$6,221 53 522 96 4,177 45 \$10,921 94

## OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of roadway	\$55,860 54
Renewals of rails	7,587 65
Renewals of ties	11,552 97 430 05
Repairs and renewals of fences, road crossings, signs and cattle	400 00
guards	1,012 98
guardsRepairs and renewals of buildings and fixtures	22,519 98
Repairs and renewals of telegraph	1,175 50
Repairs and renewals of telegraph. Stationery and printing. Other expenses.	203 13
Other expenses	13 98
Total	\$100,356 76
Maintenance of equipment:	
Superintendence	\$2,807 19
Repairs and renewals of locomotives	20,957 58
Repairs and renewals of passenger cars	4,941 45
Repairs and renewals of treight cars	13,959 36 5,327 84
Repairs and renewals of shop machinery and tools	1,306 42
Stationery and printing.	240 61
Repairs and renewals of work cars. Repairs and renewals of shop machinery and tools Stationery and printing. Other expenses	1,083 88
Total	\$50,624 38
Conducting transportation :	
Superintendence	\$6,008 78
Engine and roundhouse men	20,398 47
Engine and roundhouse men	50.248.86
Water supply for locomotives	1,644 67
Other supplies for locomotives	1,037 45 455 74
Water supply for locomotives Oil, tailow and waste for locomotives Other supplies for locomotives. Train service.	14,404 91
Train supplies and expenses.	2,579 66
Train supplies and expenses. Switchmen, flagmen and watchmen.	8,826 49
	4,836 19
Station service	19,067 50
relegraph expenses. Station service. Station service. Station supplies. Car per diem and mileage—balance. Loss and damage. Injuries to persons. Clearing wrecks. Advertising. Outside agencies	3,170 36 30,456 98
Loss and damage	2,830 5
Injuries to persons	634 50
Clearing wrecks	707 53
Advertising	3,775 90
Pants for tracks wards and tarminals	100 00 4,000 00
Rents of buildings and other property.	1.516.66
Stationery and printing	3,097 65 91 35
Outside agencies Rents for tracks, yards and terminals Rents of buildings and other property Stationery and printing Other expenses.	91 35
Total	\$179,890 0
General expenses:	
Salaries of general officers	\$8,950 00
Salaries of cierks and attendants	11,531 69
Insurance	2,231 18 $3,687$ 09
Law expenses	1,075 75
Stationery and printing (general offices)	1,771 30
Salaries of clerks and attendants.  General office expenses and supplies Insurance. Law expenses Stationery and printing (general offices) Other expenses	217 58
Total	\$29,464 59
Recapitulation of expenses:	
Maintenance of way and structures	\$100,356 76
Maintenance of equipment	50,624 33
General expenses.	179,890 05 29,464 59
-	#0,±0± 0;
Grand total	\$360,335 78

## 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 Jet. and Lewiston 4.20 m	Maine Central Rail- roadCompany		\$4,000

## COMPARATIVE GENERAL BALANCE SHEET.

Jun	Е 30, 1905.		Jun	Е 30, 1906.	YEAR ENDING JUNE 30, 1906.			
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.		
	\$2,211,094 37	Cost of road		\$2,230,325 35	\$19,230 98			
	339.446 79	Cost of equipment		339,211 99		\$234 80		
	767,939 00	Stocks owned		697,939 00		70,000 0		
	1.024,700 00	Bonds owned		1,257,800 00		,		
	_,,	Other permanent in-		_,,				
	1	vestments		425 00	425 00			
	{	Lands and buildings	i	Ì				
	32,542 98			38,933 63	6,390 65			
		Cash and current						
	337,231 15			268.119 14		69,112 0		
		Other assets:						
		Materials and sup-						
	54,738 79	plies		67,252 62				
	84,421 78	Sinking fund		109,253 95	24,832 17			
	\$4,852,114 &6	Grand total		\$5,009,260 68	\$157,145 82	*****		
		LIABILITIES.			1			
	\$2,000,000,00	Capital stock		\$2,000,000 00				
	1.842.000 00	Funded debt		1,842,900 00				
	130,895 85	Current liabilities		170,633 51	39,737 66			
	100,000 00	Accrued interest on		1,0,000 01	00,101 00			
		funded debt not			ı			
	20,780 00	yet payable		20,780 00				
	'	Sinking fund for re-						
	84,421 78	demption of bonds		109,253 95	24,832 17			
	15,000 00	Contingent fund		15,000 00				
		Equipment fund		40,000 00	40,000 00			
	'	Employer's insur-						
		ance fund		1,302 88	1,302 88			
	759,017 23	Profit and loss		810,290 34	51,273 11			
	\$4,852,114 86	Grand total		\$5,009,260 68	\$157,145 82			

## SECURITY FOR FUNDED DEBT.

Class of bond or obligation.	WHAT RO	DAD MORTGAGED.		Amo mort per a of lir
Class of bond of obligation.	From-	то—	Miles.	unt gage mile
Consolidated 30 years mort- gage gold sinking fund bonds dated Nov. 2, 1896	Rumford Junt Branch Switch	Rumford Falls ) Livermore {	63.85	<b>\$</b> 15,536

## EMPLOYEES AND SALARIES-ENTIRE LINE.

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 shopmen Section foremen Other trackmen Switch tenders, crossing tenders and watchmen Telegraph operators and dispatchers. All other employes and laborers Total (including "general officers") Less "general officers".	3 5 27 227 226 13 13 13 13 11 27 4 4 2 2 18 10 2 81	939 1,565 8,638 6,833 8,220 3,698 3,705 3,125 7,843 1,172 781 5,475 4,459 12,978 3,032 633 15,131 88,227	\$6,500 00 7,983 33 16,205 55 10,302 34 11,464 72 10,905 40 6,934 80 8,855 00 14,741 00 3,092 20 1,807 15 10,523 80 4,212 50 1,611 30 25,143 55 \$167,210 84 6,500 00 \$160,710 84	5 10 1 88 1 51 1 39 2 95 1 87 2 83 1 88 2 64 2 31 1 92 1 83 1 45 1 39 2 55 1 66
Total (excluding "general officers")  Distribution of above: General administration	32 128 39 127	10,203 28,964 10,983 38,077	\$25,155 55 47,445 93 21,911 18 72,698 18	\$2 47 1 64 2 00

## TRAFFIC AND MILEAGE STATISTICS -ENTIRE LINE.

	Colum numbe passen tonnas car mi numbe	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. 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.	5,346,184 76,341 24.98	127,157 145,508 20,077	59 02 32 80	
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	26,495,848 378,350 33.13	509,019	$63 \\ 01 \\ 28 \\ 86$	648 92.
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.		360,335 5,145	53 52 73 45 83 23	65
Car mileage, etc.:  Mileage of passenger cars  Average number of passengers cars per train mile  Average number of passengers per train mile  Average number of freight cars per train mile  Average number of freight cars per train mile  Average number of empty cars per train mile  Average number of tons of freight per train mile  Average number of tons of freight per loaded car mile  Average mileage operated during year	251,601 2.33 49 24.96 17.08 7.88 300.04			
Train mileage: Mileage of revenue passenger trains Mileage of revenue freight trains	107,859 88,309	•		
Total revenue train mileage				
Mileage of nonrevenue trains	44,659			

## FREIGHT TRAFFIC MOVEMENT-ENTIRE LINE.

## · [COMPANY'S MATERIAL EXCLUDED.]

	Freight originating on this road whole tons.	Freight rec from conne roads and c carriers— whole tons	TOTAL E	
Commodity.	t uting road— tons.	Freight received from connecting roads and other carriers—whole tons.	Whole tons.	Per cent.
Products of Agriculture: Grain	409 231 385, 474 7,400	2,849 1,429 1,289	3,080 1,807 1,763	1.60 .38 .23 .22 .94
Products of Animals: Live stock. Dressed meats. Other packing house products. Poultry, game and fish. Hides and leather.	889 14 11 182	95 1,128 49 208	1,137 53 2 53	.12 .14 .01
Products of Mines: Anthracite coal Bituminous coal Coke Ores. Stone, sand and other like articles	663 1,657 18 493	12,389 156,429 208 248 5,74	2 158,079 205 266	1.63 19.76 .03 .03
Products of Forests: Lumber Logs, pulp, fuel, wood, etc	18,817 84,657	11,649 55,081		3.81 17.47
Manufactures: Petroleum and other oils Paper and paper bags. Iron, pig and bloom 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 Wood pulp and sulphite	16 137,369 1,048 1,070 38 3,724 23 51 232 156,048	66' 4,444 599 25,12 5' 5' 6'	8 139,497 1,715 9 5,519 628 1 28,845 7 80 1 102 3 63 405	.10 17.44 .22 .69 .08 3.61 .01 .01 .05 21.52
Merchandise:	5,564	13,130	18,694	2.33
Miscellaneous: Other commodities not mentioned above	14,833	38,986	53,821	6.73
Total tonnage	436,296	363,44	799,743	100.

## DESCRIPTION OF EQUIPMENT.

	Numbe	Total numb end of year	EQUII WITH	PMENT FITTED TRAIN BRAKE.	Equipment with autom coupler—nu
Item.	Number added during year.	Total number at end of year.	Number.	Name.	Equipment fitted with automatic coupler—number.
Locomotives-owned and leased:	<u>-</u>				
Passenger		4	4	Westinghouse.	4
Frieght		8	8	Westinghouse.	8
Switching	••••	2	1	Westinghouse Vacuum Dr. Brake	1
Total locomotives owned and in service	••••	14	14		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		92	92	Westinghouse.	92
Stock cars		1	1	Westinghouse.	1
Coal cars		50	50	Westinghouse .	50
Bark cars		3			3
Other cars in freight service		60	60		60
Total		279	246		282
In company's service—					
Derrick cars		. 1	1	Westinghouse.	1
Caboose cars		6		Westinghouse.	6
Other road cars		21	7	Westinghouse.	21
Snow plows		4	1	Westinghouse.	1
Total		32	9		29
Total cars owned and in service		321	295		318

MILEAGE. MILEAGE OF ROAD OPERATED (ALL TRACKS).

Line in Use.	SENT	REPRE- TED BY AL STOCK.	Line of proprietary companies.	Line o under l	Line o under etc.	Line o under t rights.	Total 1 operat	New line constructed during year.	RAILS.	
	Main line.	Branches and spurs.	f etary nies.	perated lease.	operated r contract,	operated trackage	Total mileage operated.	ne ucted year.	Iron.	Steel.
Miles of single track Miles of yard track and sid-	53.58	12.25				4.20	70.03	.68		65.88
ings	21.55	7.64		 			29.19	1.29		29.19
Total mileage operated (all tracks)	75.18	19.89				4.20	99.22	1.97		95 0
MILEAGE OF	LINE (	OWNED BY	STAT	ES AN	D TER	RITORI	ES (SI	NGLE	TRAC	к).
Maine	53.58	12.25					70.0	3		65.88

## RENEWALS OF RAILS AND TIES.

NEW RAILS LAI	D DURIN	G YEAR.		NEW TIES LAID DURING YEA			
Kind.	Tons.	Weight per yard-pounds.	Average price per ton at distributing point—dollars.	Kind.	Number.	Average price at distributing point—cts.	
Steel	298	80	32.11	Cedar. Hack Oak Hemlock Ash Pine	34,054	41.33	

## CONSUMPTION OF FUEL BY LOCOMOTIVES.

	COA	L-tons.	Che	Sof	Tota consi	Miles	Ave con per	
Locomotives.	Bituminous. Anthracite.		Charcoal—bushels.	Soft wood—cords.	Total fuel consumed—tons.	es run.	Average pounds consumed per mile.	
Passenger		3,402.87		24.37	3,415.05	109,965	62.11	
Freight		7,385.85		47.25	7,409.48	94,238	157.25	
Switching		3,397.76		21.50	3,408.51	77,144	88.37	
Construction		1,186.00		8.25	1,190.13	40,666	58.53	
Total		15,372.48		101.37	15,423.17	322,013	95.79	
Average cost at distributing point		\$3.46		\$1.97				

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

Trainmen: Injured—other causes, 3. Other persons: Killed, struck by trains, locomotives or cars at other points, along track--trespassing, 1.

BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	Number.	Aggregate length.		Minimum length.		Maximum length.		Item.	Number.	Height of lowest above surface of rail.
		Ft. I	n.	Ft. I	n.	Ft. I	n.			Ft. In
Bridges: Stone, rail covers Stone and	9	84	0	6	0	12	0	Overhead Highway Crossings: Trestles	1	20 0
con- crete Iron and	6			_	0		0			
steel Wooden	18	1,590 81	0		0	609 71	$\frac{2}{0}$			
Total	35	1,920	2							
Trestles	1	540	0	540	0	540	0			}

Gauge of track, 4 feet, 81 inches-65.8 miles.

## Report of the Rumford Falls and Rangeley Lakes Railroad Company for the Year Ending June 30, 1906.

#### 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.; 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 11, 1906.

Total number of stockholders at date of last election, 25.

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	Miles of li for each ro named.	Miles of li for each cl roads nam	
	From-	то-	line road	ne ass of ed.
Rumford Falls and Rangeley Lakes Railroad Rumford Falls and Rangeley Lakes Railroud Portland and Rumford Falls Railway	Rumford Falls  Oquossoc  Passenger station	Kennebago Farm.		35.99 2.37 *1.42
Total				39.78

<sup>\*</sup>Trackage rights.

## 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 DURING YEAR.		
			alue	g. Int	Rate.	Amount.	
Capital stock:			1				
Common	3,000	\$100	\$300,000 00	\$300,000 00			
Optional whether common or pre- ferred	2,000	100	200,000 00	; 			
Total	5,000	\$100	\$500,000 00	\$300,000 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 eash: Common			•••••		3,000	\$300,000 00	

FUNDED DEBT. MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

Class of bond or obligation.	TIME.		A n aut	An	Δn	Interest.			
	Date of issue.	When due.	Amount 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	1897	Oct. 1, 1937	\$400,000	\$400,000	\$400,000	5	Apr 1. Oct. 1.	\$20,000	\$20,000
1903	Nov. 2, 1923	300,000	278,000	278,000	4	Nov. 2. May 2.	11,120	11,120	
Grand total			\$700,000	\$678,000	\$678,000			\$31,120	\$31,120

## RECAPITULATION OF FUNDED DEBT.

	Am	Amout	Inter	EST.
Class of Debt.	iount	ount standing.	Amount accrued during year.	Amount paid during year.
Mortgage bonds	\$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 ACCRUITION INCLUDING JUNE 30, 19		
Cash	\$5,052 54	Loans and bills payable	\$880 70	
Due from agents	403 79	Audited vouchers and accounts, including June pay		
Due from solvent companies and individuals	70,917 16	roll	12,585 36	
Net traffic balances due from other companies	15,385 95	Miscellaneous (taxes accrued)	979 49	
Miscellaneous	535 00	Total—current liabilities.	\$14,445 55	
Total-cash and current		Balance-cash assets	77,319 24	
assets	\$91,764 79	Total	\$91,764 7	

Materials and supplies on hand, \$21,077.97.

RECAPITULATION.

FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

	Total	Appo	AMOUNT PER MILE OF			
	outst	to rai	LINE.			
Account.	Total amount outstanding.	pportionment railroads.	Miles.	Amount.		
Capital stock	\$300,060 00	\$300,000 00	38.36	\$7,820 00		
	678,000 00	678,000 00	38.36	17,675 00		
Total	\$978,000 00	\$978,000 00	38.36	\$25,495 00		

FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHTS EXCLUDED) THE OPERATIONS OF WHICH ARE INCLUDED IN THE INCOME ACCOUNT.

	F u		Total	A MOUN MILE O	
Name of road.	pital stock.	nded debt.	al.	Miles.	A mount.
Rumford Falls and Range- ley Lakes Railroad Co	\$300,000 00	\$678,000 00	\$978,000 00	38.36	\$25,495

#### COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Construction: Total cost to June 30, 1905, \$869,020.98; total cost to June 30, 1906 \$869,457.67; cost per mile, \$22,665.74.

Equipment: Total cost to June 30, 1905, \$93,234.17; total cost to June 30, 1906, \$93,234.17; cost per mile, \$2,430.50.

Total cost construction, equipment, etc.: To June 30, 1965, \$962,255.15; to June 30, 1966, \$962,691.84; cost per mile, \$25,096.24.

## INCOME ACCOUNT.

Gross earnings from operation	\$152,448 69 88,J47 49		
Income from operation		\$64,301	20
Miscellaneous income		817	98
Total income		\$65,119	18
Deductions from income: Interest on funded debt accrued	\$31,120 00 2,260 95 *23,000 00		
Total deductions from income		\$56,380	95
Net income		\$8,738	23
Surplus from operations of year ending June 30, 1906 Surplus on June 30 1905		\$8,738 40,255	
Additions for year		\$48,993 936	
Surplus on June 30, 1906		\$49,929	68

<sup>\*</sup>Sinking fund payments, \$3,000.60. Appropriations for improvements, \$9,000.00; Appropriation for new equipment, \$11,000.

#### EARNINGS FROM OPERATION.

		···	
Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Total passenger revenue			\$29,092 38
Mail			1,983 08
Express			2,032 40
Total passenger earnings			\$33,107 86
Total freight revenue			\$117,486 97
Total passenger and freight earnings			\$150,594 83
Other earnings from operation: Other sources			\$1,853 86
Total gross earnings from operation			\$152,448 69
	Į		

## MISCELLANEOUS INCOME.

Income from real estate, \$140.54; other sources, \$677.44. Total \$817.98.

## OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of roadway	\$21,162 65
Repairs of roadway	1,221 5
Renewals of ties	2,938 2
Repairs and renewals of bridges and culverts	7,358 3
Repairs and renewals of fences, road crossings, signs and cattle guards	00.70
Bunging and renormals of buildings and furtures	89 13 1,158 2
Panairs and renewals of buildings and fixtures	257 68
Repairs and renewals of telegraph	23 2
outside of the principal of the principa	
Total	\$34,209 1
Maintenance of equipment:	
Repairs and renewals of locomotives	\$6,656 4
Repairs and renewals of passenger cars	496 1
Repairs and renewals of freight cars	6,453 8 1,246 3
Repairs and renewals of work cars	1,240 8
Stationery and printing	1 1
Stationery and printing	$27^{\circ}2$
Total	\$14,881 8
	φ1 <b>1</b> ,001 0
Conducting transportation: Engine and roundhouse men	\$3,883 2
Fuel for locomotives	15,976 8
Water supply for locomotives	204 8
Fuel for locomotives.  Water supply for locomotives Oil, tallow and waste for locomotives	314 5
Other supplies for locomotives	11 1
Train service	3,786 6
Train supplies and expenses	339 3
Telegraph expenses	484 9
Station service	2,650 2 549 9
Car per diem and mileage—balance	3,311 9
Loss and damage. Clearing wrecks	307 1
Clearing wrecks	307 1 77 5
Advertising	15 0
Rents for tracks, yards and terminals	1,200 0
Rents of buildings and other property	75 0 306 9
Total	\$33,495 3
General expenses:	<b>#1 #60 0</b>
Salaries of general officers	\$1,600 0 2,829 5
General office expenses and supplies	39 0
Insurance	777 1
Law expenses	43 7
Stationery and printing (general offices)	108 5
Stationery and printing (general offices) Other expenses.	163 1
Total	<b>\$5,561 1</b>
Recapitulation of expenses:	
Maintenance of way and structures	\$34,209 1
Maintenance of equipment	14,881 8
Maintenance of equipment. Conducting transportation General expenses.	33,495 5
General expenses	5,561 1
Grand total	\$88,147 4

Percentage of expenses to earnings-Maine, 57.84.

RENTS PAID FOR LEASE OF TRACKS, YARDS AND TERMINALS.

Terminals: Leased of Portland and Rumford Falls Raiiway at Rumford Falls \$1,200.

# COMPARATIVE GENERAL BALANCE SHEET.

OING JUN 1906.	YEAR END 30, 1	0, 1906.	June 3	Assets.	30, 1905.	JUNE
Decrease	Increase.	Total.	Item.		Total.	Item.
	<b>\$4</b> 36 69	\$869,457 67		Cost of road Cost of equip-		
\$150		93,234 17 4,002 17		ment Lands owned		
	\$28,947 13	91,764 79		Cash and current assets Other assets:	62,817 66	
4,141	3,414 89	21,077 97 12,994 05		Materials and supplies	25,219 92 9,579 16	
		\$1,092,530 82		Ŭ	\$1,064,024 06	
		, , , , ,		LIABILITIES.	41,001,021 00	
		\$300,000 00 678,000 00		Capital stock	678,000 00	
\$4,890		14,445 55		Current liabil- ities Accrued inter-		
		6,853 33		est on funded debt not yet payable Sinking funds	0.570.10	
	<b>\$3,414</b> 89	12,994 05	.]	for redemp- tion of bonds.		
5	9,000 00	15,000 00		Improvement fund		
	11,000 00	15,000 00		Equipment fund Employes in-	4,000 00	
		308 21 49,929 68	1	surance fund. Profit and loss.	40,255 26	
	\$28,506 76	\$1,092,530 82		Grand total	\$1,064,024 06	

## SECURITY FOR FUNDED DEBT.

Class of Bond or Obligation.		OAD MORTGAGED.		A mount mortgag mile of l
•	From-	То	Miles.	of e per line.
Con. 40 year mortgage gold sinking fund bonds dated October 1, 1887	Rumford Falls	Bemis	27.00 27.00 8.99 2.37	\$14,814 } \$7,247

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

<sup>†</sup> First mortgage.

#### EMPLOYEES AND SALARIES.

Class.	Number.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers3	2	626	\$1,600 00	\$2 56
Other officers	4	1,252	2,829 50	2 26
Station agents	7	2,210	2,662 40	1 20
Other station men		252	266 80	1 06
Enginemen	2 3	722	2,015 70	2 79
EnginemenFiremen	3	699	1,257 30	1 80
Conductors	3	709	1,769 50	2 50
Other trainmen	6	1,289	2,325 10	1 80
Machinists	1	352	923 45	2 62
Carpenters	1	278	682 15	2 45
Other shopmen	4 9	1,261	2,439 55	1 93
Section foremen		2,877	5,157 55	1 79
Other trackmen	26	6,722	9,627 30	1 43
Switch tenders, crossing tenders, and watchmen	1	429	643 50	1 50
All other employees and laborers	16	4,192	7,323 55	1 75
Total (including "general officers")	88	23,870	\$41,523 35	£1 74
Total (including "general officers") Less "general officers"	2	626	1.600 00	2 56
Dess general orders			1,000 00	
Total (excluding "general officers")	86	23,244	\$39,923 35	\$1 72
Distribution of above:			ĺ	
General administration	6	1,878	\$4,429 50	\$2 36
Maintenance of way and structures	50	13,656	21,906 50	
Maintenance of equipment	7	2,023	4,243 15	2 10
Conducting transportation	25	6,313	10,944 20	1 73
	1			

Services performed by officials of the Portland and Rumford Falls Railway, for which this company pays \$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 REVEN AND RA	UI	3
Item.	Column for number passengers, connage, 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	717,258 18,031 24.36	29,69 <b>2</b> 33,107 832 1	98 04 86 27	812 05f
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.	5,078,070 127,654 26.17	117,486 117,486 2,953 2	$60 \\ 02 \\ 97 \\ 42$	549 314 774
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.		88,147 2,215	29 30 49 87 33 20	560
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.	81,842 2.54 22 10.41 5.26 5.15 106.66 20.29			
Train mileage: Mileage of revenue passenger trains Mileage of revenue mixed trains Mileage of revenue freight trains	13,766			
Total revenue train mileage	66,121			
Mileage of non-revenue trains	3,647			

## FREIGHT TRAFFIC MOVEMENT.

# [COMPANY'S MATERIAL EXCLUDED.]

<u> </u>					
	Freight originating on this road whole tons.	Freight received from connecting roads and other carriers—whole tons.	TOTAL FREIGHT TONNAGE.		
Commodity.	ing oad-	received inecting d other ns.	Whole tons.	Per cent.	
Products of Agriculture: Grain Flour Other mill products Hay Fruit and vegetables	176 122 26 285 42	218 38	1,567 340 64 656 54	.81 .17 .03 .34	
Products of Animals: Live stock Dressed meats Other packing house products	11		317 85 17	16 .05 .01	
Products of Mines: Bituminous coal	248	1,311	1,311 248 167	68 13 .09	
Products of Forests: Lumber. Fnel, wood and logs. Pulp wood, etc	39,095	279 15 431	9,259 39,110 136,324	4.77 20.15 70.26	
Manufactures: Petroleum and other oils		2 22 63 190	2 22 63 205 15 3 584	.01 .03 .11 .01	
Merchandise	1,189	2,021	3,210	165	
Miscellaneous Other commodities not mentioned above	298	** 113	411	21	
Total tonnage	187,395	6,642	194,037	100.00	

# DESCRIPTION OF EQUIPMENT.

		~~~			
	Numbe during	Total r	EQU: WITH	IPMENT FITTED TRAIN BRAKE.	Equi with coup
Item.	ber added lg year.	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 	1 1 2	Westinghouse . Westinghouse .	1 1 2
In freight service— Flat cars Other cars in freight service Logging trucks (basis 8 wheels)		10 23 97	10 23		10 23
Total		130	33		33
In company's service— Derrick cars		1 2 4 1		Westinghouse .	1 2 4 1
Total		8	1		8
Total cars owned and in service		140	36		43

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

	SEN	REPRE- TED BY AL STOCK.	Line c unde age r	Total oper	New const durir	RA	ILS.
Line in Use.	Main line.	Branches and spurs.	perated r trrck- ights.	Total mileage operated.	line tructed ng year.	Iron.	Steel.
Miles of single track	35.99	2.37	1.42	39.78			38.36
Miles of yard track and sidings	7.85			7.85			7.85
Total mileage operated (all tracks)	43.84	2.37	1.42	47.63			46.21

# MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK).

	LINE REP BY CAPIT	Total owne	New const durir	RAILS.		
State or Territory.	Main line.	Branches and spurs.	l mileage	line lructed ig year.	Iron.	Steel.
Maine	. 35.99	2.37	38.36			38.36

## NEW TIES LAID DURING THE YEAR.

Cedar, hack, hemlock, ash and oak, 7,500; average price, 33,363 cents.

# CONSUMPTION OF FUEL BY LOCOMOTIVES.

	COAL-	-tons.	Soft	Tot	Miles	per per
Locomotives.	Anthracite.	Bituminous.	t Wood—cords.	Total fuel consumed—tons.	es run.	erage pounds isumed r mile.
Passenger		730.66	6.25	733.78	18,652	78.68
PassengerFreight SwitchingConstruction		2,670.54	17.00	2,679.04	52,203	
Switching		255.58	1.25	256.21		117.93
Construction	• • • • • •	121.84	1.00	122.34	3,295	74.26
Total		3,778.62	25.50	3,791.37	78,495	96.60
Average cost at distributing point		<b>\$4.4</b> 1	\$1.95			

# BRIDGES, TRESTLES, TUNNELS, ETc.

Item.	Number.	length.		Minimum In length.	Maximum In length.	Item.	Number.	Height of no lowest above in surface of trail.
Bridges: Stone and rail covers Stone and con- crete Iron and steel Wooden.	2 1 6 14 	6 690 177	6 9 3	9 6 50 8	9 6 350 6	Overhead Highway Crossings: Bridges. Conduits. Trestles.  Total.  Overhead Railway Crossings: Bridges. Conduits Trestles.  Total.		

Gauge of track, 4 feet, 81 inches-38.36 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, 1906.

#### [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, Geo. A. Farrington, all of Gardiner, Me. Term expires November 21, 1906.

Total number of stockholders at date of last election, 3.

Date of last meeting of stockholders for election of directors, November 15, 1905-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. Maxey, Gardiner, Me.; Clerk, Treasurer, General Passenger and Ticket Agent, George A. Farrington, Gardiner, Me.; Attorney or General Counsel, F. E. Timberlake, Phillips, Me.; Auditor, 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.

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

	TI	ME.	An aut	Aπ	Aπ	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.	Amouut paid during year.
First mortgage bonds	1885.	1915.	\$100,000	<b>\$</b> 100,000	\$100,000	\$100,000	5	March & Sept	\$5,000	\$5,000
mortgage bonds	1896.	1921.	200,000	200,000	200,000	200,000	5	Jan. and July	10,000	10,000
Total mortgage bonds		<b> </b>	\$300,000	\$300,000	\$300,000	\$300 <b>,0</b> 00		}	\$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 LL		CURRENT LIABILITIES ACCRUE INCLUDING JUNE 30, 19	
Cash Due from agents	\$4,290 26 1,588 21	Loans and bills payable Audited vouchers and ac-	\$35,600 00
Due from solvent companies and individuals	1.157 18	Wages and salaries	2,743 15 1,275 84
Net traffic balances due from	•	Dividends not called for	1,000 00
other companies	6,978 76		
Other cash assets	23,193 71	paid (including coupons due July 1	5.000 00
Total—cash and current assets	\$37,208 67	•	0,000 00
Balance—current liabilities	7,810 32		
Total	\$45,018 99	Total—current liabilities.	\$45,018 95

Materials and supplies on hand, \$1,530.

#### 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.

#### COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Construction: Total cost to June 30, 1905, \$222,391.89; charged to construction or equipment during the year; total cost to June 30, 1906, \$222,391.89; cost per mile, \$12,355.11.

Equipment: Total cost to June 30, 1905, \$77,204.68; total cost to June 30, 1906 \$77,204.68; cost per mile \$4,289.15.

Grand total cost construction, equipment, etc., to June 30, 1905, \$299,596.57; to June 30, 1906, \$299,596.57; cost per mile, \$16,644.25.

Expenditures during the year included in operating expenses, construction, \$2,300.

#### INCOME ACCOUNT.

			_
Gross earnings from operation	\$73,619 32 41,859 34		
Income from operation		\$31,759	98
Total income		\$31,759	98
Deductions from Income: Interest on funded debt accrued Interest on interest-bearing current liabilities Taxes	\$15,000 00 1,474 45 1,403 32		
Total deductions from income		\$17,877	77
Net income		\$13,882	26
Dividend 4 per cent, common stock		4,000	00
Surplus from operations of year ending June 30, 1906 Deficit on June 30, 1905		\$9,882 72,312 144	09
Deficit on June 30, 1906		\$62,285	22
	i		

## EARNINGS FROM OPERATION.

ltem.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Passenger: Passenger revenue Less repayments— Tickets redeemed		<b>\$11 40</b>	
Total passenger revenue			\$20,254 57
Mail			1,460 76 2,593 90 194 69 353 30
Total passenger earnings			\$24,857 22
Freight: Freight revenue Less repayments	\$48,821 84	\$59 74	
Total freight revenue			48,762 10
Total passenger and freight earnings.			\$73,619 32
Total gross earnings from operation			<b>\$</b> 73,619 <b>32</b>

#### 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%; valuation, \$41,565.20.

## OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of roadway	\$5,342 6
Renewals of rails	1,200 (
Renewals of ties	260
Repairs and renewals of bridges and culverts	61 (
Repairs and renewals of fences, road crossings, signs and cattle	
guards	412 1
Repairs and renewals of buildings and fixtures	554 2
Other expenses	103 2
Total	\$7,934 (
Maintenance of equipment:	
Repairs and renewals of locomotives	\$2,374 (
Repairs and renewals of passenger cars	2,294 4
Repairs and renewals of freight cars	1,611
Repairs and renewals of work cars	600 (
Repairs and renewals of shop machinery and tools	600 (
Other expenses	325 9
Total	\$7,806 8
Conducting transportation:	
Engine and roundhouse men	\$3,708 \$
Fuel for locomotives	5,086 2
Water supply for locomotives	512
Oil, tallow and waste for locomotives	275
Other supplies for locomotives	104 8
Train service.	4,652 (
Train supplies and expenses	610 3
Switchmen, flagmen and watchmen	860 1 2, <b>0</b> 65 1
Station service	2,065 449
Loss and damage	261 8
Advertising	616
Stationery and printing	289
Other expenses	2,730
Total	\$22,223
General expenses:	
Salaries of general officers	\$1,200
Salaries of cierks and attendants	590 (
General office expenses and supplies	454 9
Insurance	589 (
Law expenses	250
Stationery and printing	71
Other expenses	740
Total	<b>\$</b> 3,895
Recapitulation of expenses:	- 001
Maintenance of way and structures	7,934
Maintenance of equipment	7,806
Conducting transportation	22,223
General expenses	3,895
Grand total	\$41,859

Percentage of expenses to earnings, 56.86.

## COMPARATIVE GENERAL BALANCE SHEET.

DING JUNI 1906.		30, 1906.	June		JUNE 30, 1905.	
Decrease	Increase.	Total.	Item.	ASSETS.	Total.	Item.
	1	\$222,391 89	1	Cost of road	\$222,391 89	ĺ
		77,204 68		Cost of equipment:		ļ
		4,500 00		Stocks owned	4,500 00	- 1
		41,565 20		Bonds owned Cash and current	41,565 20	
	\$10,052 68	37,208 67		assetsOther assets:		
		. ]	1		680 00	
*10.000.00		1,530 00		supplies	*** *** ***	
\$10,026 8		62,285 22		Profit and loss	72,312 09	]_
	\$875 81	<b>\$446,685</b> 66		Grand total	\$445,809 85	
			1	LIABILITIES.		
		\$100,000 00		Capital stock	\$100,000 00	. 1
		300,000 00		Funded debt		,
	\$951 36	45,018 99		Current liabilities.		
				Accrued interest	1,742 22	
07E E		1 000 07	1	on funded debt		1
\$75 5		1,000 01		not yet payable		
	\$875 81	\$446,685 66		Grand total	\$445,809 85	

## 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.

Income and securities not mortgaged.

#### EMPLOYEES AND SALARIES.

EMILUIDES AND SA	HARIES	·		
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.	1 2 3 3 3 5 3 5 5 3 6 3 10	313 626 939 691 1,015 1,011 979 1,681 902 460 1,333 923 1,897 759 1,908	\$1,200 00 590 00 1,338 25 727 50 2,151 03 1,557 95 1,713 96 2,938 12 2,062 30 916 62 2,354 53 1,338 50 2,554 91 5,554 91 3,367 29	94 1 43 1 05 2 12 1 54 1 75 1 75 2 29 1 99 1 77
Total (including "general officers")  Less "general officers"	55	15,437 313 15,124	\$25,761 11 1,200 00 \$24,561 11	3 83
Distribution of above: General administration	3 19 10 23	939 4,728 2,695 7, <b>0</b> 75	1,790 00 7,850 70 5,333 45 11,286 96	·

## TRAFFIC AND MILEAGE STATISTICS.

	Column number passeng tonnage car mile number	COLUMNS REVEN AND RA	UE	
Item,	Column for number passengers, tonnage, car mileage, number cars, etc.	Dollars.	Cents.	MILIIS.
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.	554,343 30,797 13.80	20,254 24,857 1,380	$\begin{vmatrix} 50 & 4 \\ 03 & 6 \\ 22 &  \end{vmatrix}$	65
Freight traffic: Number of tons carried of freight earning revenue Number of tons carried one mile. Number of tons carried one mile per mile of road A verage distance haul 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	1,230,664 68,370 14.77	48,762 48,762 2,709	58 5 03 9 10	96
Fotal 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 Car mileage, etc.: Average number of passenger cars per train mile		4,089 1 41,859 2,325	96 31 34 52 74 58	
Average number of tons of freight per train mile Average mileage operated during year	45.45 18 29,087 11,613			
Total revenue train mileage	56,166			
Mileage of nonrevenue trains	577		1	

#### FREIGHT TRAFFIC MOVEMENT.

Freight originating on this road, 8,800 tons; received from connecting roads 74,540 tons. Total freight tonnage, 83,340.

#### DESCRIPTION OF EQUIPMENT.

	Num	Total at en	EQUI WITH	PMENT FITTED TRAIN BRAKE	Equi- with coup
Item.	Number added during year.	Total number at end of year.	Number.	Name.	Equipment fitted with automatic coupler—number.
Locomotives—owned:					
Passenger		3	3	Eames.	
Freight		3	} 2 1	Eames Westinghouse.	<b>\}</b> 1
Total locomotives owned and in service		6	6		
Cars owned and leased:					
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		• • 2	2	Eames	1
Total		8	8		
In freight service—			l		
Box cars		40			
Flat cars		81	}		
Caboose cars		2			
Total		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. Yard track and sidings, 2. Total mileage, 20. Steel, 20

#### NEW RAILS LAID DURING THE YEAR.

Steel: 50.85 tons; 56 pounds per yard; average price per ton at distributing point, \$23.60.

## NEW TIES LAID DURING THE YEAR.

Cedar, 2,173, average price at distributing point, 12 cents.

# CONSUMPTION OF FUEL BY LOCOMOTIVES.

	COAL	-tons.	Wood-	-cords.	Total	Miles	Ave con per
Locomotives.	Anthracite.	Bituminous.	sumed—tons.  Soft.  Hard.  Bituminous.		fuel med-	es run.	Average pounds consumed per mile.
Passenger. Freight. Construction. Total.		469 691 15			469 691 15	29,087 27,079 577 56,743	51.04 51.99
Average cost at distributing point		\$4.04					

#### BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	Number.	Aggregate n. length.		Minimum In.		Maximum In.		ltem.		face of rail.	Height of E
Bridges: Iron Wooden Total	2 4 6	161 423	0 1 0	19	0 6	157 87	0 7	Overhead Highway Crossings: Bridges Trestles Total	1 1 2	13 15	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, 1006.

#### 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, Maine.

# 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, \$180,000.

#### 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.

	Λ	Aπ	INTEREST.			
Date issued.	mount issued.	Amount outstanding.	Amount paid during Vear.	Rate.		
1906	\$27,500 00 17,500 00 3,500 00 500 00					
Total	\$49,000 00		\$1,960 00	4%		

# COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Expenditures during the year, included in operating expenses, Construction, \$2,696.47; equipment, \$60.50.

## INCOME ACCOUNT.

Gross earnings from operation	\$26,577 17,642		
Income from operation			\$8,935 40
Deductions from income: Interest bearing current liabilities Taxes	\$1,887 264 2,756	12	
Total deductions from income			\$4,908 92
Net income		_	\$4,026 48
Surplus from operations			4,026 48

#### EARNINGS FROM OPERATION-

Item.	Total receipts	Deductions, account of repayments,etc.	Actual earnings.
Total passenger revenue	743 16		\$7,753 08
Express	2,185 34		2,928 50
Total passenger earnings			\$10,681 58
Total freight revenue	•••••		15,896 29
Total passenger and freight earnings.		[]	\$26,577 87
Total gross earnings from operation			\$26,577 87

#### OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Renairs of roadway	\$5,497
Repairs and renewals of bridges and culverts	530
Repairs and renewals of buildings and fixtures	19
Other expenses	16
Total	\$6,064
Maintenance of equipment:	
Repairs and renewals of locomotives	229
Renairs and renewals of nassenger cars	30
Repairs and renewals of freight cars Repairs and renewals of work cars	14
Repairs and renewals of work cars	26
Other expenses	3
Total	\$305
Conducting transportation:	
Engine and roundhouse men	\$1,831
Fuel for locomotives	3,345
Water supply for locomotives	56
Oil, tallow and waste for locomotives	181
Other supplies for locomotives	17
Train service	576
Train supplies and expenses	92
Station service	1,442
Station supplies	302
Car per diem and mileage—balance	1,276
Hire of equipment—balance	95
Stationery and printing	12
Other expenses	267
Loss and damage	41
Clearing wrecks	5
Total	\$9,543
General expenses:	
Salaries of general officers	\$920
Salaries of clerks and attendants	456
General office expenses and supplies	319
Other expenses.	34
Total	\$1,729
Recapitulation of expenses:	
Maintenance of way and structures	\$6,064
Maintenance of equipment Conducting transportation	305
Conducting transportation	9,543
General expenses	1,729
Grand total	\$17,642

Percentage of expenses to earnings-66.

# 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 Section foremen Other trackmen Switch tenders, crossing tenders and watchmen All other employees and laborers.	1 1 3 4 1 1 1 1 3 15	313 313 939 1,252 338 351 264 144 919 2,479 368 33	\$920 00 456 00 1,272 00 170 25 844 25 526 61 435 72 136 12 1,609 10 3,717 83 460 25 59 18	\$2 94 1 45 1 35 14 2 50 1 50 1 65 95 1 75 1 50 1 25 1 79
Total (including "general officers")	41	7,713	\$10,607 31	\$1 41
Less "general officers"	1	313	920 00	\$2 94
Total (excluding "general officers")	40	7,400	\$9,687 31	\$1 58
Distribution of above: General administration	2 18 21	626 3,398 3,689	\$1,376 00 5,326 93 3,904 38	

#### TRAFFIC AND MILEAGE STATISTICS-ENTIRE LINE.

	nui pas ton car	COLUMNS REVEN	UE	2
Item.	Column for number passengers, tonnage, car mileage, number cars, etc.	AND RA Dollars.	Cents.	s   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	197,571 1,452 9.06	7,753	35 03 58 10	585 924 5 097
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	355,164 1,898 12.47	15,896	55 04 29 75	
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.		1,771 1 17,642 1,176	85 34 47 16 89 40	605 46 351
Train mileage: Mileage of revenue passenger trains Mileage of revenue mixed trains Total revenue train mileage	9,390			

# FREIGHT TRAFFIC MOVEMENT.

Freight originating on this road, 20,157 tons. Received from connecting roads, 8,318 tons; total 28,475 tons.

## DESCRIPTION OF EQUIPMENT.

	Numbe during	Total r	EQUI: WITH	PMENT FITTED TRAIN BRAKE.	Equipment with autom coupler—nu
Item.		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 -					
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

#### 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.

#### RENEWALS OF RAILS AND TIES.

Cedar, 1,934. Cost, 28 cents.

#### CONSUMPTION OF FUEL BY LOCOMOTIVES.

Passenger, bituminous coal, 709 tons; cost \$4.72. Miles run, 19,745. Average pounds consumed per mile, .80.

## BRIDGES, TRESTLES, TUNNELS, ETC.

Bridges: Iron, 2.

Gauge of track, 4 feet, Si inches-15.00 miles.

# Report of the Somerset Railway Company for the Year Ending June 30, 1906.

#### 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, October 19, 1860; Revised Statuteschapter 51, section 56. Amended 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. March 19, 1860.

#### NAMES AND ADDRESSES OF THE BOARD OF DIRECTORS.

John F. Hill, Augusta, Me.; Wm. T. Haines, Waterville, Me.; R. W. Dunn, Waterville, Me.; W. M. Ayer, Oakland, Me.; A. R. Small, Oakland, Me.; B. P. J Weston, Madison, Me.; Eugene Mather, Portland, Me.; Weston Lewis, Gardiner, Me.; Horace W. Greeley, Oakland, Me. Term expires October 10, 1906.

Total number of stockholders at date of last election, 40.

Date of last meeting of stockholders for election of directors, October 11, 1905. 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, Clerk and Treasurer, A. R. Small, Oakland, Me.; Attorney and General Counsel, W. T. Haines, Waterville, Me.; Auditor, H. W. Greeley, Oakland, Me.; General 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; Dead Water to Landers, 11 miles; total 61.26 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, \$696,600. Somerset Railroad bonds and coupon interest to August 15, 1883, to be converted, outstanding, \$40,048.76. Total amount outstanding, \$736,645.76.

Manner of payment of capital stock: Issued during the year, for Somerset Railroad bonds, 1 share. Total number of shares issued and outstanding, 6,966.

#### 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 1; amount of interest accrued and paid during the year, \$11,250.

Consolidated mortgage bonds: Date of issue, 1900; due 1950; amount authorized, \$420,000; issued, \$172,500; amount outstanding, \$172,500; cash realized, \$169,500; interest, 4%, payable semi-annually, January and July 1; accrued and paid, \$6,900.

First mortgage and refunding: Date of issue, 1905; due 1955; amount authorized, \$1,500,000; amount issued, \$864,000; amount outstanding, \$229,000; cash realized on amount issued, \$206,100; interest, 4%, payable semi-annually, January and July 1; accrued and paid, \$4,580.

Total authorized, \$2,145,000; amount issued, \$1,261,500; amount outstanding, \$626,500; cash realized on amount issued, \$578,100; interest, amount accrued and paid during the year, \$22,730.

#### RECAPITULATION OF FUNDED DEBT.

Mortgage bonds: Amount issued, \$1,261,500; amount outstanding, \$626,500; interest, amount accrued and paid during year, \$22,730.

#### CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A FOR PAYMENT OF CURRENT LI		CURRENT LIABILITIES ACCRUED TO A INCLUDING JUNE 30, 1906.				
Cash Bills receivable Due from agents Due from solvent companies and individuals Other cash assets: insurance Express Mail Telegraph	400 00 11,894 08	Loans and bills payable Audited vouchers and accounts. Wages and salaries Net traffic balances due to other companies	\$657,481 00 491 75 1,500 00 3,741 73			
Total—cash and current assets	\$57,222 33 605,992 15 \$663,214 48	Total—current liabilities.	\$663,214 48			

Materials and supplies on hand, \$13,800.

#### RECAPITULATION.

#### FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Capital stock: Total amount outstanding and apportioned to railroads, \$736,648.76; number of miles, 61.26; amount per mile, \$12,025.

Bonds: Total amount outstanding and apportioned to railroads, \$626,500; miles, 61.26; amount per mile, \$10,227.

Total: Stock and bonds outstanding and apportioned to railroads, \$1,363,148.76; miles, \$61.26; amount per mile, \$22,252.

# COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Total cost of construction to June 30, 1905, \$1,250,583.51; expenditures during the year, charged to construction, \$615,109.42; total cost of construction to June 30, 1906, \$1.565.692.93; cost per mile, \$30,455.

Total cost of equipment to June 30, 1905, \$165,594; expenditures during the year, charged to equipment, \$39,990.93; total cost of equipment to June 30, 1906, \$205,584.97; cost per mile, \$3,355.

Total cost construction and equipment to June 30, 1905, \$1,416,177.55; total cost of construction and equipment to June 30, 1906, \$2,071,277.90; total cost per mile, \$33,810-

#### INCOME ACCOUNT.

Gross earnings from operation	\$171,588 12 96,972 35	
Income from operation		\$74,615 77
Miscellaneous income		249 51
Total income		\$74,865 28
Deductions from income: Interest on funded debt accrued Interest on interest-bearing current liabilities, etc Interest on real estate mortgages Taxes	1,084 23 6,764 40	
Total deductions from income		31,323 00
Net income		\$43,542 28
Surplus from operations of year ending June 30, 1906 Surplus on June 30 1905		\$43,542 28 83,379 44
Surplus on June 30, 1906		\$126,921 72

## EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.	
Total passenger revenue			\$43,089	27
Mail			3,424	36
Express			3,566	26
Extra baggage and storage			683	47
Total passenger earnings			\$50,763	36
Total freight earnings			\$118,397	12
Total passenger and freight earnings		·	\$169,160	48
Other earnings from operation:		. ]		
Telegraph and telephone companies	<b>\$</b> 199 66	]		
Other sources	2,227 98			
Total other earnings			\$2,427	64
Total gross earnings from operation			\$171,588	12

# MISCELLANEOUS INCOME.

Cancelled checks, \$249.51.

# OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of roadway	\$19,871 55
Renewals of rails	2,791 30
Renewals of ties	5,820 24
Repairs and renewals of bridges and culverts	29 20 1,373 54
Total	\$29,885 88
	<b>\$20,</b> 000 00
Maintenance of equipment: Repairs and renewals of locomotives	\$3,777 44
Repairs and renewals of passenger cars	5,117 40
Repairs and renewals of freight cars	3,540 38
Repairs and renewals of work cars	885 20
Repairs and renewals of shop machinery and tools	1,843 88
Other expenses	153 64
Total	\$15,317 89
Conducting transportation:	
Engine and roundhouse men	\$6,024 15
Fuel for locomotives	14,611 55
Water supply for locomotives	1,519 54
Oil, tallow and waste for locomotives	1,059 21
Train service	5,646 90
Train supplies and expenses	1,940 14
Station service	6,901 38
Station supplies	1.065 67
Car per diem and mileage-balance	2,397 88
Loss and damage	209 01
AdvertisingOther expenses	303 68 703 30
-	
Total	\$42,382 33
General expenses:	
Salaries of general officers	\$2,800 00
Salaries of clerks and attendants	2,461 61
General office expenses and supplies	1,181 77 1,206 19
Law expenses	538 68
Stationery and printing	1,198 10
Total	\$9,386 30
Recapitulation of expenses:	
Maintenance of way and structures	\$29,885 83
Maintenance of equipment. Conducting transportation General expenses	15,317 89
Conducting transportation	42,382 33
General expenses	9,386 36
Grand total	\$96,972 3

Percentage of expenses to earnings, 57.33.

#### COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1905.			Juni	E 30, 1906.	YEAR ENDING JUN 30, 1906.		
Item. Tot	Total.	Assets.	Item.	Total.	Increase.	Decrease	
	\$1,250,583 51 165,594 04	Cost of road Cost of equipment Other permanent investments: Betterments not		\$1,865,692 93 205,584 97			
	25,138 11	yet charged off Cash and current assets		10,984 73 57,222 33			
	13,400 00	Other assets: Materials and sup- plies		13,800 00	. 400 00		
	\$1,454,715 66	Grand total LIABILITIES.		\$2,153,284 96	\$698,569 30		
	397,500 00 237,187 46	Capital stock Funded debt Current liabilities Profit and loss		736,648 76 626,500 00 663,214 48 126,921 72	229,000 00 426,027 02		
	\$1,454,715 66	Grand total		\$2,153,284 96	\$698,569 30		

## IMPORTANT CHANGES DURING THE YEAR.

Extension from Dead Water to Landers put in operation February, 1996. Authorized issue of \$1,500,000, 4%, 1st mortgage and refunding bonds July, 1905.

#### SECURITY FOR FUNDED DEBT.

Class of bond or obligation.	WHAT RO	Amo mort per l of lin			
	From-	То—		unt Igage mile ne.	
1st mortgage 5%	Oakland Main line	BinghamQuarry	41.06 1.00	\$5,350	
Consolidated 4%	Same	Same	42.06	4,101	
*1st mortgage and refunding	Oakland	Birch Point	92.67	16,187	

All equipment mortgaged.

<sup>\*</sup>The 1st and refunding bonds, \$1,500,000 will absorb the 1st mortgage 5%, and the consolidated 4%, when they mature.

# 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 employes and laborers.	11 22	939, 1,565 2,504 1,565 1,252 1,252 2,191 1,565 2,191 1,878 1,243 6,886 626	\$2,800 00 2,461 61 4,719 96 2,181 42 3,796 00 2,228 15 2,942 20 2,704 70 8,443 00 4,557 28 3,324 06 2,175 25 10,329 00 939 00	1 57 1 88 1 39 2 40 1 78 2 35 1 23 2 20 2 08 1 77 1 75 1 50
Total (including "general officers")	99	27,848	\$49,540 63	\$1 78
Less "general officers"	6	939	2,800 00	2 98
Total (excluding "general officers")	93	<b>2</b> 6,909	<b>\$46,740</b> 63	\$1 73
Distribution of above: General administration. Maintenance of way and structures. Maintenance of equipment. Conducting transportation.	18	2,504 8,129 5,634 11,581	\$5,261 61 12,504 25 11,324 34 20,450 43	1 54 2 01

Number of officers receiving no compensation, 3.

# TRAFFIC AND MILEAGE STATISTICS.

	Column i number passenge tonnage, mileage, cars, etc.	COLUMNS REVEN AND RA	S F UE TE	OR S
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 rassenger per mile Total passenger earnings. Passenger earnings per mile of road Passenger earnings per train mile		43,089 50,763 826 88	$68 \\ 02 \\ 36 \\ 68$	
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.	70,252 23.05	118,397 118,397 1,932 2	63 02 12 69	260  755 
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.		2,800 1 96,972 1,582	98 53 35 96 86 72	
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.	134,179 2.26 25.58 9.67 6.72 2.95 75.12 11.19 57.92	·		
Train mileage: Mileage of revenue passenger trains Mileage of revenue mixed trains Mileage of revenue freight trains	54,245 5,250 52,038			
Total revenue train mileage	111,533			
Mileage of nonrevenue trains	11,156			

# FREIGHT TRAFFIC MOVEMENT. [COMPANY'S MATERIAL EXCLUDED.]

	Freight originating on this road-whole tons.	Freight rec from conne roads and c carriers— whole tons	TOTAL FREIGHT TONNAGE.		
Commodity.	ating s road— tons.	treceived connecting and other ers—etons.	Whole tons.	Per cent.	
Products of Agriculture: Grain. Flour. Other mill products Hay Tobacco. Cotton Fruit and Vegetables. Canned corn	500 147 100 2,160 2,149 783	7,633 2,3 <b>3</b> 0 273 95 13 42	8,133 2,477 373 2,255 13 42 2,280 783	4.35 1.32 .02 1.20	
Products of Animals: Live stock Dressed meats Other packing-house products. Poultry, game and fish. Wool Hides and leather. Butter and cream.	341 203 412 84 84 107	18 250 95	649 298 685 18 334 177 107	.03 .03	
Products of Mines: Anthracite coal Bituminous coal Ores. Stone, sand and other like articles. Sait.	2,315	837 24,406 2,759 503 115	2,818	.04 13.04 1.47 1.51	
Products of Forests: Lumber Wood and bark. Pulp and paper	39,109 21,667 48,346	11,523	40,182 33,190 48,914	21.47 17.73 26.13	
Manufactures: Petroleum and other oils	359 53	656 369 46 861 153 2,456 271	666 374 161 1,005 153 2,815	.03 .02 .05 1.51 1.01	
Wagons, carriages, tools, etc	52 10 153 619 49	112 98 522 65 1,064 2,648	164 108 675 684 1,113	.03 .03 .06	
Miscellaneous:	432	2,048	3,080	1.00	
Other commodities not mentioned above	1,211	2,780	3,991	2.13	
Total tonnage	121,719	65,441	187,160		

# DESCRIPTION OF EQUIPMENT.

	Number addeduring year.	Total	EQU: WITH	Equi with coup		
Item.		Total number at end of year.	Number.	Name.	Equipment fitted with automatic coupler—number.	
Locomotives—owned and leased: Freight	5	13	13	Westinghouse.	13	
Total locomotives owned and in service	5	13	13		13	
Cars—owned: In passenger service— First-class cars. Combination cars Baggage, express and postal cars Total	<u> </u>	6 3 3 12	3	Westinghouse . Westinghouse . Westinghouse	6 3 3	
In freight service— Box cars Flat cars Total	1	109 68 177	51	Westinghouse Westinghouse	109 68 177	
In company's service— Derrick cars	3 1	1 7 4	7 4	Hand Westinghouse Westinghouse.	1 7 4	
Total	4	12	11		12	
Total cars owned and in service		201				

# MILEAGE.

## MILEAGE OF ROAD OPERATED (ALL TRACKS).

SENTED			LINE REPRESENTED BY CAPITAL STOCK.		BY TOCK.		e c er er		e o e c		Total r operat	New line constructed during year.	R.	AILS.
Line in Use.	Main line.	Branches and spurs.	f etary nies.	perated lease.	operated r contract,	perated trackage	Total mileage operated.	ne noted year.	Iron.	Steel.				
Miles of single track Miles of yard track and sid- ings	60.26	1.00			*****		61.26	11.00	٠	61.26				
Total mileage operated (all tracks)	69.66	1.00				•••••	61.26			65.21				

#### MILEAGE-CONCLUDED.

#### MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK).

	LINE REP BY CAPIT	Tota own	New consi duri	RAILS.		
State or Territory.	Main line.	Branches and spurs.	ul mileage .ed.	line tructed ng year.	Iron.	Steel.
State of Maine	60.26	1.00	61.26	11.00		61.26

#### RENEWALS OF RAILS AND TIES.

New rails laid during the year: Steel, 415 tons; 70 pounds per yard; average price at distributing point, \$34.00.

New ties laid during the year: Cedar, 12,000; average cost, 40 cents.

#### CONSUMPTION OF FUEL BY LOCOMOTIVES.

	COAL-tons.		Soft	Tot	Miles	Ave con per
Locomotives.	Anthracite.	Bituminous.	t Wood—cords.	Total fuel consumed – tons.	les run.	verage pounds pasumed or mile.
Passenger		954 2,467 336 99		954 2,467 336 99	54,245 57,288 7,440 3,716	86.13 90.32
Total		3,856		3,856	122,689	62.86
Average cost at distributing point		<b>\$4.0</b> 0	}			

# BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	Number.	Aggregate In. length.	Minimum In.	Maximum filength.	Item.	Number.	lifeight of lowest above in surface of rail.
Bridges: Iron	11	658	9 28	382	Overhead Highway Crossings:		
Wooden. Total		1,518 2,176	28	556	Overhead Railway Crossings: Bridges	1	14
Trestles	1	500	500	500	bridges	1	14

Gauge of track, 4 feet,  $8\frac{1}{2}$  inches-61.26 miles.

#### TELEGRAPH.

Miles of line, 41.06; of wire, 43. Postal Telegraph CableCompany.

# Report of the Washington County Railway Company for the Year Ending June 30, 1906.

#### HISTORY.

Name of common carrier making this report. Washington County Railway Company.

Date of organization. December 17, 1903.

Under laws of what government, state or territory organized? If more than one, name all; give reference to each statute and all amendments thereof.

General corporation laws of the State of Maine as embodied in the Revised Statutes of the State, and particular reference is made to sections 56 to 64 inclusive of chapter 52, of said Revised Statutes, and also section 1, chapter 51, of said Revised Statutes, so far as applicable.

If a reorganized company, give name of original corporation and refer to laws under which it was organized.

Washington County Railroad Company, charter granted by Legislature of the State of Maine, and approved March 7, 1893. Property purchased by the Washington County Railway Company, at foreclosure sale, under decree of the United States Circuit Court, on December 17, 1903.

## ORGANIZATION.

Name of Directors.	Post-Office Address.	Date of Expiration Term.	of
Lucius Tuttle George F. Evans Joseph W. Symonds George A. Curran Samuel C. Lawrence George Varney Wm. P. Frye Franklin A. Wilson John Ware. William M. Marsh	Boston, Mass Portland, Maine Portland, Maine Calais, Maine Medford, Mass Bangor, Maine Lewiston, Maine Bangor, Maine Waterville, Maine Cherryfield, Maine	Upon election successors.	of

Total number of stockholders at date of last election, 3.

Date of last meeting of stockholders for election of directors, October 18, 1905.

Address of general office, Portland, Me.

Address of operating office, Calais, Me.

## OFFICERS.

Title.	Name.	Location of Office.
President Vice-President Clerk of Corporation Treasurer Paymaster Comptroller Chief Engineer Superintendent General Freight Agent General Passenger Agent Asst. General Passenger and Freight Agent General Baggage Agent Urchasing Agent Car Accountant	George F. Evans	Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Calais, Maine. Cotland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine. Portland, Maine.

# PROPERTY OPERATED-STATE OF MAINE.

Name.	TERMINALS.			Miles of I for each c roads nan
	From-	то-	ine road	ne ass of led.
Washington County Railway	Calais  Ayer's Junction St. Croix Junction Woodland Jet	Washington Jct  Eastport Princeton Woodland	16.72 12.75	
Total				133.17

# PROPERTY OPERATED.

Name.	TERMINALS.			Miles of li for each c roads nan
	From-	To-	line road	ne lass of led.
Washington County Railway	Ayer's Junction St. Croix Junction	Washington Jet  Eastport Princeton Woodland	16.72 17.85	
Total				138.27

# 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.

#### MANNER OF PAYMENT FOR CAPITAL STOCK.

Issued for reorganization: Total number 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,  $3\frac{1}{4}\%$ ; payable January and July. Interest: amount accrued during year, \$87,500; amount paid during year, \$87,517.50.

The entire issue may be retired and paid at par and accrued interest, by the Railway Company or any guarantees of the entire issue, on the 1st day of January, 1924, provided sixty days notice of the intention so to do be given as provided in said mortgage.

#### RECAPITULATION OF FUNDED DEBT.

Mortgage bonds: Amount issued and outstanding, \$2,500,000; interest, amount accrued during year, \$87,500.00; amount paid, \$87,517.50.

## CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A FOR PAYMENT OF CURRENT LI		CURRENT LIABILITIES ACCRUE INCLUDING JUNE 30, 19	
Cash	9,027 61	Loans and bills payable Audited vouchers and ac-	\$50,000 0
Due from solvent companies and individuals	12,467 91	counts	17,170 00 14,604 7
Total—cash and current assets	i	other companies Matured interest coupons un-	1,075 6
Balance—current liabilities	62,809 58	paid (including coupons due July 1,	43,820 0
Total	\$126,670 40	Total-current liabilities.	\$126,670 4

Materials and supplies on hand, \$43,732.05.

#### RECAPITULATION.

## FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Capital stock: Amount outstanding, \$2,500,000; apportionment to railroads, \$2,500,000; 138.27 miles; amount per mile of line, \$18,080.

Bonds: Amount outstanding, \$2,500,000; apportionment to railroads, \$2,500,000; 138.27 miles; amount per mile of line, \$18,081.

Total; Amount outstanding, \$5,000,000; apportionment to railroads, \$5,000,000; 138.27 miles; amount per mile of line, \$36,161.

FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHTS EXCLUDED) THE OPERATIONS OF WHICH ARE INCLUDED IN THE INCOME ACCOUNT.

Washington Country Railroad Company: Capital stock, \$2,500,000; funded debt \$2,500,000; total, \$5,000,000; miles, 138.27; amount per mile of line, \$36,161.

# COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Construction: Cost to June 30, 1905, \$4,775,831.72; cost to June 30, 1906, \$4,779,831.72; cost per mile, \$34,568.83.

Equipment: Cost to June 30, 1905, \$196,050.99; cost to June 30, 1906, \$196,050.99; cost per mile \$1,417.88.

Grand total construction, equipment, etc.: Cost to June 30, 1905, \$4,975,882.71; cost to June 30, 1906, \$4,975,882.71; cost per mile, \$35,986.71.

## INCOME ACCOUNT.

Gross earnings from operation         \$417,727 92           Less operating expenses         358,991 64		
Income from operation	\$58,736	28
Miscellaneous income	1,231	06
Total income	\$59,967	34
Deductions from Income :         \$87,500 00           Interest on funded debt accrued         \$87,500 00           Taxes         2,274 79		
Total deductions from income	\$89,774	79
Deficit	\$29,807	45
Deficit from operations of year ending June 30, 1906	29,807 $11,344$	
Deductions for the year	\$41,151 1,810	
Deficit on June 30, 1906.	\$42,962	80

# EARNINGS FROM OPERATION—ENTIRE LINE.

ltem.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Passenger: Passenger revenue Less repayments— Tickets redeemed Excess fares refunded Other repayments.  Total deductions.  Total passenger revenue  Mail Express Extra baggage and storage Other items.  Total passenger earnings		\$369 47 \$18 35 709 11 \$1,896 93	\$178,250 00 \$17,045 36 9,840 50 3,695 73 543 10 \$209,374 69
Freight: Freight revenue Less repayments. Overcharge to shippers. Total freight revenue. Other items.		\$1,443 70	\$197,561 09 8,295 51
Total freight earnings  Total passenger and freight earnings.			\$205,856 60 \$415,231 29
Other earnings from operation: Rents not otherwise provided for  Total gross earnings from operation—entire line			\$2,496 63 \$417,727 92

# MISCELLANEOUS INCOME.

Item.	Gross income.	Expenses.	Net miscellaneous income.
Rent of real estate	\$128 00		\$128 06
Interest and discount	1,193 06		1,103 06
Total	\$1,231 06		\$1,123 06

# OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of roadway	\$84,927 50
Renewals of rails	2,308 13
Repairs of roadway. Renewals of rails Renewals of ties Repairs and renewals of bridges and culverts	29,833 57
Repairs and renewals of bridges and culverts	23,038 28
Repairs and renewals of fences, road crossings, signs and cattle	0 410 71
guards	3,419 51
Repairs and renewals of ducks and lixtures	11,737 34 169 01
Repairs and renewals of docks and wharves	134 96
stationery and printing	101 00
Total	\$155,568 30
Maintenance of equipment:	
Superintendence	\$2,492 63
Repairs and renewals of locomotives	14,198 03
Repairs and renewals of passenger cars	4,273 26
Repairs and renewals of freight cars	8,322 54
Repairs and renewals of work cars	1,375 25
Stationery and printing	411 79 128 50
	120 00
Total	\$31,202 00
Conducting transportation:	
Superintendence	\$2,518 09
Superintendence Engine and roundhouse men Fuel for locomotives	27,858 47
Fuel for locomotives	00,941 96
Water supply for locomotivesOil, tallow and waste for locomotives	1,696 13
Other appropriate for locomotives	1,323 40 282 24
Other supplies for locomotives	
Train service. Train supplies and expenses	19,765 50 5,525 12
Switchmen, flagmen and watchmen	2,779 48
Telegraph expenses.	3,480 59
Station service	19,552 47
Station supplies	3,422 87
Station supplies. Car per diem and mileage—balance	3,574 47
Loss and damage	2,836 30
Injuries to persons	3,914 50
Clearing wrecks	1,090 01 1,532 92
Advertising	372 15
Rents of buildings and other property	517 00
Rents of buildings and other property	2,606 63
Total	<del></del>
	<b>\$160,590 30</b>
General expenses:	<b>#0 (00 00</b>
Salaries of general officers	\$2,438 22 5,969 71
General office expenses and supplies	616 61
Insurance	2,160 00
Law expenses	158 92
Law expenses	287 58
Total	\$11,631 04
Recapitulation of expenses:	
Maintenance of way and structures	\$115,568 30
Maintenance of equipment	31,202 00
Conducting transportation	160,590 30
General expenses	11,631 04
Grand total	\$358,991 64

COMPARATIVE	GENERAL.	RALANCE	SHEET.

	E 30, 1906. YEAR ENDING 30, 1906.						Е 30, 1905.	Jun
Decrease	Increase.	Total.	Item.	ASSETS.		Total.	Item.	
		\$4,779,831 72		Cost of road	72	\$4,779,831		
		196,050 99		Cost of equipment.			l	
		200,000 00	*******	Cash and current	87	89.759		
\$25,899 (		63,860 82		assets		,		
		,		Other assets:	- 1		ļ	
				Materials and	87	28,356	j	
	\$15,375 18	43,732 05		supplies	- 1		į	
	59 56	4,246 45		Sundries	89	4,186		
					36	347		
347 3				accrued				
	20- 41				08	758		
		1,023 72		not accrued				
	31,618 40	42,962 80		Profit and loss	40	11,344	1	
	\$21,072 37	\$5,131,708 55		Grand total	18	\$5,110,636		
				LIABILITIES.				
		\$2,500,000 00		Capital stock	ഹ	49 500 00A		
		2,500,000 00		Funded debt	nn	2 500 000		
	\$20,221 11	126,670 40		Current liabilities.	29	106 449	ĺ	
	Ψ20,221 11	4.186 89		Suspense account				
		2,200 00		Taxes accrued, not	-	2,200		
	851 26	851 26		yet payable				
***	\$21,072 37	\$5,131,708 55		Grand total	18	\$5,110,636		

## IMPORTANT CHANGES DURING THE YEAR-ENTIRE LINE.

New track near Woodland, Maine, 4.83 miles, and branch track from Woodland Junction to Woodland, Maine, 1.21 miles, were put in operation.

Track abandoned near Woodland, Maine, 5.06 miles.

Mileage added, account re-measurement of Princeton branch, .75 miles.

On account of construction of paper mills and dam by the St. Croix Paper Co. at Woodland (formerly Sprague's Falls), Maine, it became necessary to abandon old track and construct a new one.

## SECURITY FOR FUNDED DEBT.

Class of Bond or Obligation.	WHAT ROAD MORTGAGED.			Amoun mortga mile of
	From-	То—	Miles.	of se per line.
Washington County Railway first mortgage	Calais Ayers Junction St. Croix Junction	Washington Jc Eastport Princeton Woodland	38.27	\$18,081

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. Other officers General office clerks Station agents Other station men Enginemen. Firemen. Conductors. Other trainmen Machinists Carpenters Other shopmen Section foremen. Other trackmen. Switch tenders, crossing tenders, and watchmen Telegraph operators and dispatchers. All other employees and laborers	13 13 25 22 24 12 22 68 68	366 1,276 1,285 6,999 6,195 4,489 4,410 3,235 6,745 737 6,756 3,909 7,619 21,585 2,305 1,138 11,798	\$2,438 22 5,030 00 2,232 50 12,038 10 8,633 90 14,581 35 9,208 30 9,420 51 12,274 64 1,732 55 12,098 00 6,822 30 11,457 50 29,294 05 3,182 15 2,488 55 18,561 80	3 94 1 78 1 72 1 39 3 24 2 99 1 1 82 2 35 1 79 1 75 1 50 1 38 2 19
Total (including "general officers") entire line	302	90,847 366	\$161,554 42 2,438 22	\$1.78 6.66
line  Distribution of above: General administration Maintenance of way and structures Maintenance of equipment. Conducting transportation	292	90,481 1,285 39,621 15,398 34,548	\$159,116 20 \$2,292 50 60,101 65 25,159 70 74,000 57	\$1 78 1 52 1 63

The following general officers receive no compensation:

President, Vice-President, Clerk of Corporation, Comptroller, Treasurer, Chief Engineer, General Passenger Agent, General Freight Agent, Purchasing Agent.

These officers occupy similar positions and perform the same duties for the Maine Central Railroad Company.

# TRAFFIC AND MILEAGE STATISTICS.

	Column for number passengers, tonnage, car mileage, number cars,	COLUMNS REVEN AND RA	UE	Ē
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.	50,429 22.37	178,250 209,374 1,514 1	57 02 69 25	193 556
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	15,780,493 114,128 64.44	1,488	80 01 60 80	$\frac{670}{252}$
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		358.991	10 29 64 31 10 28	915
Car mileage, etc.:  Mileage of passenger cars Average number of passengers 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	3.53 34 10.59 7.87 2.71 100.76 12.80		, , , , , , , , , , , , , , , , , , ,	
Frain mileage: Mileage of revenue passenger trains Mileage of revenue mixed trains Mileage of revenue freight trains	167,054 39,691 116,919			
Total revenue train mileage	323,664	Ì		ĺ
Mileage of nonrevenue trains	18,027	1		

# FREIGHT TRAFFIC MOVEMENT. [COMPANY'S MATERIAL EXCLUDED.]

	Freight originating on this road whole tons.	Freight rec from conne roads and carriers— whole tons	TOTAL FI TONNA	
Commodity.	ing oad-	Freight received from connecting roads and other carriers—whole tons.	Whole tons.	Per cent.
Products of Agriculture:	2,009	0.500	11 500	4.70
Grain Flour	1,206	9,500 3,688	11,509 4,894	$\frac{4.70}{2.00}$
Other mill products	203	2,207	2,410	.98
Hay Tobacco	315 37	675 56	990 93	.40
Cotton	-	288	288	.12
Fruit and vegetables Potatoes	631 2,404	. 655 30	1,286 2,434	.53 .99
Products of Animals:		950	330	99
Live stock	555 881	258 146	813 234	.33 .10
Other packing house products	2,267	379	2,646	1.08
Poultry, Game, and Fish	16,493 51	112 1	16,605 52	$\frac{6.78}{.02}$
Hides and Leather	120	20	140	.06
Products of Mines:			202	
Anthracite coalBituminous coal		305 7,227	$\frac{305}{7,227}$	$\frac{.12}{2.95}$
Coke	2	.,	2	
Ores Stone, sand and other like articles	29,108	814	$\frac{16}{29,922}$	$\substack{.01 \\ 12.21}$
Products of Forests:	90 700	2.010	27.74	11.00
LumberBark	33,739 2,620	2,010	35,749 2,620	14.60 1.07
Wood	68,031	117	68,148	27.83
Manufactures: Petroleum and other oils	85	2,929	3,014	1.23
Sugar	16	462	478	.20
Naval stores Iron, pig and bloom	14 53	15 416	29 469	.01 .19
Iron and steel rails	64	245	309	.13
Other castings and machinery Bar and sheet metal	972 138	4,237 2,610	5, <b>2</b> 09	$\frac{2.13}{1.12}$
Cement, brick and lime	479	17,702	2,748 18,181	$\frac{1.12}{7.42}$
Agricultural implements	671	64	735	.30
Wagons, carriages, tools, etc	94 3	131 183	225 186	.09
Household goods and furniture	495	406	901	.37
Merchandise	3,603	6,416	10,019	4.09
Miscellaneous.				
Other commodities not mentioned above	9,615	4,398	14,013	5.72
Total tonnage—Entire line	176,197	68,702	244,899	100.00

# DESCRIPTION OF EQUIPMENT.

	Num durin	Total at en	EQUI WITH	PMENT FITTED TRAIN BRAKE	Equi- with coup
Item.	Number added during year.	Total number at end of year.	Number.	Name.	Equipment fitted with automatic coupler—number.
Locomotives—owned:					
Passenger		6	6	Westinghouse.	6
Freight		6	6	Westinghouse.	6
Switching		1	1	Westinghouse.	1
Total locomotives owned and in service		13	13		13
Cars owned and leased:					
In passenger service—				İ	
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 cars	*2	133	{ 40 93	Westinghouse . New York Air .	} 133
Flat cars		140	140	New York Air .	140
Other cars in freight service	*2	204			
Total	*4	475	273		273
In company's service—					
Derrick cars		1	1	New York Air .	1
Caboose cars	2	4	} 2	Westinghouse . New York Air .	} 4
Other road cars	2	15	10	New York Air .	10
Total	4	20	11		15
Total cars owned and in service		517	310	)	310

<sup>\*</sup> Decrease.

MILEAGE. MILEAGE OF ROAD OPERATED (ALL TRACKS).

	SENT	REPRE- TED BY AL STOCK.	Line of proprietary companies.	Line o	Line o under etc.	Line o under t rights.	Total mil operated	New line constructed during year.	RA	RAILS.	
Line in Use.	Main line.		f letary mies.	operated r lease.	Line operated inder contract, etc.	perated trackage	mileage ited.	ne ucted year.	Iron.	Stecl.	
Miles of single track Miles of yard	102.49	35.78					138.27	1.73		138.27	
track and sid- ings	11.31	3.70					15.01	1.00	.59	14.42	
Total mileage operated (all tracks)	113.80	39.48					153.28	2.73	.59	152.69	
MILEAGE OF I	line Or	PERATED B	Y STA	TES A	ND TE	RRITO	RIES (S	SINGLE	TRA	ck).	
Maine	102.40	30.68		ļ			133.17	1.38		133.17	

Maine	102.40	30.68	 •••••	 • • • • • • •	133.17	1.38	133.17
New Brunswick		5.10	 	 	5.10	.35	5.10
Total	102.49	35.78	 	 	138.27	1.73	138.27

# MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK).

	SEN	REPRE- TED BY AL STOCK.	Line o under	Total owne	New const durin	RAILS.	
State or Territory.	Main line.	Branches and spurs.		l mileage ed.	line tructed ng year.	lron.	Steel.
State of Maine	102.49	30.68		133.17	1.38		183.17
New Brunswick		5.10		5.10	.35		5.10
Total mileage owned (single track)		35.78		138.27	1.73		138.27

## RENEWALS OF RAILS AND TIES.

\*New rails laid during the year, steel, 541.73 tons; weight per yard 56 pounds; average price per ton at distributing point \$17.15.

New ties laid during the year, cedar 89.150; average price at distributing point 37.3 cents. Hemlock (switch) 1,086; average price at distributing point 68.9 cents. Total number 90,236; average price at distributing point 37.7.

\*New rails laid were second-hand rails purchased from the Maine Central Railroad Company.

## CONSUMPTION OF FUEL BY LOCOMOTIVES.

	Co	L-tons.	Che	sof	Total consi	Mil	Ave con per
Locomotives.	Anthracite.	Bituminous.	Charcoal— bushels.	Soft wood— cords.	Total fuel consumed— tons.	Miles run.	Average pounds consumed per mile.
Passenger		5,370.24			5,307.24	169,380	63.41
Freight		7,284.40			7,284.40	168,368	86.53
Switching		4,079.67			4,079.67	108,791	75.00
Construction		1,184.65			1,184.65	27,751	85.38
Total		17,918.96			17,981.96	474,290	75.56
Average cost at distributing point		<b>\$3.3</b> 6			\$3.36		

# ACCIDENTS TO PERSONS.

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

				1,10	Onto	•							
				RA	ILWA	у Ем	PLOY	EES.					
Kind of Acci- dent.	Train	men.	ers, ci tende	h tend- cossing rs and hmen.	Stat me	tion en.	Trac	km	en.	Other		Tot	al.
deuti	Killed.	Killed. Injured. Killed.		Injured.	Killed.	Injured.	Killed.		Injured.	Kille i	Injured.	Killed.	ınjurea.
Coupling or uncoupling. Collisions Other causes.		1 1 2 4											1 1 2
				1		1							
Kind o	f Acci	dent.	v	Pos clerks press seng Pull emplo	mes- mes- men yees,	Tres			tresp	ot	1	rota	
				Killed.	Injured.	Winsed.	Till A	Injured.	Killed.	Injured.		Killed	Injured.
Collisions Struck by tra or cars— At highwa At other p	y cros oints (	sings along	track.		·			i			1		]
Total			• • • • • • • • • • • • • • • • • • • •		1			1	• • • • • • • • • • • • • • • • • • • •	1	1	••••	
											מ	lota	1.
			s	ummar	у.							Killed	Injured.
Railway emp Postal clerks, Other persons	etc		<b></b> .					• • • • •					4 1 2
Total			•••••	•••••		• • • •		• • • • •				•••	7

# BRIDGES, TRESTLES, TUNNELS, ETc.

Item.	Number.	Aggregate in.	Minimum In. length.	Maximum n. length.	Item.	Number.	Height of lowest above Insurface of the rail.
Bridges:	16	2,043 1	27 0	<b>4</b> 68 8	Overhead Highway Crossings: Bridges	1	16 6
Trestles: Wood	42	5,723 2	26 0	899 6	Overhead Railway Crossings: Bridges	1	16 6

Gauge of track, 4 feet,  $8\frac{1}{2}$  inches-138.27 miles.

# TELEGRAPH.

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Miles of line.	Miles of wire.	Name of Owner.	Name of Operating Company.
136.67	526.42	Western Union Telegraph Co	Western Union Telegraph Co.

# Report of the Wiscasset, Waterville and Farmington Railroad Company for the Year Ending June 30, 1906.

[Narrow Gauge-Two Feet.]

#### HISTORY.

Name of common carrier making this report. Wiscasset, Waterville and Farmton Railroad Company.

Date of organization. March 29, 1901.

Organized under 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.; 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, Maine.

Address of operating office, Wiscasset, Maine.

## NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, General Manager and Chief Engineer, Godfrey P. Farley, Wiscasset, Maine; Vice-President, Albert M. Card, Head Tide, Maine; Clerk, Treasurer and Receiver, William D. Patterson, Wiscasset, Maine; Superintendent, Samuel J. Sewall, Wiscasset, Maine.

## 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, 1,188.

Total: Number of shares issued and outstanding, 2,439.

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

Cla	Ti	ME.	Am	Aικ	Αm	INTEREST.		
ass of bond or ligation.	Date of Issue.	When due.	A mount of authorized Issue.	Amount issued.	Amount outstanding.	Rate-%.	When payable.	Amount accrued during year.
*First mortgage.	July, 1901	July 1931	\$1,000,000.00	<b>\$</b> 671,800	\$671,800	5	July & Jan.	\$33,596

# RECAPITULATION OF FUNDED DEBT.

	A n iss	Aπ	Inter	EST.
Class of Debt.	nount	ount standing.	A mount accrued during year.	Amount paid during year.
Mortgage bonds	\$671,800 00	\$671,800 00	\$33,590 00	

# RECEIVER'S CERTIFICATES.

	Am	A m	Intere	ST.
Date issued.	mount issued.	mount outstanding.	Amount accrued during year.	Rate.
October 7, 1905	\$5,000 00 9,500 00	\$5,000 00 9,500 00	\$134 18 74 57	5 6
Total	\$14,500 00	\$14,500 00	\$208 75	

# CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A FOR PAYMENT OF CURRENT LL		CURRENT LIABILITIES ACCRUITION INCLUDING JUNE 30, 19		ND
Cash	15,019 58	Receiver's Certificates	\$14,500	06
Due from solvent companies and individuals		as collateralAudited vouchers and ac-	48,614	32
Due from subscribers to capital stock		counts	27,848 2,965	
Total-Cash and current assets	\$34,922 50	Matured interest coupons un- paid (including coupons due July 1), including on		
0.55015	ф01,022 00	receiver's certificate	109,507 737	
Balance-Current liabili.	<b>\$169,251</b> 36	Total—current liabilities.	\$204,173	86
Total	\$204,173 86	Total	\$204,173	86

# Materials and supplies on hand, \$2,338.11.

# RECAPITULATION. FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

	Tota.	A ppe to ra	AMOUNT PEI LIN	
Account.	Total amount outstanding.	pportionment railroads.	Miles.	Amount.
Capital stock	\$243,960 00 671,800 00	\$243,900 00 671,800 00		· · · · · · · · · · · · · · · · · · ·
Total	\$915,700 00	\$915,700 00	57.46	\$15,936 30

# COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Total cost construction, equipment to June 30, 1905, \$923,631.95; cost to June 30 1906, \$932,493.25. Total cost per mile of line, construction, equipment, \$16,228.73.

# INCOME ACCOUNT.

	1		=
Gross earnings from operation	\$42,649 74 51,417 66		
Deficit		\$8,767	92
Income from other sources		72	90
Deficit		\$8,695	02
Deductions from income: Interest on funded debt accrued Interest on interest-bearing current liabilities, etc Taxes	331 66		
Total deductions from income		34,210	71
Deficit		\$42,905	73
Deficit from operations of year ending June 30, 1906 Deficit on June 30, 1905		\$42,905 107,211	
Deficit on June 30, 1906	.	\$150,117	59
	1		

# EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Passenger:			
Passenger revenue, including extra bag- gage	\$9,815 93		
Less repayments		\$3 20	
Total passenger revenue			\$9,812 73
Mail			3,752 88
Express			2,403 05
Other items	] 		1 90
Total passenger earnings	 	 	\$16,158 66
Freight:			
Freignt revenue	\$26,929 36		
Less repayments—			
Overcharge to shippers		<b>\$438 28</b>	
Total freight revenue			26,491 08
Total passenger and freight earnings		!	\$42,649 74
Total gross earnings from operation			\$42,649 74

# MISCELLANEOUS INCOME.

Item.	Gross income.	Expenses.	Net miscellaneous income.
Proceeds of sale of fence.  Proceeds of sale of beef Proceeds of sale of oil barrels	\$11 22 6 00 10 56		
Proceeds of sale of old iron Proceeds of sale of tap s. Rent of telephone poles Rent of pile driver.	22 47 1 65 18 00 2 00		
Total	<b>3</b> 72 90		\$72 90

# OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of roadway	\$14,755 75
Renewals of ties	1,471 91
Repairs and renewals of fences, road crossings, signs and cattle	633 37
guardsRepairs and renewals of buildings and fixtures	218 30 268 01
Repairs and renewals of docks and wharves	143 83
Total	\$17,491 17
Maintenance of equipment:	40.050.04
Repairs and renewals of locomotives	\$6,059 24 357 89
Repairs and renewals of freight cars	702 45
Repairs and renewals of work cars.	105 34
Total	
	\$7,224 92
Conducting transportation:	#0.7E F0
Superintendence Engine and roundhouse men.	\$927 50 4,042 07
Fuel for locomotives.	6.318 27
Water supply for locomotives	103 95
Oil, tailow and waste for locomotives	288 68
Train service	3,213 48
Train supplies and expenses	78 49
Switchmen, flagmen and watchmen	1,524 50
Station service	5,621 02
Station supplies	149 76
Loss and damage	53 96 66 90
Rents of buildings and other property	49 05
Stationery and printing	88 60
Stationery and printing	354 67
Total	\$22,880 90
General expenses:	99 499 96
Salaries of general officers	\$2,499 80 294 67
General office expenses and supplies	303 20
Insurance	458 18
Law expenses	259 12
Stationery and printing (general offices)	5 75
Total	\$3,820 67
Recapitulation of expenses:	A1# 10* **
Maintenance of way and structures	\$17,491 17
Maintenance of equipment	7,224 92 22,880 90
Conducting transportation General expenses.	3,820 67
Grand total	
Gradic Ocal	\$51,417 66

Percentage of expenses to earnings, 125.

# COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1905.			Juni	E 30, 1906.	YEAR ENDING JUNE 30, 1906.		
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease.	
		Cost of road Cash and current		\$923,493 25	\$8,861 30		
	-	assets Other assets: Materials and sup-		<b>32,92</b> 2 50	1,307 54		
	11 09	plies		2,338 11	2,320 47		
	107,211 86	Profit and loss		150,117 59	42,905 73		
	\$1,064,476 41			<b>\$1,119,871 4</b> 5	\$55,395 04		
	ma40 600 00	LIABILITIES.		#040 400 00			
	879 860 00	Capital stock Funded debt		\$243,900 00 671,800 00		\$1,060 00	
		Current liabilities		204,171 45		401,000 UU	
	\$1,064,476 41	Grand total		\$1,119,871 45	\$55,395 04		

# IMPORTANT CHANGES DURING THE YEAR.

Receiver appointed October 7, 1905.

# SECURITY FOR FUNDED DEBT.

First mortgage-entire line, 57.46 miles. Equipment all mortgaged.

# EMPLOYEES AND SALARIES.

	DAILES			
Class.	Number.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers. Other offices. General office clerks Station agents Enginemen. Firemen. Conductors. Other trainmen Other shopmen Section foremen. Other trackmen Switch tenders, crossing tenders and watchmen		368 312 221 5,304 1,466 1,088 967 1,155 806 3,516 7,382 1,125	\$2,500 00 927 50 294 67 4,434 02 2,618 86 1,423 21 1,696 63 1,474 40 1,441 92 4,786 75 9,148 36 1,514 25 192 69	2 97 1 33 1 83 1 78 1 30 1 75 1 25 1 78 1 36 1 24
Total (including "general officers")	79	23,839	\$32,456 26	\$1 36
Less "general officers"	1	368	2,500 00	6 89
Total (excluding "general officers")	78	23,471	\$29,950 26	\$1 27
Distribution of above: General administration. Maintenance of way and structures Maintenance of equipment. Conducting transportation	2	368 11,027 806 11,638	\$2,500 00 14,127 80 1,441 92 14,386 54	\$6 89 1 28 1 78 1 23

# TRAFFIC AND MILEAGE STATISTICS.

	Colum numbe passen tonnag car mi	COLUMN REVEN AND RA	UI	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 received from each passenger Average receipts per passenger per mile Total passenger earnings Passenger earnings per mile of road Passenger earnings per train mile.	5,681 11.06	9,81 <b>2</b> 16,158 281	33 03 66 21	742 050
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.	27,144 699,836 12,179 25.77	26,491 26,491 461	97 03 08 04	595 785 892
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	•••••	42,649 742 51,417 844 *8,762	26 64 66 94 77	208 589
Train mileage:  Mileage of revenue passenger trains	3,032 54,423 8,814			
Mileage of non-revenue trains.	24			

<sup>\*</sup> Deficit.

#### DESCRIPTION OF EQUIPMENT

Locomotives: Total locomotives in service, 4.

Cars: Passengerservice—first-class, 2; Miller brake, 2; combination, 1; baggage, express and postal cars, 1; other cars in passenger service, 1; total, 6. Freight service—box (cars, 3); flat cars, 37; total, 73. In company's service—caboose cars, 1; other road cars, 23; total, 24. Total cars in service, 103.

MILEAGE.
MILEAGE OF ROAD OPERATED (ALL TRACKS).

	SEN	REPRE- TED BY AL STOCK.	Line o under age ri		New 1 const durin	RAILS.	
Line in Use.	Main line.	Branches and spurs.	ᅋᅩᅙ	l mileage ated.	line tructed ig year.	Iron.	Steel.
Miles of single track	57.46	2.25		59.71			_
Miles of yard track and sidings	1.50			1.50			
Total mileage operated (all tracks)	58.96	2.25		61.21			

# NEW TIES LAID DURING THE YEAR.

Hemlock, 8,544, average price at distributing point, 14 cents. Oak, 440, price, 14 cents. Cedar, 2,110, price, 11 cents.

# CONSUMPTION OF FUEL BY LOCOMOTIVES.

Passenger, freight, switching and construction: Total bituminous coal, 1,277 tons; miles run, 66,293; average pounds consumed per mile, 51.90; average cost at distributing point, \$4.95.

BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	Number.	Aggregate in length.	Minimum n. length.	Maximum filength.	ltem.	Number.	Height of de lowest shove surface of rail.
Bridges: Iron Wooden Total	21	112 8 3,786 4 3,899 1,491 11		2,133 696	Overhead Highway Crossings: Bridges Overhead Railway Crossings:	1	

# Report of the York Harbor and Beach Railroad Company for the Year Ending June 30, 1006.

#### 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, 1883, 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.; Alvah W. Sulloway, Franklin, N. H.; S. W. Junkins, York Corner, Me.

Expiration of term, October 31, 1906.

Total number of stockholders at date of last election, 86.

Date of last meeting of stockholders for election of directors, October 25, 1905.

Address of general operating office, Boston, Mass.

#### NAMES AND BUSINESS ADDRESSES OF THE PRINCIPAL OFFICERS.

President, Lucius Tuttle, Boston, Mass.; Clerk, F. D. Marshall, 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, Maas.; 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 Harbor, 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 cash, 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.

## CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A FOR PAYMENT OF CURRENT LI	VAILABLE ABILITIES.	CURRENT LIABILITIES ACCRUE INCLUDING JUNE 30, 19	D TO AND
Cash	\$19,199 75 20,000 00	Audited vouchers and accounts	\$4,961 15
and individuals	400 00	Total—current liabilities.	4,961 15
Total-cash and current		Balance-cash assets	34,638 60
assets	<b>\$</b> 39,599 75	Total	\$39,599 75

## 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, 1905, \$300,000; to June 30, 1906, \$300,000; cost per mile \$26,064.29. Equipment furnished by the Boston and Maine Railroad Company.

# INCOME ACCOUNT.

Gross earnings from operation \$37.70 Less operating expenses \$2,50	56 <b>2</b> 0 69 89
Income from operation	\$5,186 31
Miscellaneous income—less expenses	1,485 02
Total income	\$6,671 33
Deductions from income:	931 46
Net income	<b>\$5,739 87</b>
Dividends, 2 per cent, common stock	6,000 00
Deficit from operations of year ending June 30, 1906 Surplus on June 30, 1905	\$260 13 43,714 08
Deductions for year: Amount expended filling Brave Boat Harbor trestle	\$43,453 95 8,815 35
Surplus on June 30, 1906	\$34,638 60

## EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.	
Passenger: Passenger revenue Less repayments— Excess fares refunded		1		
Total passenger revenue			\$24,364	16
Express			826 125	
Total passenger earnings			\$25,316	02
Freight: Freight revenue Less repayments— Overcharge to shippers		į.		
Total freight revenue			\$12,234	78
Other items, storage and miscellaneous			29	79
Total freight earnings			\$12,264	57
Total passenger and freight earnings			\$37,580	59
Other earnings from operation: Telegraph and telephone companies			175	61
Total gross earnings from operation			\$37,756	20

Note: Deduct baggage storage, \$21.40; freight storage and miscellaneous, \$29.79-\$51.19, making gross transportation earnings, \$37,529.40.

# MISCELLANEONS INCOME.

Rent of lands, \$266.01; interest, \$1,219.91; total, \$1,485.02.

# OPERATING EXPENSES.

Item.	Amount.
laintenance of way and structures:	
Repairs of roadway	\$6,855 6
Renewals of rails	665 79
Renewals of ties	2,060 33
Repairs and renewals of bridges and culverts	1,389 8
guards	477 40
Repairs and renewals of buildings and fixtures	2,324 8
guards Repairs and renewals of buildings and fixtures Other expenses	66 0
Total	\$13,839 8
onducting transportation:	
Engine and roundhouse men	\$2,357 18
Fuel for locomotives	4,208 49
Water supply for locomotives	209 0
Oil, tallow and waste for locomotives	68 79
Other supplies for locomotives	5 3
Train service	2,175 2
Train supplies and expenses	275 74
Switchmen, flagmen, and watchmen	607 84
Telegraph expenses	483 66
Station service	2,506 9
Station supplies	136 5
Car per diem and mileage—balance	2,771 13
Hire of equipment—balance	1,989 4
Loss and damage	118 1
Injuries to persons	112 6
Advertising	131 6
Stationery and printing	220 50
Total	\$18,378 18
eneral expenses:	
General office expenses and supplies	62 68
Insurance	286 78
Other expenses	2 4
Total	\$351 9
ecapitulation of expenses:	
Maintenance of way and structures	<b>\$13,839</b> 86
Conducting transportation	18,378 1
General expenses	351 9
Grand total	<b>\$32,569</b> 89

Percentage of expenses to earnings-86.26.

# COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1905.		Assets.	JUNE 3	30, 1906.	YEAR ENDING J 30, 1906.		
Item.	Total.	AGSEIS.	Item.	Total.	Increase.	Decrease.	
		Cost of road Cash and cur-		\$300,000 00			
	41,000 /1	rent assets		39,599 75		\$4,780 99	
	\$344,380 74	Grand total.		<b>\$339,599</b> 75		\$4,780 99	
		LIABILITIES.					
		Capital stock Current liabil-		\$300,000 00			
	43,714 08	ities Profit and loss.		4,961 15 34,638 60	\$4,294 49	9,075 48	
	\$344,380 74	Grand total		\$339,599 75		\$4,780 99	

# 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 All other employees and laborers Total (including "general officers")	9 7 5 5 2 2 2 1 1 2 2 6 1 1 1	1,470 1,075 348 348 215 430 430 1,290 215 215	\$2,513 70 1,526 50 1,213 71 696 21 698 75 881 50 860 00 1,335 00 268 75 107 59	1 42 3 49 2 00 3 25 2 05 2 00 1 50 1 25 50
Less "general officers".  Total (excluding "general officers").  Distribution of above: General administration. Maintenance of way and structures. Conducting transportation.		6,036 1,720 4,316	\$10,701 62 2,795 00 7,906 62	\$1 78

TRAFFIC AND MILEAGE STATISTICS.

	Colum numb passer tonna, milea, cars, e	COLUMNS REVEN AND RA	UE	€
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 Average distance carried, miles Total passenger revenue. Average amount received from each passenger Average receipts per rassenger per mile Total passenger earnings. Passenger earnings per mile of road Passenger earnings per train mile	4.13	24,364	10 02 02 48	713 592
Freight traffic: Number of tons carried of freight earning revenue Number of tons carried one mile. Average distance haul of one ton, miles Total freight revenue 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.		12,234 12,264 1,065	53 11 57 56	448 498
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.		3,280 1 32,569 2,829	30 27 89 70 10 31	749 201
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	3.02 41 4.88 3.31 1.57 16.21 4.90			
Train mileage : Mileage of revenue passenger trains	22, <b>9</b> 92 6,563			
Total revenue train mileage	29,555			
Mileage of nonrevenue trains	13,269			

Freight originating on the road, tons, 5,324; from connecting roads, 17,567; total , 22,891 tons.

MILEAGE.
MILEAGE OF ROAD OPERATED (ALL TRACKS).

	LINE REPRESENTED BY CAPITAL STOCK.		REPRE- FED BY COMPANIED CO.		Line of under rights. Line of under etc.		Total mil			Ls.
Line in Use.	Main line.	Bran's and spurs.	6.8	Line operated under lease.	perated contract,	perated trackage	mileage ted.	ne ucted year.	Iron.	Steel.
Miles of single track Miles of yard track and sid-	11.17	.34			,		11.51			11.51
ings	1.08						1.08		.67	.41
Total mileage operated (all tracks)	12.25	.34					12.59		.67	11.92

## MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK).

		LINE REPRESENTED SO FOR E		New const durir	RA	ILS.
State or Territory.	Main line.	Branches and spurs.	l mileage ed.	line ructed og year.	Iron.	Steel.
State of Maine	11.17	.34	11.51			11.51

# NEW RAILS LAID DURING THE YEAR.

Steel: Second hand,  $100^{1730}$  tons; average price per ton at distributing point, \$20.16.

# NEW TIES LAID DURING THE YEAR.

Oak, 209; average price at distributing point, 35 cents. Cedar, 3,200; average price at distributing point, 57 cents. Chestnut, 214; price 48 cents. Switch, (60 feet), 25; cost, \$1.58. Total, 3,648; average price at distributing point, 56 cents.

# CONSUMPTION OF FUEL BY LOCOMOTIVES.

	COAL	_tons.	Wood	Coke	Total	Miles	Average pounds consumed per mile.	
Locomotives.	Anthracite.	Bituminous.	od-cords.	re—tons.	Total fuel consumed—tons.	es run.		
Passenger. FreightSwitchingConstruction		626 211 31 325		6	632 211 31 325	24,598 6,589 1,169 10,468	64.05 53.94	
Total		1,193		6	1.199	42,824	56.00	
Average cost at distributing point		\$3.16		<b>\$</b> 3.13				

## ACCIDENTS.

Trainmen jumping from trains, injured 1. Other causes: stationmen injured 1, trackmen injured 1. Total 3.

# BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	Number.	Aggregate length.	Minimum length.	Maximum length.	Item.		surface of rail.	Height of
		Ft. In.	Ft. In.	Ft. In.			Ft.	In.
Bridges:					Overhead Highway Crossings:		}	
Wooden	2	63	11	52	Bridges Trestles	1 1	20 19	<b>6</b>
Trestles	8	1,773 11	24	772 10	Total	2		

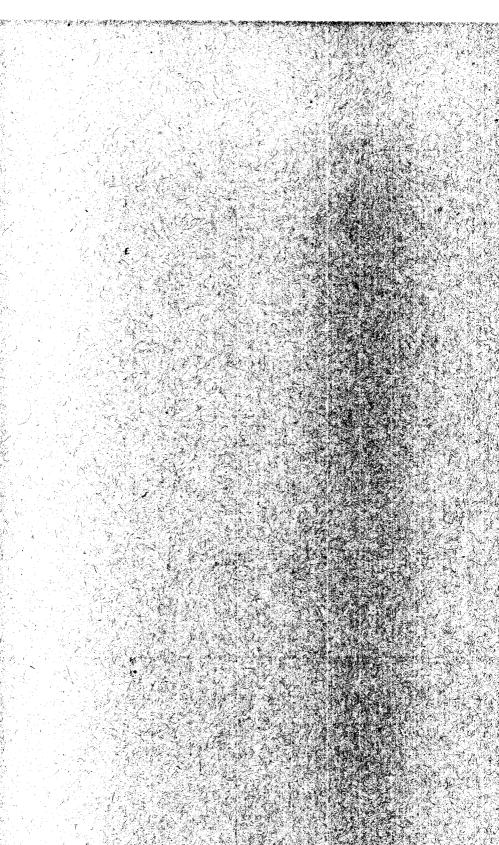
Gauge of track, 4 feet, 8½ inches-11.51 miles.

TELEGRAPH.

# OWNED AND OPERATED BY COMPANY MAKING THIS REPORT.

Miles fo	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, 1906.



## Report of the Atlantic Shore Line Railway for the Year Ending June 30, 1906.

INCLUDING THE OPERATION OF THE PORTSMOUTH, DOVER AND YORK STREET RAILWAY, FROM FEBRUARY 1, WHEN IT WAS PURCHASED BY THE ATLANTIC SHORE LINE RAILWAY.\*

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1906.

INCOME ACCOUNT FOR TEAR ENDING JUNE 50, 1800	·
Gross earnings from operation	9
Operating expenses	1
Net earnings from operation	\$71,839 68
Miscellaneous income:	
Accrued from sinking fund	3,107 89
Gross income less operating expenses	\$74,947 57
Deductions from income:	
Taxes-	
On real and personal property	İ
On capital stock	
On earnings	
Miscellaneous	
Interest—	
On funded debt \$57,443 75	
On floating debt	3
Other deductions from income—	
Over-payment to sinking fund	60,176 38
Net income	\$14,771 19
Dividends 3% on \$285,000, preferred stock	17,100,00
Deficit for year	\$2,328 81
Surplus at beginning of year	8,312 11
Surplus at close of year	\$5,983 30

<sup>\*</sup> Appended to this report is a statement showing the combined earnings of the entire system for the year ending June 30, 1906.

GROSS EARNINGS FROM OPERATION	Э.И.	·
Car earnings -		
Passengers	. \$124,828 12	
Chartered cars	539 30	ľ
Freight and cartage	. 32,023 79	
Mail	. 2,398 32	
Express	3,168 93	
Other car earnings:		
Scrap, etc., sold	. 955 18	
Scrap, etc., sold	1,177 09	\$165,090 7
Miscellaneous earnings—		
Advertising	. \$450 00	;
Advertising	. 834 48	
Sale of power	. 13,909 83	
Other miscellaneous earnings:	,	
Eliot bridge tolls	. 111 35	15,305 6
Total	1	#100 900 9

## OPERATING EXPENSES.

	1		=
Maintenance:			
Way and structures—	A0 U10 90		
Maintenance of track, roadway and bridges	\$6,316 38 4,462 95		
Maintenance of electric line			
Total		\$11,484	96
Equipment—	ł		
Maintenance of steam plant	\$1,400 10		
Maintenance of electric plant, sub-stations and batteries	211 56		
Maintenance of cars	6,429 01		
Maintenance of electric equipment of cars	5,623 32		
Maintenance of miscellaneous equipment	280 24		
Miscellaneous shop expenses	410 19		
Total		14,354	42
Transportation:			
Operation of power plant—	\$7,854 78		
Power plant wagesFuel for power	5,745 63		
Water for power	384 82		
Lubricants and waste for power plant			
Miscellaneous supplies and expenses of power plant	214 84		
Hired power	6,783 61		
Total		21,278	0
Freight expenses		9,507	86
Operation of cars—			
Superintendence of transportation	\$1,999 87		
Wages of conductors Wages of motormen	20,290 45		
Wages of motormen			
Wages of miscellaneous car service employees	1,337 31 4,623 56		
Car service supplies	1.141.311		
Miscellaneous car service expenses	1,231 49		
Mail car employes	243 17		
Cleaning and sanding track	500.88		
Removal of snow and ice	1,022 54		
Total	[]	32,390	58
Maintenance ferry		4,763	
General-			
Salaries of general officers			
Salaries of clerks	3,398 10		
Miscellaneous office expenses	1,071 76		
Advertising and attractions	2,178 77		
Miscellaneous general expenses	685 98		
Damages	941 15		
Legal expenses in connection with damages	639 35		
Rent of land and buildings	125 00		
Rent of crossingInsurance	160 00 2,231 09		
Total		14,777	00
	1		_
Grand total	[	\$108,556	71

## COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1906.)

Jun	E 30, 1905.		Jun	Е 30, 1906.	YEAR END 30, 1	ING JUNE 1906.
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease
	\$1,954,128 45	Construction and equipment		\$4,840,461 54	\$2,886,336 09	
		Current assets, as follows:				
	1,595 07	Cash		10,467 02	8,872 25	,
	25,389 46	Accounts re- ceivable		17,651 70		\$7,737
	4,832 48	Material and		·		
	949 44		•••••	7,807 17	2,974 69	
		counts, insur- ance,taxes,etc		1,683 66	734 22	
		Sinking and other				
	46,458 48	special funds: Sinking fund,	1			
	20,200	Sanford Pow r		51,866 37	E 407 00	
	10,750 00	Company Sinking fund,		01,000 07	5,407 89	
		Mousam River Railroad		11,500 00	750 00	
:	\$2,044,103 38	Total		\$4,941,440 76	\$2,897,337 38	
		LIABILITIES.				
	\$285,000 00	Capital stock, pre-				
		ferred Capital stock, com-		\$1,000,000 00	\$715,000 00	
		mon Funded debt			1,100,000 00	
	010,000 00			1,071,000 00	1,055,000 00	
		Current liabilities as follows:				
	11,085 17	Loansandnotes payable		6.000 00		5,085
	20,618 60			43,477 84		0,000
		1		40,4,1 04	22,000 24	
		Accrued liabilities as follows:				
	3,987 50	Interest on funded debt				
		accrued and				
		not yet due Miscellaneous		<b>13,7</b> 01 25	9,713 75	
		interest ac-				i I
		crued and not yet due		105 00	105 00	
		Rentals accrued and not yet due.		105 15	105 15	
		Miscellaneous		100 10	100 10	
		(specifying same) Accrued acci-				
ĺ	\$7,412 11	dent fund Surplus		1,068 22 5,983 30		\$1,428 8
		_				
	\$2,044,103 38	Total	•••••	\$4,941,440 76	\$2,897,337 38	

## CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to June 30, 1905.	Additions during year.	Deductions during year.	Total cost to June 30, 1906.
Organization		\$159 85		
Engineering and superintendence	•••••	2,519 41		
Right of way		807 72		
Track and roadway construction		19,491 15	•	
${\bf Electric\ line\ construction}$		3,269 27		
Real estate used in operation of road		149 50		
Buildings and fixtures used in operation of road		8,702 71		
Investment real estate		60,000 00		
Power plant equipment		3,366 96		
Shop tools and machinery	•••••	498 21		
Cars		, 8,505 31		
Electric equipment of cars		7,668 90		
Miscellaneous equipment		181 43		
Interest and discount		4,500 00		
Miscellaneous		1,172 02		
Cost of property	\$1,954,128 45	2,765,343 65		
Total	\$1,954,128 45	\$2,886,336 09		\$4,840,464 54

Cost of construction and equipment per mile of road owned, \$68,053.82.

#### CAPITAL STOCK AND FUNDED DEBT. CAPITAL STOCK.

Description.	Total par value authorized.	Number of shares issued.	Par value per share.	Total par value issued.	D Rate.	DIVIDENDS RING YEAR.
Preferred, 1st. Preferred, 2d. Common. Total				\$700,000 00 300,000 00 2,000,000 00 \$3,000,000 00		

Total number of stockholders, 289. Total number of stockholders in this state, 25. Amount of stock held in this state, \$284,600. FUNDED DEBT.

		нон					INTERES	T.
Description.	Date of issue.		Date of Maturity.	Amount Authorized.	Amount Outstanding	Rate. When	payable	Accrued during year.
Atlantic Shore Line Railway	April, 1904 January, 1898 March, 1897 1903 2d mortg. 1905	20 20 20 20	July, 1928 December, 1912 January, 1924 October, 1934 July, 1908 1917 1923 1925		246,000 00 59,000 00 120,000 00 361,500 00 74,500 00 200,000 00 450,000 00	5 Jan. 6 June 5 Jan. 5 5 Oct. 6 5 Jan. 6 6 Sept. 4½ June 5 June	and July and Dec and July and Apr and July and Mar and Dec and Dec	

Per mile of single track owned, 75.021 miles. Capital stock outstanding, \$39,988.80. Funded debt outstanding, \$24,939.68.

## DESCRIPTION OF ROAD AND EQUIPMENT.

Track.	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first main track)	71.127	2.783		73.91
Total length of main track	71.127	2.783		73.91
Length of sidings and turnouts	3.894	.11		4.004
Total computed as single track	75,021	2.893		77.914
Railway located outside of Maine		2.893		2.893
Cars, etc.		With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars		18	[	18
Open passenger cars		26		26
Total passenger cars		44		44
Freight cars			10	10
Mail cars		1		1
Work cars			9	9
Snow plows	••••	• • • • • • • • • • • • • • • • • • • •	5	5
Miscellaneous:		,		
Freight meters		3		3
Ferry boat		• • • • • • • • • • • • • • • • • • • •		1
Steamer				1
Spearier	i			

## MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	667,178
Freight, mail, and express car mileage	3,224
Total car mileage.	670,402
Passenger car hours	66,243
Freight, mail, and express car hours	1,520
Total car hours	738,165
Fare passengers carried	2,496,562
Transfer passengers carried	310,287
Total passengers carried	2,806,849
Average fare, revenue passengers	.05
Average fare, all passengers (including transfer passengers)	.0445
Car earnings per car mile	.247
Miscellaneous earnings per car mile	.023
Gross earnings per car mile	.27
Car earnings per car hour	.223
Miscellaneous earnings per car hour	.0207
Gross earnings per car hour	. 244
Operating expenses per car mile	.157
Operating expenses and taxes per car mile	.161
Operating expenses per car hour	.147
Operating expenses and taxes per car hour	.15
Operating expenses per cent of gross earnings	60.1
Operating expenses and taxes per cent of gross earnings	61.5
Average number of employes, including officials, during year	175
Aggregate amount of salaries and wages paid	\$71,059 69

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Atlantic Shore Line Railway, Sanford, Maine.

#### OFFICERS OF THE COMPANY.

President, E. M. Goodall, Sanford, Me.; Vice-President, I. L. Meloon, 30 Pine St., New York, N. Y.; Secretary, F. J. Allen, Sanford, Me.; Treasurer, L. B. Goodall, Sanford, Me.; Auditor, F. S. Donnell, 53 State St., Boston, Mass.; General Manager, G. A. Murch, Kennebunkport, Me.

#### DIRECTORS OF THE COMPANY.

E. B. Goodall, Sanford, Me.; L. L. Meloon, 30 Pine St., New York, N. Y.; F. J. Allen, Sanford, Me.; L. B. Goodall, Sanford, Me.; Frank F. Copewall, Boston, Mass.; F. S. Donnell, 53 State St., Boston, Mass.; Geo. B. Goodall, Sanford, Me.

Date of close of fiscal year, June 30. Date of stockholders' annual meeting, second Tuesday in August.

# STATE OF MAINE, SS.

Personally appeared before me Ernest M. Goodall, Presiden z, and Geo. A Murch, General Manager of the Atlantic Shore Line Railway Company, who, being duly sworn, do depose and say that they caused the foregoing statements to be prepared by the proper officers and agents of this company, and having carefully examined the same, declare them to be a true, full, and correct statement of the condition and affairs of said company, for the financial year ending June 30, A. D. 1906, according to the best of their knowledge and belief.

ERNEST M. GOODALL, President. GEO. A. MURCH, General Manager.

Sworn and subscribed to before me this 20th day of September, A. D. 1906.

EDWARD E. HUSSEY,

[Seal]

Notary Public.

Combined Statement of Earnings and Expenses for the Portsmouth, Dover & York Street Railway for Seven Months, from July 1, 1905 to January 31, 1906, and the Atlantic Shore Line Railway from July 1, 1905 to June 30, 1906.

THE ATLANTIC SHORE LINE FIGURES INCLUDE THE FORMERLY PORTSMOUTH DOVER & YORK STREET RAILWAY FROM FEBRUARY 1ST TO JUNE 30TH.

\$102,953 49 165,090 73		: :
	\$268,044 22	
·	15,864 84	
	3,107 89	\$287,016 <b>9</b> 5
	\$559 18 15,305 66	\$268,044 22 \$559 18 15,305 66 

## COMBINED STATEMENT OF EARNINGS AND EXPENSES-CONCLUDED.

Operating expenses:  Maintenance way and structure— Portsmouth, Dover & York (7 months) Atlantic Shore Line			
Total		\$16,588 03	
Maintenance of equipment— Portsmouth, Dover & York	\$5,125 <b>9</b> 1 14,354 42		
Total		19,480 33	
Operation power plant— Portsmouth, Dover & York	\$15,505 64 21,278 08		
Total		36,783 72	
Operation of cars— Portsmouth, Dover & York Atlantic Shore Line	\$15,585 32 32,390 58		
Total		47,975 90	
General expense— Portsmouth, Dover & YorkAtlantic Shore Line			
Total		23,332 56	
Maintenance of ferry— Portsmouth, Dover & York Freight service—			
Atlantic Shore Line	,		
Total operating expenses			\$166,745 65
Net earnings			\$120,271 30
Deductions from income: Taxes— Portsmouth, Dover & York	\$1,030 00 2,477 63		
Total	<u>-</u>	\$3,507 63	
Interest on funded debt— Portsmouth, Dover & YorkAtlantic Shore Line	\$20,562 50 57,443 75		
Total		78,006 25	
Interest on notes— Portsmouth, Dover & YorkAtlantic Shore Line	\$274 40 105 00		
Total		379 40	
Overpayment to sinking fund		150 00	
			82,043 28
Total deductions			02,050 20
Total deductions			ļ
			\$38,228 02 17,100 00

# Report of the Auburn and Turner Railroad Company from November 4, 1905 to June 30, 1906.

November 4, 1905 to June 30, 1			
Gross earnings from operation	\$14,350 73 8,861 92		
Net earnings from operation		<b>\$5,4</b> 88	81
Gross income less operating expenses		\$5,488	81
Deductions from income:			
Interest on funded debt		3,125	06
Surplus for year		<b>\$2,363</b>	81
GROSS EARNINGS FROM OPERATION	٦.		_
Car earnings— Passengers Freight	\$10,381 20 3,416 06	\$13,797	26
Miscellaneous earnings— Advertising	\$50 00 503 47	553	4'
Total		\$14,350	78
Maintenance: Way and structures— Maintenance of track and roadway		\$32	55
Way and structures—		\$32	52
Equipment— Maintenance of electric plant Maintenance of cars	\$81 68 26 15		
Total		107	8
Transportation: Operation of power plant— Power plant wages Hired power.	\$982 58 3,479 30		
Total		4,461	88
Operation of cars— Wages of conductors Wages of motormen Wages of miscellaneous car service employees Wages of car house employees Cleaning and sanding track Removal of snow and ice	\$1,072 15 906 96 26 83 9 00 18 01 54 77		
Total		2,087	79
General: Salaries of general officers. Salaries of clerks Printing and stationery. Miscellaneous office expenses. Miscellaneous general expenses Rent of tracks and terminals. Insurance.	\$1,677 89 84 67 8 60 16 01 30 37		
Total		2,171	Θ
Grand total		\$8,861	
WARRIOR WOMAN TERRETARIST TERRETARIST TO THE TOTAL TRANSPORT TO THE TOTAL TRANSPORT TO THE TOTAL TRANSPORT TO THE TOTAL TRANSPORT TO THE TOTAL TRANSPORT TO THE TOTAL TRANSPORT TO THE TOTAL TRANSPORT TO THE TOTAL TRANSPORT		Φ0,001	01

#### COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1906).

JUNE 30, 1905.			Juni	E 30, 1906.	YEAR ENDING JUNE 30, 1906.			
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease		
		Construction and equipment		\$224,784 50				
		Current assets, as follows: Cash		1,943 83				
		ceivable Material and		233 31				
		supplies Prepaid ac-		215 50				
		counts	<u> </u>	186 67	  -			
		Total		\$227,363 81				
		LIABILITIES.						
		Capital stock, pre- ferred Capital stock, com-		\$35,000 00				
		mon Funded debt		65,000 00 125,000 00				
1		Surplus		2,363 81				
1		Total		\$227,363 81				

## CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to June 30, 1906.	Additions during year	Deductions during year	Total cost to June 30, 1906.
Organization Engineering and superintendence Track and roadway construction Electric line construction Real estate used in operation of road Buildings and fixtures used in operation of road Power plant equipment Cars Electric equipment of cars Interest and discount Total	\$5,840 88 7,860 07 129,241 93 23,945 56 285 00 7,392 71 17,905 73 18,118 95 13,408 41 785 22 \$224,784 50	ar.	ar.	

Cost of construction and equipment per mile of road owned, 24,976 05.

# CAPITAL STOCK AND FUNDED DEBT. CAPITAL STOCK.

	Tot	Numbe	Par per	Total issue		PIVIDENDS RING YEAR.
Description.	Total par value authorized	mber of res issued.	value share.	al par value ied.	Rate.	Amount.
Preferred Common Total	\$35,000 00 65,000 00 \$100,000 00	650	\$100 00 100 00 \$100 00			

Total number of stockholders, 88. Total number of stockholders in this state, 83. Amount of stock held in this state, \$15,900.

#### FUNDED DEBT.

Description.	Date of issue.	Term of years.	Date of Maturity.	A mount A uthorized .	Amount outstanding	INTEREST	Accrued during year.
20 year gold bonds				\$125,000 00 \$125,000 00		5 Jan. and July	\$3,125 00

Per mile of single track owned, 9 miles. Capital stock outstanding, \$11,111.00. Funded debt outstanding, \$13,889.00. Total, \$15,000.

## DESCRIPTION OF ROAD AND EQUIPMENT.

Length of road (first main track)   8.50		D EGU	II MIMINI.		
Total length of main track	Track.	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of sidings and turnouts	Length of road (first main track)	8.50		3.50	12.00
Total computed as single track   3.00   3.50   12.	Total length of main track	8.50		3.50	12.00
Cars, etc.	Length of sidings and turnouts	.50			.50
Closed passenger cars   2	Total computed as single track	9.00		3.50	12.50
Open passenger cars         2           Total passenger cars         4           Freight cars—box         1           motor flat         1           trailers, flat         3           Work cars         1           Snow plows         1           Total         7           MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS           Passenger car mileage         69.8           Freight, mail and express car mileage         80.2           Passenger car hours         7           Total car mileage         80.3           Passenger car hours         7           Total car mileage         57.6           Passenger carried         57.6           Total passengers carried         57.6           Average fare, revenue passenger         80.           Car earnings per car mile         .1           Miscellaneous earnings per car mile         .0           Car earnings per car hour         3.6           Miscellaneous earning per car hour         1	Cars, etc.		equipment.	Without electric equipment.	Total number.
Total passenger cars.	Closed passenger cars			2	2
Total car mileage	Open passenger cars			2	2
trailers, fiat	Total passenger cars		••••	4	4
Show plows	Freight cars—box		::}	1	} 5
Total	Work cars			1	1
MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.	Snow plows			1	1
Passenger car mileage.         66,8           Freight, mail and express car mileage         10,8           Total car mileage.         80,2           Passenger car hours.         3,8           Freight, mail and express car hours.         7           Total car hours.         4,5           Fare passengers carried         57,6           Average fare, revenue passenger.         \$0,0           Car earnings per car mile.         .1           Miscellaneous earnings per car mile         .0           Car earnings per car hour         3.6           Miscellaneous earning per car hour         .1	Total			7 4	11
Freight, mail and express car mileage         10,8           Total car mileage         80,2           Passenger car hours         3,8           Freight, mail and express car hours         4,5           Total car hours         4,5           Fare passengers carried         57,6           Average fare, revenue passenger         \$0,0           Car earnings per car mile         .17           Miscellaneous earnings per car mile         .00           Gross earnings per car mile         .00           Car earnings per car hour         3,6           Miscellaneous earning per car hour         1.1	MILEAGE, TRAFFIC AND MISCELL	ANEOU	IS STATI	STIUS.	
Total car hours	Passenger car mileage				69, <b>3</b> 60 10,890
Total passengers carried	Total car mileage				80,250 3,824 728
Average fare, revenue passenger.         \$0.           Car earnings per car mile.         .17           Miscellaneous earnings per car mile.         .00           Gross earnings per car mile.         .17           Car earnings per car hour.         3.6           Miscellaneous earning per car hour.         .1	Total car hours Fare passengers carried				4,552 57,672
Car earnings per car hour	Average fare, revenue passenger				57,672 \$0.18 .1719 .0069
	Gross carnings per car mile			]	.1788 3.031 .121
Operating expenses per car hour	Gross earnings per car hour	s, durin	g year		3,152 .1103 1.9459 61.7 11 \$4,373.21

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Auburn and Turner Railroad Company, Turner, Me.

#### HISTORICAL SKETC | OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

Chartered under a special act of the Legislature, approved February 11, 1903. Certificate approving organization of corporation and acceptance of charter, July 23, 1904. Commenced construction August 22, 1904. Commenced operation November 4, 1905.

#### OFFICERS OF THE COMPANY.

President, Frank W. Dana, Boston, Mass.; Vice-President, Harry Manser, Auburn, Me.; Secretary, A. L. Kavanagh, Lewiston, Me.; Treasurer, Edgar S. Hill, 510 Tremont Building, Boston, Mass.; Auditor, Jessie D. Dana, St. Louis, Mo.; General Manager and Superintendent, H. B. Potter, Turner, Me.

#### DIRECTORS OF THE COMPANY.

Frank W. Dana, Boston, Mass.; Harry Manser, Auburn, Me.; A. L. Kavanagh, Lewiston, Me.; Edgar S. Hill, Boston, Mass.; Jessie D. Dana, St. Louis, Mo.; E. L. Bradford, Auburn, Me.; F. C. Farr, Lewiston, Me.

Date of close of fiscal year, June 30, 1906. Date of stockholders' annual meeting, December 1, 1905.

#### COMMONWEALTH OF MASSACHUSETTS, | ss. COUNTY OF SUFFOLK,

Personally appeared before me Edgar S. Hill, Treasurer of the Auburn and Turner Railroad Company, who, being duly sworn, does depose and say that he caused the foregoing statements to be prepared by the proper officers and agents of this company, and having carefully examined the same, declares them to be a true, full and correct statement of the condition and affairs of said company, for the financial year ending June 30, A. D. 1906, according to the best of his knowledge · and belief.

EDGAR S. HILL.

Sworn and subscribed before me, this 13th day of November, A. D. 1906. FRANK W. DANA.

[Seal]

Notary Public.

STATE OF MAINE. COUNTY OF ANDROSCOGGIN, SS.

Personally appeared before me Henry B. Potter, General Manager and Superintendent of the Auburn and Turner Railroad Company, who, being duly sworn, does depose and say that he caused the foregoing statements to be prepared by the proper officers and agents of this company, and having carefully examined the same, declares them to be a true, full, and correct statement of the condition and affairs of said company, for the financial year ending June 30, A. D. 1906, according to the best of his knowledge and belief.

HENRY B. POTTER.

Sworn and subscribed before me, this 15th day of November, A. D. 1906. HARRY MANSER,

Justice of the Peace.

## Report of the Augusta, Winthrop and Gardiner Railway for the Year Ending June 30, 1906.

## INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1906.

Gross earnings from operation	
Operating expenses	
Net earnings from operation	\$41,126 82
Miscellaneous income:	
Vending machines	114 51
Gross income less operating expenses	\$41,541 33
Deductions from income:	
Taxes	
On real and personal property\$234.04	
State621.25	
Interest—	
On funded debt17,860.33	
On floating debt4,293.94	23,009 56
Net income	\$18,531 77
Deductions from net income:	
Dividends 2% \$300,000 common stock	6,000 00
Surplus	\$12,531 77
Surplus at beginning of year	31,804 40
Surplus at close of year	\$44,336 17
}	

## GROSS EARNINGS FROM OPERATION.

Car earnings: Passengers	\$98,629 06 1,495 78	s	
Mail Express	922 56 1,802 85		18
Miscellaneous earnings: Advertising	400 00		
Sale of power	231 54		54
Total		\$103,481	78

## OPERATING EXPENSES.

Maintenance:		
Way and structures—		
Maintenance of track and roadway	<b>\$9,391</b> 35	
Maintenance of electric line	1,368 49	
Maintenance of buildings and fixtures	384 33	
Total		\$11,144 17
Equipment-		
Maintenance of steam plant	758 48	
Maintenance of electric plant	169 54	
Maintenance of cars	3,141 19	
Total		4,069 21
Transportation:		
Operation of power plant-		
Power plant wages	\$4,408 79	
Fuel for power	11,780 84	
Lubricants and waste for power plant	282 10	
Miscellaneous supplies and expense of power plant	124 96	
Total		16,596 69
Operation of cars—		
Wages of conductors	<b>\$6,961 9</b> 0	
Wages of motormen	6,961 90	
Wages of express car	1,023 37	
Wages of car house employees	3,278 91	
Miscellaneous car service expenses	2,649 17	
Eleaning cars, and pay of Watchman	730 00	
Removal of snow and ice	823 52	
Total		22,428 77
General:		
Salaries of general officers and clerks	\$2,385 71	
Printing and stationery	500 00	
Miscellaneous general expenses	1,879 29	
Park expenses	700 00	
Insurance	2,351 07	
Total		\$7,816 07
Grand total		\$62,054 91

## COMPARATIVE GENERAL BALANCE SHEET. (Showing Condition at Close of Business June 30, 1906.).

	YEAR I JUNE 3	30, 1906.	June	Aggets		JUNE 30, 1905.	
Decrease	Increase.	Total.	Item.	Assets.			Item.
				Construction and	42	\$807.384	
	\$6,152 87	\$813,537 29		equipment		*	
				Current Assets, as follows:			
\$2,289 2						10,345 535	
23 2			511 87	ceivable			Ī
	1 240 34		12.027.38	Material and supplies	04	10,787	1
			í i	Prepaid accounts	43	615	ĺ
32 2		21,178 36	583 23	insurance	_		
	\$5,048 51	\$834,715 65		Total	14	\$829,667	
				LIABILITIES.			İ
			200 000 e0	Capital stock, com- mon\$	00	\$300,000	
	\$27,000 00	<b>\$728,500 00</b>	428,500 00	Funded debt Current liabilities as follows:	00	401,500	
					00	84,150	
\$33,960 0			50,190 00	payable Accounts pay-	9,1	2,814	
1,467 8			1,346 47	able	- 1	•	
·			-		00	275	
70 0		51,741 47	205 00	est on funded debt unpaid	i		ĺ
				Accrued liabilities			
			Ì	funded debt	88	7,859	
	1,227 62		9,087 50	accrued and not yet due	İ		
				Miscellan eous interest ac- crued and not	55	1,263 (	
213 0		10,138 01	1,050 51	yet due			İ
	\$12,531 77	\$44,336 17		Surplus	40	31,804 4	
	\$5,048 51	\$834,715 65		Total	14	\$829,667 1	

## CONSTRUCTION AND EQUIPMENT.

Account.	Totol cost to June 30, 1905.	Additions during year.	Deductions during year.	Total cost to June 30, 1906.
Right of way Track and roadway construction Electric line construction Cars Electric equipment of cars Miscellaneous equipment		1,442 06 108 68 2,220 37 2,025 07		•••••
Total	\$807,384 42	\$6,152 87	***************************************	\$813,537 29

#### CAPITAL STOCK AND FUNDED DEBT.

#### CAPITAL STOCK.

	Total p	Numbe	Par va per sh	Total I		VIDENDS ING YEAR.
Description.	oar value	er of issued.	value share.	oar value	Rate.	Amount
Common	\$300,000 00	3,000	\$100 00	\$300,000 00	2	\$6,000 00

Total number of stockholders, 21. Total number of stockholders in this state, 21. Amount of stock held in this state, \$300,000.

#### FUNDED DEBT.

		чон				Interest.			
Description.	Date of issue.	Term of years.	Date of maturity.	authorized.	Amount outstanding	Wher	n payable.	Accrued during year.	
Augusta, Hallowell and Gardiner R. R., 1st mortg. Augusta, Hallowell and Gardiner Railroad Augusta, Winthrop and Gardiner Ry., 1st mortg Augusta, Winthrop and Gardiner Ry., gen. mortg Total	1902 1905	50 50 30	1910 1951 1952 1935	\$250,000 <b>00</b> 150,000 00	96,000 00 82,500 00	Jan. Jan.	& July & July & July & July	\$630 00 9,580 00 3,525 33 4,125 00 \$17,860 33	

Per mile of single track owned, 27,909 miles. Capital stock outstanding, \$10,749.22. Funded debt outstanding, \$15,352.78. Total \$26,102.78.

## DESCRIPTION OF ROAD AND EQUIPMENT.

DESCRIPTION OF ROAD AND	FOOT	PMENT.		
Track.	Leased. Owned.		Operated under trackage rights.	Total operated.
Length of road (first main track)	26.665			. 26.665
Total length of main track				-
Length of sidings and turnouts	ļ			
Total computed as single track	27.909			-
Cars, etc.		With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars			2	. 12
Open passenger cars		1	ıı	. 11
Combination closed and open passenger cars			1	. 1
Total passenger cars			4	. 24
Express cars			1	
Work cars			3 5	2
Snow plows			3	
Miscellaneous	:		5 1	5
Total	• • • • • • • • •	30	6	
MILEAGE, TRAFFIC AND MISCELL	ANEOU	3 STATIS	TICS.	
Passenger car mileage				437,296
Freight, mail and express car mileage		• • • • • • • • • • • • • • • • • • • •		24,536
Total car mileage				461,832
Fare passengers carried			••••	2,059,236
Transfer passengers carried				26,783
Total passengers carried			• • • • •	2,086,019
Average fare, revenue passengers				.047
Car earnings per car mile			- 1	.2227
Miscellaneous earnings per car mile		••••••		.0013
Gross earnings per car mile	• • • • • • • • • • • • • • • • • • •			.2240
Operating expenses per cent of gross earnings	•••••	• • • • • • • • • • • • • • • • • • • •		59.90
Average number of employes, including officials				50
Aggregate amount of salaries and wages paid	• • • • • • • •	• • • • • • • • • • • • • • • • • • • •		33,932.94

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Augusta, Winthrop and Gardiner Railway, Augusta, Me.

#### OFFICERS OF THE COMPANY.

President, J. Manchester Haynes, Augusta, Me.; Secretary, H. M. Heath, Augusta, Me.; Treasurer and General Manager, Geo. E. Macomber, Augusta, Me.; Superintendent, L. F. Taylor, Augusta, Me.

#### DIRECTORS OF THE COMPANY.

J. Manchester Haynes, Augusta, Me.; Geo E. Macomber, Augusta, Me.; John F. Hill, Augusta, Me.; Thos. J. Lynch, Augusta, Me.; Fred G. Kinsman, Augusta, Me.; Fred S. Thorne, Gardiner, Me.; Percy V. Hill, Augusta, Me.; Chas. A. Milliken, Augusta, Me.; M. V. B. Chase, Augusta, Me.

Date of close of fiscal year, June 30. Date of stockholders' annual meeting first Monday after July 4th.

STATE OF MAINE. (88.

Personally appeared before me Geo. E. Macomber, Treasurer, and L. F. Taylor Superintendent, of the Augusta, Winthrop and Gardiner Railway Company, who, being duly sworn, do depose and say that they caused the foregoing statements to be prepared by the proper officers and agents of this company, and having carefully examined the same, declare them to be a true, full, and correct statement of the condition and affairs of said company, for the financial year ending June 30, A. D. 1906, according to the best of their knowledge and belief.

GEO. E. MACOMBER, L. F. TAYLOR.

Sworn and subscribed before me, this 16th day of July, A. D. 1906.

EUGENE C. CARLL,
Justice of the Peace.

# Report of the Bangor and Northern Railroad Company, from July 29, 1905 to January 31, 1906, (Six months).

INCOME ACCOUNT FOR SIX MONTHS, ENDING JANUARY 31, 1906.

Gross earnings from operation		
Operating expenses		
Net earnings from operation	\$6,113	45
Gross income less operating expenses	\$6,113	45
Deductions from income:		
Taxes-		
On real and personal property		
Interest—		
On floating debt	2,143	70
Net income	\$3,969	75
Surplus for the six months	\$3,969	75
Surplus at close of six months	\$3,969	75

#### GROSS EARNINGS FROM OPERATION.

1 1	
<b>\$10,961</b> 19	
20 00	
505 56	\$20,649-64
	\$20,715 86
	. 20 00 9,162 89

## OPERATING EXPENSES.

No.		
Maintenance:		_
Way and structures—		
Maintenance of track and roadway	\$326 38	
Maintenance of electric line	452 29	
Maintenance of buildings and fixtures	1 778 601	
5		41 550 05
Total		\$1,552 27
Equipment—	1	
Maintenance of steam plant	\$56 09	
Maintenance of electric plant	347 77	
Maintenance of cars		
Maintenance of electric equipment of cars	790 86 52 33	
Maintenance of miscellaneous equipment	52 33	
Maintenance of miscellaneous equipment	20 67	
Total		1,947 41
Marka an antation .		
Transportation: Operation of power plant—	i	
Power plant wages	\$220 S0	
Hired power	3,298 29	
		0.510.00
Total	••••	3,519 09
Operation of cars—		
Superintendence of transportation	\$354 72	
Wages of conductors	965 30	
Wages of motormen	975 19	
Wages of miscellaneous car service employees	2,721 25	
Wages of car house employees		
Car service supplies		
Miscellaneous car service expenses		
Removal of snow and ice	324 67	
Total		5,844 39
General-		
Salaries of general officers	\$187 51	
Salaries of clerks	154 79	
Printing and stationery		
Miscellaneous office expenses	240 00	
Stores expenses	2 20	
Advertising and attractions	118 93	
Miscellaneous general expenses	290 58	
Damages	72 00	
Miscellaneous legal expenses	43 90	
Rent of land and buildings		
Rent of tracks and terminals	254 03	
Insurance	362 40	
Total		1,739 25
Grand total	-	\$14,602 41
WARMER COVERED TO THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE		Ψ12100% #I

## COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business January 31, 1906.)

JUNE 30, 1905.			JANUARY 31, 1906.		YEAR ENI 31,	OING JAN. 1906.
Item.	Total.	ASSETS.	Item.	Total.	Increase.	Decrease
		Construction and equipment	\$187,93924	<b>\$</b> 187,939 24		
		Current assets, as follows: Cash	25,835 46			
		Material and supplies				
1_		counts	471 90	28,172 75		
		Total		\$216,111 99		
		LIABILITIES.				
		Capital stock, com- mon		<b>\$150,000 00</b>		
ļ		Current liabilities as follows:	1 1			
		Accounts payable	[	61,859 66		
		Accrued liabilities as follows:				
		Taxes accrued and not yet due Surplus		282 58 3 <b>,9</b> 69 75		
-		Total		\$216,111 99		

## CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to July 29, 1905.	Additions during year.	Deductions during year.	Total cost to January 31, 1906.
Track and roadway construct-		<b>\$12,126 5</b> 3		
Electric line construction		3,733 48		
Real estate used in operation of road		16,000 00		
Power plant equipment	<b></b>	5,029 74		
Miscellaneous equipment		1,117 39		
Total	\$149,932 10	\$38,007 14		\$187,939 24

#### CAPITAL STOCK AND FUNDED DEBT.

#### CAPITAL STOCK.

Description.	Total par value authorized.	Number of shares issued.	Par value per share.	Total par value issued.	Du Rate.	PIVIDENDS RING YEAR. Amount
Continon	\$150,000 00	1,500	\$100	\$150,000 00		

Total number of stockholders, 5. Total number of stockholders in this state, 5. Amount of stock held in this state, \$150,000.

## DESCRIPTION OF ROAD AND EQUIPMENT.

Track.	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first main track)	26.25		.25	26.50
Total length of main track	26.25		.25	26.50
Length of sidings and turnouts	1.83			
Total computed as single track	28.08		.25	28.33
Cars, etc.		With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars		2		2
Open passenger cars		1		1
Combination closed and open passenger cars		2		2
Total passenger cars		5		5
Freight cars		3	20	23
Snow plows		1		1
Total		9	20	29

## MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	58,204 33,679
Total car mileage	91,283 4,840 3,922
Total car hours	8,762 45,189
Total passengers carried Average fare, revenue passengers Car earnings per car mile	45,189 .242 .215 .001
Gross earnings per car mile	.216 2.35 .007
Gross earnings per car hour.  Operating expenses per car mile  Operating expenses and taxes per car mile  Operating expenses per car hour.  Operating expenses and taxes per car hour.  Operating expenses per cent of gross earnings.  Operating expenses and taxes per cent of gross earnings.  Average number of employes, including officials, during year.  Aggregate amount of salaries and wages paid.	2.357 .159 .161 1.66 1.68 70.4 71.3 40 \$12,945.12

#### SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	lnjured.	Total.
Passengers		2	2
Others'		1	1
Total		3	3

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Bangor and Northern Railroad Company, Bangor, Maine.

## HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

Charter approved March 15, 1905, organized for the purpose of purchasing the property, rights and franchises owned by the Penobscot Central Railroad Company, formerly the Penobscot Central Railway Company.

#### OFFICERS OF THE COMPANY.

President, John R. Graham, Bangor, Me.; Vice-President, C. F. Woodard, Bangor, Me.; Secretary, E. C. Ryder, Bangor, Me.; Treasurer, Fred D. Oliver, Bangor, Me.; Superintendent, W. H. Suow, Bangor, Me.

#### DIRECTORS OF THE COMPANY.

John R. Graham, Bangor, Me.; F. A. Wilson, Bangor, Me.; C. F. Woodard, Bangor, Me.; H. C. Chapman, Bangor, Me.; C. D. Stanford, Bangor, Me.

Date of close of fiscal year, June 30, 1906. Date of stockholders' annual meeting second Tuesday in August.

# STATE OF MAINE, COUNTY OF PENOBSCOT, ss.

Personally appeared before me John R. Graham, President, and Fred D. Oliver, Treasurer of the Bangor and Northern Railroad Company, who, being duly sworn, do depose and say that they caused the foregoing statements to be prepared by the proper officers and agents of this company, and having carefully examined the same, declare them to be a true, full, and correct statement of the condition and affairs of said company, from July 29, 1905, to January 31, A. D. 1906, according to the best of their knowledge and belief.

JOHN R. GRAHAM. FRED D. OLIVER.

Sworn and subscribed before me this 29th day of September, A. D. 1906.

E. C. RYDER,

Justice of the Peace.

## Report of the Bangor Railway and Electric Company for the Year Ending June 30, 1906.

## INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1906.

s from operation. \$225,052 16 enses. \$200,051 96		
ings from operation	5,000	20
sincome		
\\\	8,557	13
come less operating expenses \$17	3,557	33
om income: d personal property \$8,975 20 stock 50 00		
debt\$75,208 34 g debt\$75,474 99		
tions from income—		
ter power	1,300	19
me	2,257	14
om net income: renewals and depreciation		
tock	4,202	18
or the year \$	8,054	96
inning of year		
erest	2,438	24
at close of year\$1	0,493	20

## GROSS EARNINGS FROM OPERATION.

Car earnings — Passengers Chartered cars Freight Mail	\$206,848 424 8,771 831	48	****	
Miscellaneous earnings— Advertising Rent of land and buildings Sale of power Other miscellaneous earnings	\$650 1,196 3,617	68	\$216,875	31
Other miscellaneous earnings: Sale of gravel, etc	2,713	11	8,176	85
Total			\$225,052	16

## OPERATING EXPENSES.

	1	
Maintenance:		
Way and structures—	DC 049 77	1
Maintenance of track and roadway	\$6,948 77 2,322 83	
Maintenance of buildings and fixtures	427 65	
Total		\$9,699
Equipment—		
Maintenance of steam plant		1
Maintenance of electric plant	2,960 02	1
Maintenance of water power plant		
Maintenance of cars	7,046 78	
Maintenance of electric equipment of cars	6,171 84	
Maintenance of miscellaneous equipment	1,260 48	
Miscellaneous shop expenses	1,414 76	
Total		24,579
Transportation:		1
Operation of power plant—		
Power plant wages		
Fuel for power	4,434 56	
Lubricants and waste for power plant	224 19	1
Miscellaneous supplies and expenses of power plant		
Total		11,680
Operation of cars -	#0 00F #1	
Superintendence of transportation		
Wages of conductors	18,539 55	
Wages of motormen	18,525 40	
Wages of miscellaneous car service employees	4,300 38 3,428 26	
Car service supplies	3,428 26 1,115 55	
Miscellaneous car service expenses	1,115 55 2,200 76	
Cleaning and canding track	1,239 17	
Cleaning and sanding track	1,693 53	
Total		54,068
General:	** 510 B	
Salaries of general officers	\$6,719 34	
Printing and stationery.	2,499 82 713 71	
Miscellaneous office expenses	1.283 16	
Stores expenses	494 05	
Stable expenses	282 31	
Advertising and attractions	5,314 99	
Miscellaneous general expenses	<b>2,</b> 517 98	
Damages	5,538 97	
Miscellaneous legal expenses.	187 17	
Rent of land and buildings	1,463 23	
Insurance	3,010 09	
insurance		
Total		\$39,024 8

## COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1906.)

1906.	YEAR ENI	30, 1906.	June 8	ASSETS.	80, 1905.	JUNE 3
Decrease	Increase.	Total.	Item.		Total.	Item.
	<b>\$335,120</b> 56	\$2,680,871 62		Construction and equip- ment	\$2,345,751 06	
	1 00	15,300 00		Other permanent investments as follows: Stocks and bondsof other companies	<b>15,300</b> 00	
\$54,418 <b>4</b>		·		Current assets, as follows: Cash		<b>\$</b> 164,795 19
859 6		Ì	446 38	Bills receivable Accounts re-		1,306 04 25,423 84
1,955 8	0.479.10			ceivable Material and		29,381 50
	3,473 10	150 300 11			\$222,531 99	1,625 42
	7,518 97 \$288,879 68	\$2,872,462 73	9,144 39	Total	\$2,583,583 05	
	<b>\$249,968</b> 00			LIABILITIES. Capital stock, common Funded debt		1,000,000 00 1,500,000 00
\$17,755 9				payable		
	<b>\$44</b> 0 03		\$27,418 33	Accounts pay- able Dividends un-		26,978 30
	15,612 10		15,612 10	paid Tickets out-	44,826 31	92 03
	28 61		120 64	standing  Accrued liabilities as follows:  Taxes accrued and not yet		<b>\$4,</b> 077 63
	313 98			due Interest on funded debt accrued and	16,902 63	12,825 00
	16,925 00	1	09,750_00	not yet due		
11,360 9	34,708 85	34,708 85 10,493 20		Reserves Surplus	21,854 11	
	\$288,879 68	\$2,872,462 73		Total	\$2,583,583 05	

## CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to June 30, 1905.	Additions during year.	Deductions during year.	Total cost to June 30, 1906.
Track and roadway construc-		\$14,406 15	<b>\$6,421</b> 95	
Electric line construction		1,190 39		
Buildings and fixtures used in operation of road		38,560 39		
Power plant equipment		2,605 15	1,043 58	
Shop tools and machinery		4,459 44		
Electric equipment of cars		1,077 38		
Miscellaneous equipment		1,912 56		
Miscellaneous		27,527 05		
Total	\$2,596,087 67	\$91,738 51	\$7,465 53	\$2,680,360 66

Cost of construction and equipment per mile of road owned, 42,872 05.

١

#### CAPITAL STOCK AND FUNDED DEBT.

#### CAPITAL STOCK.

	Total autho	Nur	Par per	Total issue		IVIDENDS RING YEAR.
Description.	al par value horized	nber of res issued.	value share.	al par value ied.	Rate.	Amount.
Common	\$1,250,000 00	12,469 <sub>100</sub>	\$100 00	\$1,249,968 00	5	\$56,198 40

Total number of stockholders, 70. Total number of stockholders in this state, 15. Amount of stock held in this state, \$220,300.

#### FUNDED DEBT.

		408				Interest.		
Description.	Date of issue.	Term of years.	Date of Maturity.	Amount Authorized.	Amount uthorized dutstanding When payable			Accrued during year.
First consolidated mortgage	April 1, 1905	30	July 1, 1985	\$2,000,000 00	\$900,000 00	5	Jan. and July	<b>\$45,0</b> 00 00
Public Works Company, first mortgage	April 1, 1899	30	April 1, 1929	600,000 00	600,000 00	5	April and Oct	30,000 00
Total				\$2,600,000 00	\$1,500,000 00	5		\$75,000 00

Per mile of single track owned, \$2,520 miles  $\begin{cases} \text{Capital stock outstanding...} & \$19,993.09 \\ \text{Funded debt outstanding...} & 23,992.32 \\ & \text{Total...} & \$43,985.41 \end{cases}$ 

## DESCRIPTION OF ROAD AND EQUIPMENT.

Track.	Owned.		Leased.	Operated under track- age rights.	Total operated.
Length of road (first main track)	56.039				56.039
Length of second main track	2.671				2.671
Total length of main track	58.710				58.710
Length of sidings and turnouts	3.81	••••			3.81
Total computed as single track	62.520				62.520
Cars, etc.			With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars				27	27
Open passenger cars	• • • • • • • • • • • • • • • • • • • •		9	26	25
Combination closed and open passenger cars		,		2	2
Total passenger cars				54	54
Freight cars				3 20	23
Work cars				3	3
Snow plows				7	7
Miscellaneous				1	1
Total				38 20	88

## MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	983,136
Freight, mail, and express car mileage February 30, 1906, to June 1, 1906.	12,052
Total car mileage	995,188
Passenger car hours	106,144
Freight, mail, and express car hours	2,630
Total car hours	108,774
Fare passengers carried	4,414,715
Transfer passengers carried	317,926
Total passengers carried	4,432,641
Average fare, revenue passengers	.053
Average fare, all passengers (including transfer passengers)	.046
Car earnings per car mile	.217
Miscellaneous earnings per car mile	.008
Gross earnings per car mile	.225
Car earnings per car bour	1.99
Miscellaneous earnings per car hour	.08
Gross earnings per car hour	2.07
Operating expenses per car mile	.132
Operating expenses and taxes per car mile	.140
Operating expenses per car hour	1.205
Operating expenses and taxes per car hour	1.288
Operating expenses per cent of gross earnings	56.1
Operating expenses and taxes per cent of gross earnings	59.9
Average number of employes, including officials, during year	200
Aggregate amount of salaries and wages paid	\$134,213 42

#### SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Passengers	1	8	9
Employes		2	2
Others	1	1	2
Total	2	11	13

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Bangor Railway and Electric Company, Bangor, Maine.

## HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

Charter approved, Februrary 16, 1905, and was a consolidation of the Old Town Electric Co., Bangor, Orono, Old Town Railway Co., Bangor, Hampden and Winterport Railway Co., Public Works Company, and on February 1, 1906, the property of the Bangor and Northern Railway Co., was purchashed.

#### OFFICERS OF THE COMPANY.

President, John R. Graham, Bangor, Maine; Vice-President, Frank R. Silliman, Jr., Scranton, Pa.; Secretary, Geo T. Sewall, Old Town, Maine; Treasurer, Fred D. Oliver, Bangor, Maine; Auditor, C. A. Pearson, Jr., Philadelphia, Pa.; Superintendent, W. H. Snow, Bangor, Maine.

#### DIRECTORS OF THE COMPANY.

John R. Graham, Bangor, Maine; F. A. Wilson, Bangor, Maine; C. F. Woodard Bangor, Maine; H. C. Chapman, Bangor, Maine; C. D. Stanford, Bangor, Maine; H. L. Clark, Philadelphia, Pa.; Frank Silliman, Jr., Scranton, Pa.

Date of close of fiscal year, June 30, 1906. Date of stockholders' annual meeting, second Thursday in August.

STATE OF MAINE, COUNTY OF ANDROSCOGGIN, ss.

Personally appeared before me John R. Graham, President, and Fred D. Oliver, Treasurer of the Bangor Railway and Electric Company, who, being duly sworn, do depose and say that they caused the foregoing statements to be prepared by the proper officers and agents of this company, and having carefully examined the same, declare them to be a true, full, and correct statement of the condition and affairs of said company, for the financial year ending June 30, A. D. 1906, according to the best of their knowledge and belief.

Signed, JOHN R. GRAHAM, FRED. D. OLIVER.

Sworn and subscribed before me, this 29th day of September, A. D. 1906.

E. C. RYDER,

Justice of the Peace.

## Report of the Benton and Fairfield Railway Company for the Year Ending June 30, 1906.

## INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1906.

Gross earnings from operation	
Operating expenses	
Net earnings from operation	\$2,018 2
Gross income less operating expenses	\$2,018 2
Deductions from income:	
Taxes—	
On real and personal property	
On capital stock	22.4
On earnings	66 40
Miscellaneous	
Net income	\$1,951 8
Deficit at beginning of year	\$2,664 21
Deficit at close of year	\$712 34

## GROSS EARNINGS FROM OPERATION.

Car earnings—		
Passengers	\$2,408 10	
Freight	7,756 62	\$10,164 62
Miscellaneous earnings—		
Advertising	15 00	
Sale of power	6 00	21 00
Total		<b>\$</b> 10,185 62

## OPERATING EXPENSES.

	· · · · · · · · · · · · · · · · · · ·		==
Maintenance:	i		
Way and structures—			
Maintenance of track and roadway	\$786 63		
Maintenance of electric line	53 50		
Maintenance of buildings and fixtures	8 00	\$848	13
Total		<b>\$</b> 0.20	10
Equipment—			
Maintenance of electric plant	<b>\$1,195</b> 02		
Maintenance of cars	1,609 41		
Maintenance of electric equipment of cars			
Maintenance of miscellaneous equipment	63 00		
Total		2,867	43
Fransportation:			
Operation of power plant—	1		
Lubricants and waste for power plant	\$45 92		
Miscellaneous supplies and expenses of power plant			
Total		48	71
Operation of cars-			
Superintendence of transportation	\$201 54		
Superintendence of transportation Wages of conductors	3,430 10		
Wages of motormen	0,450 10		
Removal of snow and ice	98 95		
Total		3,730	59
General:			
Printing and stationery			
Miscellaneous general expenses	4 70		
Damages	300 00		
Miscellaneous legal expenses	253 00		
Kent of land and buildings	5 00		
Rent of track and terminals			
Insurance	54 04		
Total		672	49
Frand total		\$8,167	35

## COMPARATIVE GENERAL BALANCE SHEET. (Showing condition at close of business June 30, 1906.)

JUNE 30, 1905.			JUNI	E 30, 1906.	YEAR ENDING JUNE 30, 1906.		
Item.	Total.	ASSETS.	Item.	Total.	Increase.	Decrease	
	\$50,142 63	Construction and equipment		<b>\$</b> 50,586 51	<b>\$443</b> 88		
	1,642 84 941 96	Accounts re-		·	•••••	350 84 R.L.E.	
	1.642 22	ceivable Material and supplies Deficit		1,680 21 712 34		76 4	
1	<b>\$54,369 65</b>	Total		<b>\$55,1</b> 36 <b>6</b> 1	\$54 62		
		LIABILITIES. Capital stock, common		\$20,000 00 34,000 00 1,136 61			
		Total		\$55,136 61			

## CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to June 30, 1905.	Additions during year.	Deductions during year.	Total cost to June 30, 1906.
Organization	\$33, <b>4</b> 03 <b>2</b> 0			\$33,403 20
of roadPower plant equipment	1,247 00 3,081 92	<b>\$1,179</b> 00		1,247 00 4,260 92
Electric equipment of cars Miscellaneous equipment, launch	11,675 39 735 12		<b>\$7</b> 35 12	11,675 89
Total	\$50,142 63	\$1,179 00	\$735 12	\$50,586 51
Cost of construction and equip- ment per mile of road owned	<b>\$</b> 10,737 18	\$252 46	\$157 42	<b>\$10,832 22</b>

## CAPITAL STOCK AND FUNDED DEBT.

#### CAPITAL STOCK.

, 5	Total p	Numbe issued.	Par value per share	Total p	DIVIDENDS DURING YEAR.	
Description.	ar value zed.	r of shares	lue are.	ar value	Rate.	Amount.
Common	\$20,000 00	800	\$25	\$20,000 00	o[	

Total number of stockholders, 6. Total number of stockholders in this state, 3. Amount of stock held in this state, \$75.00.

#### FUNDED DEBT.

		нон	Date of Maturity.	Amount Authorized.	Amount Outstanding	Interest.		
Description.	Date of issue.	erm f ears.				When payab	ole. Accrued during year.	
First mortgage	June 1903	16	June 1919	\$34,000 00	\$34,000 00	5		

Per mile of single track owned, 4.67 miles  $\begin{cases} \text{Capital stock outstanding} \dots & \$4,282 \text{ }65 \\ \text{Funded debt outstanding} \dots & 7,280 \text{ }51 \\ & \text{Total} \dots & \$11,563 \text{ }16 \end{cases}$ 

### DESCRIPTION OF ROAD AND EQUIPMENT.

Length of road (first main track), owned and operated, 4.12 miles; length of sidings and turnouts, .55 mile; total computed as single track, 4.67 miles; total operated, 4.67 miles.

Closed passenger cars, 1; fre ight cars, 9; work cars, 2; miscellaneous, 1; total cars, 13; cquipped with electric power, 3.

#### MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car hours	6,205
Freight, mail and express car hours	3,650
Total car hours	9,855
Fare passengers carried	48,162
Total passengers carried	48,162
Average fare, revenue passengers	.05
Car earnings per car mile	2,467.00
Miscellaneous earnings per car mile	5.09
Gross earnings per car mile	2,472.09
Car earnings per car hour	1.03
Gross earnings per car hour	1.03
Operating expenses per car hour	.82
Operating expenses and taxes per car hour	.835
Operating expenses per cent of gross earnings	.79
Operating expenses and taxes per cent of gross earnings	.88
Average number of employes, including officials, during year	10
Aggregate amount of salaries and wages pald	\$4,815.26

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Benton and Fairfield Railway Company, Fairfield, Maine.

#### OFFICERS OF THE COMPANY.

President, Stephen B. Fleming, 111 Broadway, New York City; Secretary, John O. Noble, Fairfield, Maine; Treasurer, General Manager and Superintendent, G. W. Powers, Fairfield, Maine.

#### DIRECTORS OF THE COMPANY.

Stephen B. Fleming, 111 Broadway, New York City; George W. Powers, Fairfield, Maine; Edward F. Parker, Fairfield, Maine; John O. Noble, Fairfield, Me.

Date of close of fiscal year, June 30. Date of stockholders annual meeting, third Thursday of June.

STATE OF MAINE, COUNTY OF KENNEBEC, ss.

Personally appeared before me J. O. Noble, Secretary, and G. W. Powers, Manager of the Benton and Fairfield Railway Company, who, being duly sworn, do depose and say that they caused the foregoing statements to be prepared by the proper officers and agents of this company, and having carefully examined the same, declare them to be a true, full and correct statement of the condition and affairs of said company, for the financial year ending June 30, A. D. 1906, according to the best of their knowledge and belief.

J. O. NOBLE, Sec. G. W. POWERS, Mgr.

Sworn and subscribed before me, this 21st day of July, A. D. 1906.

GEO. G. WEEKS,

Justice of the Peace.

## Report of the Biddeford and Saco Railroad Company for the Year Ending June 30, 1906.

### INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1906.

Gross earnings from operation	8
Operating expenses	9
Net earnings from operation	\$19,714 6
Gross income less operating expenses	\$19,714 6
Deductions from income:	
Taxes—	
On real and personal property \$852 2	5
Interest-	
On funded debt	0
On floating debt	7,298 0
Net income	\$12,416 6
Dividends 4% on \$100,000 common stock	4,000 0
Surplus for year	. \$8,416 60
Surplus at beginning of year	. 33 39
Profit or loss adjustments during year:	\$8,449 9
Debits:	
Contingent account	8,000 00
Surplus at close of year	. \$449 9

## GROSS EARNINGS FROM OPERATIONS.

	1		
		\$56,526	10
	1		
\$113	33		
6,850	55	6,963	88
	-	\$63,489	98
	\$113 6,850		\$113 33 6,850 55 6,963

### OPERATING EXPENSES.

			=
Maintenance:			
Way and structures-	40 104 00		
Maintenance of tracks and roadway	\$2,134 86 887 55		
Maintenance of buildings and fixtures	250 96		
maintenance of bundings and natures			
Total		\$3,273	37
Equipment_			
Maintenance of steam plant	\$642 42		
Maintenance of electric plant			
Maintenance of cars	977 91		
Maintenance of electric equipment of cars	1,537 18		
Maintenance of miscellaneous equipment	120 48		
Total		3,472	69
Transportation:			
Operation of power plant—			
Power plant wages	\$3,488 23		
Fuel for power	13,093 09		
Water for power	742 25		
Lubricants and waste for power plant			
Miscellaneous supplies and expenses of power plant	110 59		
Total		17,799	71
Operation of care	i l		
Operation of cars— Wages of conductors	\$6,034 00		
Wages of motormen	6,056 03		
Wages of car house employees	1,230 35		
Car service supplies	286 96		
Miscellaneous car service expenses	50		
Cleaning and sanding track	157 73		
Removal of snow and ice	178 68		
Total		13,944	25
		•	
General: Salaries of general officers	42.400.00		
Printing and stationery and office expenses	\$2,400 00 88 20		•
Stable expenses	126 83		
Advertising and attractions	93 25		
Miscellaneous general expenses	720 06		
Damages	167 00		
Legal expenses in connection with damages	231 07		
Rent of land and buildings	36 00		
Insurance	1,422 85		
Total		\$5,285	27
Grand total	[	\$43,775	_ ?&
GIMEG LOVALITHISTOCK CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR C		\$40,110 ;	43

### COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1906.)

JUNE 30, 1905.		Assets.	June	30, 1906.	YEAR ENDING JUNE 30, 1906,		
Item.	Total.		Assets.	Item.	Total.	Increase.	Decrease
	\$252,011	60	Construction and equipment		<b>\$257,</b> 919 73	\$5,908 13	
		79	Contingent ac-		1,530 26	1,508 47	
	12,000	00	count		4,000 00		\$8,000 0
	\$264,033	39	Total		<b>\$</b> 263,449 99		\$583 4
	\$100,000 150,000	00 00	LIABILITIES.  Capital stock, commonFunded debt  Current liabilities as follows:		\$190,000 00 150,000 00		
	14,000	00	Loans and notes payable		13,000 00		\$1,000
	33	39	Surplus	<b></b>	\$449 99	<b>\$416</b> 60	
}	\$264,033	39	Total		\$263,449 99		\$583 4

## CONSTRUCTION AND EQUIPMENT.

Account.	Totol cost to June 30, 1905.	Additions during year.	Deductions during year.	Total cost to June 30, 1906.
Track and roadway construc-	· · · · · · · · · · · · · · · · · · ·	•		
tion Electric line construction Real estate used in operation of road	\$104,784 79 12,071 33	\$5,749 66		\$110,534 45 12,071 83
Buildings and fixtures used in operation of road	17,209 44			17,209 44
Power plant equipment	36,323 68 78,166 94	1 29		36,324 97
Electric equipment of cars } Miscellaneous equipment	3,455 42			3,455 42
Total	\$252,011 60	\$5,908,13		\$257,919 73

Cost of construction and equipment per mile of road owned \$32,662.13.

#### CAPITAL STOCK AND FUNDED DEBT.

#### CAPITAL STOCK.

	Total p	Numbe	Par va per sh	Total   issued	DIVIDENDS DURING YEAR.		
Description.	oar value rized.	er of issued.	value share.	oar value	Rate.	Amount	
Common	\$100,000 00	2,000	\$50 00	<b>\$100,000</b> 00	4%	\$4,000 00	

Total number of stockholders, 38. Total number of stockholders in this state, 31. Amount of stock held in this state, \$80,750.

#### FUNDED DEBT.

		y 0 1				Interest	
Description.	Date of issue.	Term of years.	Date of maturity.	Amount authorized	Amount outstanding	When payable.	Accrued during year.
First mortgage gold bonds	1900	40	June 1, 1940	\$300,000	\$150,000	June and Dec.	\$6,000

 $\begin{array}{c} \text{Per mile of single track owned, 8.146 miles} \\ \text{Funded debt outstanding} & & \$12,275 \ \ 96 \\ \text{Funded debt outstanding} & & & \$18,413 \ \ 94 \\ \text{Total} & & & \$30,689 \ \ 90 \\ \end{array}$ 

## DESCRIPTION OF ROAD AND EQUIPMENT.

Owned.	Leased.	Operated under trackage rights.	Total operated.
7.611			7.611
7.611			7.611
.535			.535
8.146			8.146
	With electric equipment.	Without electric equipment.	Total number.
	9		9
	15	8	23
• • • • • • • • • • • • • • • • • • • •	24	8	32
	2	1	3
	26	9	. 35
	7.611 7.611 .535	7.611	7.611

#### MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	322,970
Total car mileage	322,970
Fare passengers carried	872,491 94,159
Total passengers carried	966,650
Average fare, revenue passengers.  Average fare, all passengers (including transfer passengers).  Car earnings per car mile.  Miscellaneous earnings per car mile	.0647 .0585 .175 .0216
Gross earnings per car mile	.1966
Operating expenses per car mile Operating expenses and taxes per car mile Operating expenses per cent of gross earnings Operating expenses and taxes per cent of gross earnings Average number of employes, including officials, during year Aggregate amount of salaries and wages paid	.1355 .1580 69 70 38 \$23,956.20

#### SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	lnjure1.	Total.
Others	1	2	3

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Biddeford and Saco Railway Company, Biddeford, Maine.

## HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

Organized 1887. Road built from Biddeford through Saco to Old Orchard and operated as a horse railroad in 1888. Equipped with electricity in 1892. Extension built in Biddeford in 1900.

#### OFFICERS OF THE COMPANY.

President, Charles H. Prescott, Biddeford, Me.; Eugene F. Lord, Secretary, Biddeford. Me.; Eugene F. Lord, Treasurer; Edward A. Newman, General Manager, Portland, Me.; Wm. A. Worthing, Superintendent, Biddeford, Me.

#### DIRECTORS OF THE COMPANY.

Charles H. Prescott, Saco, Me.; Harry P. Garland, Saco, Me.; Carlos Heard, Biddeford, Me.; Walter G. Davis, Portland, Me.; Wm. A. Wheeler, Portland, Me.; Charles F. Libby, Portland, Me.; Ammi Whitney, Portland, Me.; Edward A. Newman, Portland, Me.; Charles F. Fobes, Portland, Me.

Date of close of fiscal year, June 30, 1906. Date of stockholders' annual meeting, fourth Wednesday in July

## STATE OF MAINE, COUNTY OF YORK, ss.

Personally appeared before me Chas. H. Prescott, President, and Eugene F. Lord, Treasurer of the Biddeford and Saco Railroad Company, who, being duly sworn, do depose and say that they caused the foregoing statements to be prepared by the proper officers and agents of this company, and having carefully examined the same, declare them to be a true, full, and correct statement of the condition and affairs of said company, for the financial year ending June 30, A. D. 1906, according to the best of their knowledge and belief.

C. H. PRESCOTT. EUGENE F. LORD.

Sworn and subscribed before me this 8th day of September, A. D. 1906.

[SEAL.]

CHARLES A. MOODY,

Notary Public.

# Report of the Calais Street Railway for the Year Ending June 30, 1906.

## INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1906.

Gross earnings from operation	\$29,099	40		
Operating expenses	23,136	62		
Net earnings from operation			<b>\$5,</b> 963	38
Gross income less operating expenses		-	\$5,963	38
Deductions from income:				
Taxes	564	49		
Interest—				
On funded debt	5,000	00	5,564	49
Net income			398	89
Surplus for Year			398	89
Deficit at beginning of year			12,450	00
Deficit at close of year		-	\$12,051	11

## GROSS EARNINGS FROM OPERATION.

Car earnings: Passengers	\$28,775 35	\$28,775 35
Miscellaneous earnings— Advertising	150 00 157 60 16 45	324 05
Total		\$29,099 40

## OPERATING EXPENSES.

Maintenance:		
Way and structures—		
Maintenance of track and roadway	\$2,616 36	
Maintenance of electric line	134 45	
Maintenance of buildings and fixtures	32 74	
Total		\$2,783.5
Equipment-		
Maintenance of steam plant	367 21	
Maintenance of electric plant	77 83	
Maintenance of cars	521 53	
Maintenance of electric equipment of cars	1,263 76.	
Maintenance of miscellaneous equipment	99 44	
Miscellaneous shop expenses	354 20	
miscenaneous snop expenses	154 36	
Total		2,484 1
Fransportation:		
Operation of power plant—	i	
Power plant wages	966 75	
Fuel for power	4.821 88	
Water for power	150 00	
Lubricants and waste for power plant		
Miscellaneous supplies and expenses of power plant	36 40	
miscentineous supplies and expenses of power plant	30 40	
Total		6,100 7
Operation of cars—		
Superintendence of transportation	355 00	
Wages of conductors	2,687 35	
Wages of motormen	2,626 50	
Wages of car house employees	1,501 75	
Car service supplies	16 80	
Removal of snow and ice	324 60	
Total		7,512
G1:		
General: Salaries of general officers	1,845 00	
Salaries of clerks	158 00	
Printing and stationery	30 03	
Miscellaneous office expenses	122 36	
Miscellaneous general expenses	227 97	
Damages		•
Legal expenses in connection with damages	500 00	-
Miscellaneous legal expenses	500 00	
Insurance	865 21	
Total		4,255 5
Grand total		\$23,136
отаци (Utal,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		_ ⊕ao,190 ∫

## COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1906.)

JUNE	30, 1905.		June	30, 1906		oing June 1906.
Item.	Total.	ASSETS.	Item.	Total.	Increase.	Decrease
		Construction and equipment		\$200,000 00		
		Current assets, as follows:			-	
		Cash		258 89		
		Deficit		12,051 11		
		Total		\$212,310 00		
		LIABILITIES.			Ì	
		Capital stock, com-		\$100,000 00		
		Funded debt	· · · · · · · · · · · · · · · · · · ·	100,000 00		
		Current liabilities as follows: Accounts pay- able		9,810 00		
		Matured interest on funded debt		9,810 00		
İ		unpaid	· · · · · · · · · · · · · · · ·	2,500 00		
		Total		\$212,310 00		

## CONSTRUCTION AND EQUIPMENT.

. Account.	Total cost to June 30, 1905.	Additions during year.	Deductions during year.	Total cost to June 30, 1906.
Engineering and superintendence				\$30,000 00
Track and roadway construction				82,000 00
Electric line construction				35,000 00
Real estate used in operation of road				6,200 00
Buildings and fixtures used in operation of road		· • • • • • • • • • • • • • • • • • • •		25,000 00
Cars				11,800 00
Electric equipment of cars				8,000 00
Interest and discount				2,000 00
Total				\$200,000 00

#### CAPITAL STOCK AND FUNDED DEBT.

#### CAPITAL STOCK.

	Total	um har ota	Par s	Total issue	DIVIDENDS DURING YEAR.	
Description.	l par value orized.	ber of es issued.	value share.	l par value	Rate.	Amount.
ommon	\$100,000 00	1,000	\$100	\$100,000 00		

Total number of stockholders, 7. Total number of stockholders in this state, 7. Amount of stock held in this state, \$100,000.

#### FUNDED DEBT.

Description.	Date of issue.	Term or years.	Date of maturity.	Amount authorized.	Amount outstanding	INTEREST	
Mortgage bonds	1898	20	July 1, 1918	\$100,000	\$100,000	5 Jan. and July	\$5,000

## DESCRIPTION OF ROAD AND EQUIPMENT.

Track.	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first main track)	4	3		7
Total length of main track	4	3		7
Railway located outside of Maine		3		
Cars, etc.		With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars			3	
Open passenger cars			4	
Total passenger cars		•••	7	
Work ears	· · • · · · · · · · · · · · · · · · · ·		1	
Snow plows			1	
Total	· · · · · · · · · · · · · · · · · · ·		9	

## MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	183,960 6,411
Fare passengers carried	576,733 24,953
Total passengers carried	601,686
Average fare, revenue passengers	4.99 cts. 4.78 cts. 15.64 cts. .176
Gross earnings per car mile	15.816 cts.
Car earnings per car hour	\$4.48 .05
Gross earnings per car hour	\$4.53
Operating expenses per car mile	12.57 cts. 12.78 cts. \$3.61 \$3.70 79 837 25 \$11,894 92

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Calais Street Railway Company, Calais, Me.

#### OFFICERS OF THE COMPANY.

President, George A. Curran, Calais, Me.; Secretary, Charles F. Pray, Calais, Me.; Treasurer, Charles W. Young, Calais, Me.; General Manager, Charles W. Young, Calais, Me.; Superintendent, Charles F. Pray, Calais, Me.

#### DIRECTORS OF THE COMPANY.

George A. Curran, Calais, Me.; Charles F. Pray, Calais, Me.; Charles W. Young, Calais, Me.

Date of close of fiscal year, June 30. Date of stockholders' annual meeting third Tuesday of July.

STATE OF MAINE, COUNTY OF WASHINGTON. \{ ss.

Personally appeared before me Charles W. Young, Treasurer, and Charles F. Pray, Clerk of the Calais Street Railway Company, who being duly sworn, do depose and say that they caused the foregoing statements to be prepared by the proper officers and agents of this company, and having earefully examined the same, declare them to be a true, full, and correct statement of the condition and affairs of said company, for the financial year ending June 30, A. D. 1906, according to the best of their knowledge and belief.

CHARLES W. YOUNG. CHARLES F. PRAY.

Sworn and subscribed before me, this 29th day of August, A. D. 1906.

[SEAL.]

BEN. Y. CURRAN,

Notary Public.

## Report of the Fryeburg Horse Railroad Company for the Year Ending June 30, 1906.

### INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1906.

Net earnings from operation			*\$200	00
Gross income less operating expenses			\$200	00
Deductions from income: Taxes— On earnings	\$1	26		
Paid Hatch noteOther deductions from income—MiscellaneousSalary of Treasurer	$185 \\ 25 \\ 25$	00	<b>2</b> 37	05
Deficit			\$37	05
Deficit for year			\$37	05
Surplus at beginning of year			\$11	45
Debits—Discount on Hatch note		-1	25	60
Surplus at close of year		-	00	00

<sup>\*</sup>This road was operated by Frank S. Plummer for short time under oral agreement, said Plummer paying the above amount and agreeing to keep the road in repair.

### COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1906.)

JUNE 30, 1905.		Assets.	JUNE 30, 1906.		YEAR ENI 30,	oing Juni 1906.
Item.	Total.		Item.	Total.	Increase.	Decrease
	\$5,762 72	Construction				
		and equip- ment		\$5,762 72		
		Total		\$5,762 72		
		LIABILITIES.				
	\$5,175 00	Capital stock, common Surplus		\$5,175 72 587 34		
		Total		\$5,762 72		

## CAPITAL STOCK AND FUNDED DEBT.

#### CAPITAL STOCK.

Description.		Num shar	Par v	Tota issue	Du	IVIDENDS RING YEAR.
		ber of es issued.	value share.	l par value	Rate.	Amount.
Common	\$200,000	207	\$25	<b>\$5,</b> 175		

Per mile of single track owned, 3 miles, capital stock outstanding, \$1,725.

#### DESCRIPTION OF ROAD AND EQUIPMENT.

Length of road (first main track) owned, miles 3. Total 3. Closed passenger cars, without electric equipment, 3. Open passenger cars, without electric equipment, 3. Total passenger cars, 6.

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Fryeburg Horse Railroad Company, Fryeburg, Maine.

#### OFFICERS OF THE COMPANY.

President, James R. Burnet; Secretary and Treasurer, Edward E. Hastings.

#### DIRECTORS OF THE COMPANY.

James R. Burnet, 135 Broadway, New York City; Edward E. Hastings, Fryeburg, Maine; E. C. Farrington, Augusta, Maine; Millard W. Baldwin, Portland, Maine; Charles E. Mitchell, 135 Broadway, New York City.

Date of close of fiscal year, June 30. Date of stockholders' annual meeting, first Tuesday in June.

## STATE OF MAINE, (ss.

Personally appeared before me Edward E. Hastings, Treasurer of the Fryeburg Horse Railroad Company, who, being duly sworn does depose and say that he caused the foregoing statements to be prepared by the proper officers and agents of this company, and having carefully examined the same, declares them to be a true, full, and correct statement of the condition and affairs of said company, for the financial year ending June 30. A. D. 1906, according to the best of his knowledge and belief.

EDWARD E. HASTINGS.

Sworn and subscribed befor me, this 17th day of October, A. D. 1906.

WALLACE R. TARBOX,

Justice of the Peace.

## Report of the Lewiston, Brunswick and Bath Street Railway Company, for the Year Ending June 30, 1906

## INCOME ACCOUNT FOR THE YEAR, ENDING JUNE 31, 1906.

Gross earnings from operation	\$245,683 24 164,123 33	
Net earnings from operation		\$81,559 91
Miscellaneous income: Advertising and attractions, \$8,370.60; parks, \$288.75		8,659 35
Gross income less operating expenses		\$90,219 26
Deductions from income:   Taxes -	53,517 20	
Other deductions from income: Advertising and attractions, \$13,133.29; parks, \$4,253.05	17,386 34	70,903 54
Net income		\$19,315 72
Deductions from net income: Reserve for unsettled damage claims		5,000 00
Surplus for the year		\$14,315 72
Deficit at beginning of year Profit or loss adjustments during year:	\$713 81	
Credits: Insurance adjustment		1,163 05
Surplus at close of year		\$13,152 67

### GROSS EARNINGS FROM OPERATION.

Car earnings:			
Passengers	\$229,896 78		
Chartered cars	1,424 20		
Freight and express	8,345 57	<b>*000 004</b>	
Miscellaneous earnings:		\$239,666	OC
Advertising	\$600 00		
Rent of land and buildings	1,761 00		
Sale of power	3,587 31		
Other miscellaneous earnings—weighing machines	68 38	6,016	69
Total		\$245,683	24

## OPERATING EXPENSES.

Maintenance:	1 -		
Way and structures-			
Maintenance of track and roadway	. \$20,586 29	•	
Maintenance of electric line	4,008 32		
Maintenance of buildings and fixtures	517 31		
<u>c</u>			
Total		\$25,111	1 92
Equipment—	ĺ		
Maintenance of steam and electric plant	\$980 44		
Maintenance of cars	15,439 68		
Maintenance of cars	12,779 15		
Total		29,199	27
2000			
Fransportation:		1	
Operation of power plant-	he 400 44	ſ	
Power plant wages	\$6,423 44		
Fuel for power	645 52		
Water for power	110 31	i	
Miscellaneous supplies and expenses of power plant			
Hired power	28.714 45		
Total		36,218	34
Operation of cars—			
Superintendence of transportation	\$2,880 09		
Wages of conductors	20,471 21		
Wages of motormen	21,174 63		
Wages of car house employees	5,392 89		
Car service supplies	1,243 57		
Cleaning and sanding track	1,289 93		
Removal of snow and ice			
nemoval of show and recommendation	1,210 00		
Total		53,703	22
General—	1		
Salaries of general officers	\$2,925 00		
Salaries of clerks	2,429 44		
Printing and stationery	127 83		
Hauling freight	339 36		
Mast signal	720 95		
Miscellaneous general expenses	4,484 41		
Damages	1,946 49		
Miscellaneous legal expenses	438 97		
Rent of land and buildings	1,989 46		
Rent of cars	497 99		
Insurance	3,990 68		
Total		19,890	58
Frand total		#164 100	
#18444 Wt84		\$164,123	ออ

## COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1906.)

JUNE	30, 1905.		JUNE 30	, 1906.		DING JUNI 1906.
Item.	Total.	ASSETS.	Item.	Total.	Increase.	Decrease
		Construction and equipment				
		Other permanent investments as				
		follows: Stock in treas- ury	5,000 00			
		Current Assets, as follows:		]		
		Cash Bills receivable Material and	14,990 44 2,607 78			
		supplies Prepaid accounts	27,751 29 1,174 73	ı		
		Total			-	
		LIABILITIES.				
		Capital stock, com- mon Funded debt	\$638,300 00 845,000 00			
		Current liabilities as follows: Loansand notes				
ŀ		payable Accounts pay-	10,000 00	F		
		able Coupons unpaid Bath St. Ry. 5%	38,276 31 4,140 00			
ļ		bonds Lewiston and Auburn Horse	70,000 00		ĺ	
		R. R. 5% bonds	85,000 00	)		
		as follows: Taxes accrued				
		and not yet due Interest on funded debt	1,622 54	1		
		accrued and not yet due Unsettled dam-	14,437 56			
		age claims Surplus				
. [		Total	\$1,724,929 09	2		

## CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to June 30, 1905.	Additions during year.	Deductions during year.	Total cost to June 30, 1906.
Organization				
Track and roadway construction		• \$585_69		
Electric line construction		1,161 69		
Buildings and fixtures used in operation of road		<b>5</b> 5 00		
Power plant equipment		3,494 98	\$6,285 50	
Cars, one closed car body		2,110 00		
Electric equipment of cars		526 99		
Two horses sold			245 00	
Miscellaneous: Land, \$150; horse, \$200; repair of build- ing, \$111.70; motor, \$250		711 70		
Total	\$1,671,299 23	\$8,636 05	\$6,530 50	\$1,673,404 78

Cost of construction and equipment per mile of road owned, \$28,267.00.

## CAPITAL STOCK AND FUNDED DEBT. CAPITAL STOCK.

Description.	Total par val Authorized.	Number of shares issued	Par value per share.	Total par va issued.	Dur Rate.	VIDENDS ING YEAR. B Oun
Common	\$638, <b>3</b> 00 00	\$6,333 00	\$100 00	€ \$633,300 0	9	

Total number of stockholders, 65. Total number of stockholders in this state, 17. Amount of stock held in this state, \$39,100.

#### FUNDED DEBT.

		40 H				INTEREST.			
Description.	Date of Issue.	Term of Years.	Date of maturity.	Amount authorized.	Amount outstanding	When	payable.	Accrued during year.	
20 year bonds	March 1, 1898	20	March 1, 1918	\$1,000,000	\$845,030	5 March	and Sept	\$42,250 00	
155,000 of above impounded to purchase or retire	at maturity the	follo	wing:						
Bath Street Railway				70,000	70,000	5		3,500 00	
L. & A. H. R. R.				85,000	85,000	5		4,250 00	
Total				\$1,000,000				\$50,000 00	

Per mile of single track owned, 59.20 miles

Capital stock outstanding...\$10,782 09 Funded debt outstanding... 14,223 64

## DESCRIPTION OF ROAD AND EQUIPMENT.

Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Cars, etc.   Car					
Total length of main track	Track.	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of sidings and turnouts         1.43          1           Total computed as single track         59.20          58           Cars, etc.         celectric         with purch.         celectric            Closed passenger cars         15         10 <td< td=""><td>Length of road (first main track)</td><td>57.77</td><td></td><td></td><td>57.77</td></td<>	Length of road (first main track)	57.77			57.77
Total computed as single track   59.20     58	Total length of main track	57.77			57.77
Cars, etc.	Length of sidings and turnouts	1.43			1.43
Closed passenger cars	Total computed as single track	59.20			59.20
Open passenger cars       30       1         Total passenger cars       45       11         Express cars       2          Baggage cars       1          Work cars       1          Snow plows       7          Miscellaneous: 1 ice car, 2 gravel cars       3          Parlor car       1	Cars, etc.		With electric equipment.	Without electric equipment.	Total number.
Total passenger cars	Closed passenger cars		15	10	. 25
Express cars       2         Baggage cars       1         Work cars       1         Snow plows       7         Miscellaneous: 1 ice car, 2 gravel cars       3         Parlor car       1	Open passenger cars		30	1	31
Baggage cars       1         Work cars       1         Snow plows       7         Miscellaneous: 1 ice car, 2 gravel cars       3         Parlor car       1	Total passenger cars		45	11	56
Work cars	Express cars		2		2
Snow plows	Baggage cars			1	1
Miscellaneous: 1 ice car, 2 gravel cars	Work cars		1		1
Parlor car1	Snow plows			7	7
	Miscellaneous: 1 ice car, 2 gravel cars		3		3
m	Parlor car		1		1
Total	Total		52	19	71

### MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car hours.	1,067,645 129,330 4,625,182 0.498 .21 .01
Gross earnings per car mile	. 22
Car earnings per car hour	1.79 .11
Gross earnings per car hour Operating expenses per car mile Operating expenses and taxes per car mile Operating expenses per car hour Operating expenses per car hour Operating expenses and taxes per car hour Operating expenses per cent of gross earnings Operating expenses and taxes per cent of gross earnings Average number of employes, including officials, during year Aggregate amount of salaries and wages paid	1.90 .15 .16 1.27 1.29 66.82 68.12 225 97,004 60

#### SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Passengers		3	3

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Lewiston, Brunswick & Bath Street Railway, Lewiston, Maine.

#### OFFICERS OF THE COMPANY.

President, John A. Graham, Bangor, Maine; Vice-President, Frank Silliman, Jr., Scranton, Pa.; Secretary, M. H. Blackwell, Brunswick, Maine; Treasurer, D. S. Hahn, Lewiston, Maine; General Manager, F. C. Farr, Lewiston, Maine.

#### DIRECTORS OF THE COMPANY.

John R. Graham, Bangor, Maine; James W. Cartwright, Jr., Bangor, Maine; Frank Silliman, Jr., Scranton, Pa., Wm. H. Newell, Lewiston, Maine; M. H. Blackwell, Brunswick, Maine; A. H. Shaw, Bath, Maine; Amos F. Gerald, Fairfield, Maine.

Date of close of fiscal year, June 30. Date of stockholders' annual meeting, second Thursday in May.

## STATE OF MAINE, county of androscoggin, ss.

Personally appeared before me John R. Graham, President, and F. C. Farr, General Manager of the Lewiston, Brunswick and Bath Street Railway, who, being duly sworn, do depose and say that they caused the foregoing statements to be prepared by the proper officers and agents of this company, and having carefully examined the same declare them to be a true, full, and correct statement of the condition and affairs of said company, for the financial year ending June 30, 1906, according to the best of their knowledge and belief.

JOHN R. GRAHAM. F. C. FARR.

Sworn and subscribed before me, this 23d day of August, A. D. 1906.

WM. H. NEWELL,

Justice of the Peace.

## Report of the Norway and Paris Street Railway for the Year Ending June 30, 1906.

## INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1906.

Gross earnings from operation	
Operating expenses	
Net earnings from operation	<b>\$4,537 48</b>
Miscellaneous income:	
Income from lighting plant	4,431 41
Gross income less operating expenses	\$8,968 89
Deductions from income:	
Taxes—	
On real and personal property \$978 20	
On earnings (State)	
Interest—	
On funded debt\$4,920 00	
On floating debt	5,986 39
Net income	\$2,982 57
Surplus for year	2,982 57
Deficit at beginning of year	1,029 08
Surplus at close of year	\$1,953 49

### GROSS EARNINGS FROM OPERATION.

	1	
Car earnings—		
Passengers	\$9,220 70	
Mail	200 00	40 400 70
Miscellaneous earnings-		\$9,420 70
Advertising		75 00
Total		\$9,495 70

## OPERATING EXPENSES.

Maintenance: Way and structures—			
Maintenance of track and roadway	<b>\$613</b> 90		
Maintenance of electric line	171 73		
Maintenance of buildings and fixtures	64 77		
Total		\$850	40
Equipment— Maintenance of cars		471	35
Transportation: Operation of power plant— Cost of power less amount used by lighting plant		325	26
Operation of cars—	\$909 46		
Wages of conductors	909 46		
Wages of car house employees.	429 52		
Wages of car house employees Miscellaneous car service expenses Removal of snow and lee	187 63		
Removal of snow and ice	117 30		
Total		2,553	37
General:			
Salaries of general officers and clerk	\$499 87		
Salaries of general officers and clerk Printing and stationery	34 15		
Miscellaneous general expenses	153 50		
Insurance	70 32		
Total		757	84
Grand total		\$4,958	22

## COMPARATIVE GENERAL BALANCE SHEET. (Showing condition at close of business June 30, 1906.)

oing Juni 1906.	YEAR END 30, 1	30, 1906.	JUNE		30, 1905.	June
Decrease	Increase.	Total.	Item.	ASSETS.	Total.	Item.
•			<b>\$43,</b> 177 96	Construction and equipment Other permanent investments as follows:	•••••	<b>\$43,</b> 177 96
			500 00	Stocks and bonds of other com- panies	••••••	500 00
	\$2,190 82	\$170,518 16	126.840 20		\$168,327 34	124,649 38
		ļ	1,258 19 1,814 52	Cash Bills receivable A c c o u n t s receivable	•••••	
		i	·	Material and	•••••	3,602 34
\$395 3 1,029 0		7,154 25	111 93	supplies Insurance Deficit	7,549 55 1,029 08	150 28
	\$766 <b>44</b>	\$177,672 41		Total	\$176,905 97	
		'		LIABILITIES.		
			450 000 00	Capital stock, com-		\$50,000 0 <b>0</b>
	:	\$168,000 00	\$50,000 00 118,000 00	Funded debt Current liabilities as follows:	<b>\$168,000</b> 00	118,000 00
<b>\$1,177</b> 0		5,792 25	1,014 15 4,778 10	Loans and notes payable Accounts payable Accrued liabilities as follows:	6,979 30	
				Interest on fund- ed debt accrued	1,926 67	
	1,953 49	1,926 67 1,95 <b>3 4</b> 9		and not yet due Surplus		
	\$766 44	\$177,672 41		Total	\$176,905 97	

## CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to June 30, 1905.	Additions during year.	Deductions during year.	Total cost to June 30, 1906.
Railway	<b>\$</b> 43,177 96			\$43,177 96
Lighting plant	125,149 38	\$2,190 82		127,340 20
Total	\$168,327 34	\$2,190 82		\$170,518 16
Cost of construction and equip- ment per mile of road owned				79,681 38

#### CAPITAL STOCK AND FUNDED DEBT.

#### CAPITAL STOCK.

	Total pauthor	Numbe issued.	Par va per sh	Total r issued	D: DUI	IVIDENDS RING YEAR.
Description.	ar value ized.	or of shares	value share.	ar value	Rate.	Amount.
Common		500	\$100	\$50,000 00		

Total number of stockholders, 14. Total number of stockholders in this state, 12. Amount of stock held in this state, \$41,200,

#### FUNDED DEBT.

		нон					INTEREST.		
Description.	Date of issue.	ears.	Date of Maturity.	Amount Authorized.	Amount Outstanding		When payable.	Accrued during year.	
Norway & Paris 1st mortgage	1896	20	1916	\$18,000	\$18,000	4	Jan. and July	\$720	
Norway & Paris 2d mortgage	1905	20	1925	20,000	20,000	5	Jan. and July	1,000	
Oxford Light Co. 1st mortgage	1897	20	1917	80,000	80,000	4	Mar. and Sept.	3,200	
Total				\$138,000	\$118,000			\$4,920	

| Capital stock outstanding ... \$23,313 08 |
| Per mile of single track owned, 2.14 miles | Funded debt outstanding ... \$53,140 18 |
| Total ... \$78,453 26

#### DESCRIPTION OF ROAD AND EQUIPMENT.

Length of road owned, 2.13 miles. Length of sidings and turnouts, .01 miles. Total, 2.14 miles.

#### CARS, ETC.

Closed passenger cars with electric equipment, 2. Open passenger cars with electric equipment, 2. Snow plows with electric equipment, 1.

#### MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage. Fare passengers carried	42,910 184,414
Average fare, revenue passengers. Car earnings per car mile	.05 .219 .002
Gross earnings per car mile	.221
Operating expenses per cent of gross earnings  Average number of employes, including officials, during year  Aggregate amount of salaries and wages paid	52.23 6 \$3,467 72

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Norway and Paris Street Railway, Norway, Maine.

#### OFFICERS OF THE COMPANY.

President, Freeland Howe, Norway, Me.; Secretary, John F. Hill, Augusta, Me.; Treasurer, E. H. Morrill, Augusta, Me.; Superintendent, H. B. Young, Norway, Me.

#### DIRECTORS OF THE COMPANY.

George E. Macomber, Augusta, Me.; J. Manchester Haynes, Augusta, Me.; John F. Hill, Augusta, Me.; H. L. Shepherd, Rockport, Me.; Freeland Howe, Norway, Me.; O. D. Baker, Augusta, Me.; Elizabeth B. Beal, Norway, Me.

Date of close of fiscal year, June 30. Date of stockholders' annual meeting, third Wednesday in August.

## STATE OF MAINE, SS.

Personally appeared before me H. B. Young, Superintendent, and E. H. Morrill, Treasurer of the Norway and Paris Street Railway who, being duly sworn, do depose and say that they caused the foregoing statements to be prepared by the proper officers and agents of this company, and having carefully examined the same, declare them to be a true, full, and correct statement of the condition and affairs of said company, for the financial year ending June 30, A. D. 1906, according to the best of their knowledge and belief.

H. B. YOUNG, E. H. MORRILL.

Sworn and subscribed before me this 17th day of July, A. D. 1906.

EUGENE C. CARLL,

Justice of the Peace.

Sworn and subscribed before me this 18th day of July, A. D. 1906.

CHARLES P. BARNES,

Justice of the Peace.

## Report of the Penobscot Central Railroad Company for Twentyeight Days Ending July 28, 1905.

## INCOME ACCOUNT FOR TWENTY-EIGHT DAYS ENDING JULY 28, 1905.

Gross earnings from operation\$2,486 51		
Operating expenses		
Net earnings from operation	\$1,077	31
Miscellaneous income:	i	
Other miscellaneous income, merchandise	213	45
Gross income less operating expenses	\$1,290	76
Deductions from income:		
Taxes-		
On real and personal property	28	20
Net income	\$1,262	56
Surplus for the period	\$1,262	56
Deficit at beginning of year	147,562	09
Deficit at close of the period	\$146,299	 53

#### GROSS EARNINGS FROM OPERATIONS.

Car earnings:		
Passengers	\$1,766 15	
Freight	631 48	
Mail	82 88	\$2,480 51
Miscellaneous earnings:		i
Rent of land and buildings		6 00
Total		\$2,486 51
		1

## OPERATING EXPENSES.

1	1	
Maintenance: Way and structures—	1	
Maintenance of track and roadway	\$10 00	
Maintenance of electric line	1 40	
Total		\$11 40
1.0001		derr 40
Equipment—	i l	
Maintenance of cars	\$9 50	
Maintenance of electric equipment of cars	1 92	
Maintenance of miscellaneous equipment	1 45	
Miscellaneous shop expenses	12 73	
Total		\$25 60
D Askins.		
Fransportation: Operation of power plant—		
Power plant wages	\$163 60	
Fuel for power	370 38	
Lubricants and waste for power plant	7 40	
Miscellaneous supplies and expenses of power plant	25 98	
Hired power		
miled power	02 10	
Total		\$599 88
Operation of cars—		
Wages of conductors	\$148 75	
Wages of motormen	148 75	
Wages of miscellaneous car service employees	44 00	
Wages of car house employees	52 00	
Car service supplies		
Miscellaneous car service expenses	20 00	
Cleaning and sanding track		
Total		\$555 00
Reneral:	i i	-
Salaries of general officers		
Salaries of clerks		
Printing and stationery		
Miscellaneous office expenses		
Miscellaneous general expenses	9 15	
Rent of tracks and terminals		
Insurance	4 50	
Total		\$212 35
Frand total		#1 400 9/
franc total		\$1,409 20

### COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1905.)

JUNE 30, 1905.		Assets.	JUNE 30, 1905.		YEAR ENDING JUNE 30, 1906.		
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease	
		Construction and equipment		\$459,440 <b>3</b> 6			
		Current assets as follows:					
1		Cash		1,169 02			
		Bills receivable		1,857 16			
		Deficit		147,562 09			
		Total		\$610,028 63			
		LIABILITIES.					
		Capital stock, common F Funded debt F		\$250,000 00 250,000 00			
		Current liabilities as follows: Loans and notes payable Accounts payable. Matured interes to no funded debt		\$20,333 89 6,846 50			
		unpaid Rentals due and un-	ļ	<b>3</b> 0,208 45			
1		paid		1,208 30			
		(specifyingsame)		16,679 60			
		Accrued liabilities as follows:					
		Miscellaneous (specifyingsame)		<b>\$34,</b> 951 89			
İ		Total		\$610,028 63			

## CONSTRUCTION AND EQUIPMENT.

Account.	Totol cost to June 30, 1905.	Additions during year.	Deductions during year.	Total cost to June 30, 1906.
Track and roadway construc-	\$232,209 34			
Electric line construction	45,107 50			
Real estate used in operation of road	300 00			
Buildings and fixtures used in operation of road	9,979 58			
Power plant equipment	37,899 11			
Cars Electric equipment of cars	85,995 28		,	
Miscellaneous equipment	2,453 76			
Interest and discount during construction	7,992 05			
Miscellaneous storage battery, etc	37,440 24			
Freight station fixtures	63 00	ł		
Total	\$459,440 36		}	

Cost of construction and equipment per mile of road owned \$16,217.45.

#### CAPITAL STOCK AND FUNDED DEBT.

#### CAPITAL STOCK.

	Total par value Authorized.	Number of Shares issued.	Par value per share.	Total par value issued.	DIVIDENDS DURING YEAR.	
Description.					Rate.	Amount.
Common	\$250,000 00	2,500	\$100 00	<b>\$250,000 00</b>		

Total number of stockholders, 125. Total number of stockholders in this state, 114. Amount of stock held in this state, \$115,000.

#### FUNDED DEBT.

Description.	Date of issue.	Term of years.	Date of maturity.	Amount authorized.	Amount outstanding	Interest	
First mortgage bonds	1901	20	1921	\$250,600	\$250,000	5	

#### DESCRIPTION OF ROAD AND EQUIPMENT.

DESCRIPTION OF ROAD AND EQUIPMENT.					
Track.	Owned.	Leased.	Operated under trackage rights.	rotal operated.	
Length of road (first main track)	26.25		. 25	26.50	
Length of sidings and turnouts	1.83			1.83	
Total computed as single track	28.08		. 25	28.33	
Cars, etc.		With electric equipment.	Without electric equipment.	Total number.	
Closed passenger cars		2	2		
Open passenger cars		1	4	ē	
Combination closed and open passenger cars		2		2	
Total passenger cars		5	6	11	
Freight cars		2	20	22	
Work cars		1		1	
Total		8	26	33	

## MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	11,648 1,248
Total car mileage	12,896
Passenger car hoursFreight, mail, and express car hours	$\begin{array}{c} 672 \\ 264 \end{array}$
Total ear hours	936
Fare passengers carried	35,323
Total passengers carried	35,323
Average fare, revenue passengers	. 05
Gross earnings per car mile	19.234 cts.
Car earnings per car hour	\$2.65
Gross earnings per car hour	\$2.65
Operating expenses per car mile	10.927 11.146 \$1.505 \$1.535 52.19 53.23 16 \$915 00

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Penobscot Central Railroad Company, New Haven, Conn.

## HISTORICAL SKETC : OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

Penobscot Central Railroad Company, organized under laws of Connecticut by parties owning or representing owners of the Penobscot Central Railway Cobonds as a holding company to arrange for disposal of property or make arrangements to run without loss to owners. Property sold to Bangor & Northern R. R. Co. sale to take effect July 29, 1906. Nothing but operating records to furnish information from.

#### OFFICERS OF THE COMPANY.

President, William H. Newton, Walingford, Conn.; Secretary, Samuel C. Morehouse, New Haven, Conn.; Treasurer, P. H. Cronin, New Haven, Conn.; General Manager, C. A. Clough, Bangor, Me.

#### DIRECTORS OF THE COMPANY.

W. H. Newton, Walingford, Conn.; Samuel C. Morehouse, 42 Chestnut St., New Haven, Conn.; Roger W. Babson, Wellesley Hills, Mass.

STATE OF MAINE, COUNTY OF PENOBSCOT. 8s.

Personally appeared before me C. A. Clough, General Manager of the Penobscot Central Railroad Company, who, being duly sworn, does depose and say that he caused the foregoing statements to be prepared by the proper officers and agents of this company, and having carefully examined the same, declares them to be a true, full, and correct statement of the condition and affairs of said company, for the twenty-eight days ending July 28, A. D. 1906, according to the best of his knowledge and belief.

C. A. CLOUGH.

Sworn and subscribed before me, this 29th day of September, A. D. 1906. FRED D. OLIVER,

Justice of the Peace.

## Report of the Portland and Brunswick Street Railway Company For the Year Ending June 30, 1906.

#### INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1906.

Gross earnings from operation	
Operating expenses	
Net earnings from operation	\$7,174 40
Miscellaneous income:	
Park, hotel and privileges \$7,500 00	7,500 00
Gross income less operating expenses.	\$14,674 40
Deductions from income:	
Taxes—	
On real and personal property \$1,418 00	)
Interest—	
On funded debt \$11,250 00	\$12,668 09
Net income	\$2,006 31
Surplus for year	\$2,006 31
Surplus at beginning of year	\$4,703 32
Surplus at close of year	\$6,709 63

#### GROSS EARNINGS FROM OPERATION.

Car earnings:		
Passengers	\$33,660 00	
Freight and express	2,000 00	*** *** ***
Miscellaneous earnings-		\$35,660 00
Advertising	\$211 30	211 30
Total		\$35,871 30
	1	

## OPERATING EXPENSES.

Maintenance:			
Way and structures—			
Maintenance of track and roadway	\$1,884 64		
Maintenance of electric line	804 03		
Maintenance of buildings and fixtures	282 65		
Total		\$2,971	32
Equipment-			
Maintenance of steam plant	\$655 03		
Maintenance of electric plant			
Maintenance of cars	1,846 19		
Maintenance of electric equipment of cars	2,299 35		
Total		4,800	57
Transportation :			
Operation of power plant:			
Storage battery expenses	\$110 30		
Power plant wages	2,548 73		
Fuel for power	4,468 13		
Lubricants and waste for power plant	172 20		
Miscellaneous supplies and expenses of power plant	414 09		
Hired power	3,468 32		
Total		11,181	77
Operation of cars—			
Wages of conductors	\$2,780 85		
Wages of motormen	2,780 85		
Wages of miscellaneous car service employees	253 76		
Wages of car house employees	340 78		
Car service supplies	10.50		
Removal of snow and ice			
Total		6,380	18
General:	ļ		
Salaries of general officers	\$1,555 67		
Salaries of clerks			
Miscellaneous office expenses	23 72		
Advertising and attractions	92 70		
Miscellaneous general expenses	283 70 396 66		
Insurance	1,010 61		
Total		3363,	06
0 3.4.4.3	-		
Grand total		\$28,696	90

## COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1906.)

JUNE	30, 1905.		June	30, 1906		ING JUNE 1906.
Item.	Total.	ASSETS.	Item.	Total.	Increase.	Decrease
	\$524,300 00	Construction and equipment		<b>\$</b> 562,542 58	\$38,242 58	
		Current assets, as follows:				
	2,729 14	Cash		596 30		\$2,132 8
	6,424 18	Acc'ts receivable	· · · · · · · · · · · · · · · · · · ·	3,693 60		2,730 5
	\$533,453 32	Total		\$566,832 48	<b>\$33,</b> 379 16	
		LIABILITIES.			•	
	\$300,000 00	Capital stock, com- mon		<b>\$300,000</b> 00		
	225,000 00	Funded debt		225,000	ļ	
		Current liabilities as follows:				
		Loans and notes payable		30,000 00	30,000 00	
		Accounts pay- able		1,372 85	1,372 85	
		Accrued liabilities as follows:				
		Taxes accrued and not yet due				
	<b>AB</b> HFC 22	Interest on funded debt accrued and		0 810 00		
	\$3,750 00 4,703 32			3,750 00 6,709 63	2,906 31	
	\$533,453 <b>3</b> 2	1		\$566,832 48	\$33,379 16	

## CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to June 30, 1905.	Additions during year.	Deductions during year.	Total cost to June 30, 1906.
Organization  Engineer's and superintendence.  Right of way  Track and roadway construction.	\$281,748 39	<b>\$13,559</b> 96		\$295,308 35
Electric line construction	29,634 08	24,125 12		53,759 20
Real estate used in operation of road	91,607 53			91,607 53
Investment in real estate	72,500 00			72,500 00
Cars	21,500 00	382 50		21,882 50
Electric equipment of cars	26,000 00	175 00		26,175 00
Miscellaneous equipment	1,310 00			1,310 00
Total	\$524,300 00	\$38,242 58		\$562,542 58

Cost of construction and equipment per mile of road owned, \$35,158.91.

#### CAPITAL STOCK AND FUNDED DEBT.

#### CAPITAL STOCK.

	Tota	Nur sha	Par	Tota	Du	IVIDENDS RING YEAR.
Description.	al par value horized	nber of res issued.	value share.	al par value ied.	Rate.	Amount.
ommon	\$300,000 00	3,000	\$100 00	\$300,000 00	<u> </u>	

Total number of stockholders, 7. Total number of stockholders in this state, 6. Amount of stock held in this state, \$299,900.

#### FUNDED DEBT.

Description.		Y O I					Interest	
	Date of issue.	ears.	Date of Maturity.	Amount Authorized.	Amount outstanding	when	payable.	Accrued during year.
First mortgage bonds	March, 1901	20	March, 1922	\$225,000 00	\$225,000 00	5 Mar.	and Sept	\$11,250 00

Per mile of single track owned, 16 miles  $\begin{cases} \text{Capital stock outstanding...} & \$18,750.00 \\ \text{Funded debt outstanding...} & \$18,750.00 \\ 14,062.50 & \$32.812.50 \end{cases}$ 

#### DESCRIPTION OF ROAD AND EQUIPMENT.

DESCRIPTION OF ROAD AND		1 31	ENI.			
Track.	Owned.		Leased.	age righter.	Operated under track-	Total operated.
Length of road (first main track)	15.40			 		15.40
Total length of main track	15.40					15.40
Length of sidings and turnouts	.60	<b></b>				.60
Total computed as single track	16.					16.
Cars, etc.			With electric equipment.		Without electric equipment.	Total number.
Closed passenger cars				5		5
Open passenger cars	• • • • • • • • •	• • • •		5		5
Total passenger cars		• • • •		10		10
Work cars		• • • •		1	1	2
Snow plows	• • • • • • • • • • • • • • • • • • • •	• • • •		2		2
Total	• • • • • • • • • • • • • • • • • • • •	••••		13	1	14
MILEAGE, TRAFFIC AND MISCELI	ANEO	បនៈ	STAT.	ST	ICS.	
Passenger car mileage	• • • • • • • • •					235,520
Total car mileage	· · · · · · · · · ·					235,520
Passenger car hours	• • • • • • • •					14,720
Fare passengers carried	•••••	<b></b>				703,200
Total passengers carried	• • • • • • • • •					703,200
Average fare, revenue nassengers					- 1	0478

## .0478 .151 Gross earnings per car mile ..... .151 Car earnings per car hour ..... \$2 43 Miscellaneous earnings per car hour ..... Gross earnings per car hour ..... \$2.44 Operating expenses per car mile Operating expenses and taxes per car mile Operating expenses per car hour Operating expenses per car hour Operating expenses and taxes per car hour Operating expenses per cent of gross earnings. Operating expenses and taxes per cent of gross earnings. Average number of employes, including officials, during year Aggregate amount of salaries and wages paid .121 .127 \$1.95 2.04 .80 .83 \$16,308.94

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Portland and Brunswick Street Railway Company, Waterville, Maine. Incorporated 1901.

#### OFFICERS OF THE COMPANY.

President, Edward J. Lawrence, Waterville, Maine; Treasurer, Cyrus W. Davis, Waterville, Maine; General Manager, Amos F. Gerald, Fairfield, Maine.

#### DIRECTORS OF THE COMPANY.

Edward J. Lawrence, Fairfield, Maine; Albert B. Page, Fairfield, Maine; Stephen A. Nye, Fairfield, Maine; Amos F. Gerald, Fairfield, Maine; Cyrus W. Davis, Waterville, Maine; Henry M. Soule, Boston, Mass.

Date of close of fiscal year, June 30. Date of stockholders annual meeting, second Tuesday of July.

STATE OF MAINE, COUNTY OF KENNEBEC, ss.

Personally appeared before me Cyrus W. Davis, Treasurer, and Amos F. Gerald General Manager of the Portland and Brunswick Street Railway, who, being duly sworn, do depose and say that they caused the foregoing statements to be prepared by the proper officers and agents of this company, and having carefully examined the same, declare them to be a true, full and correct statement of the condition and affairs of said company, for the financial year ending June 30, A. D. 1906, according to the best of their knowledge and belief.

CYRUS W. DAVIS, Treasurer.
A. F. GERALD, Gen. Manager.

Sworn and subscribed before me, this 1st day of October, A. D. 1906.

RALPH M. GILMORE,

Justice of the Peace.

# Report of the Portsmouth, Dover and York Street Railway for Seven Months Ending January 31, 1906.

## INCOME ACCOUNT FOR SEVEN MONTHS ENDING JANUARY 31, 1906.

Gross earnings from operation         \$103,51           Operating expenses         58,18	2 67 3 94		
Net earnings from operation		\$45,323	73
Gross income less operating expenses		\$45,323	73
Deductions from income:       Taxes —         On earnings		21,866	90
Net income		\$23,456	83
Surplus for seven months		\$23,456	83
Surplus at beginning of year		46,983	76
Surplus at close of seven months		\$70,440	59

#### GROSS EARNINGS FROM OPERATION.

Car earnings:		
Passengers	\$99,481 6	L
Chartered cars	542 7	5
Mail	2,029 6	
Express	899 5	
Miscellaneous earnings:		\$102,953 49
Advertising	<b>\$233</b> 3	3
Rent of land and buildings	231 0	
Other miscellaneous earnings	94 8	559 18
Total		\$103,512 67

#### OPERATING EXPENSES.

	1	
Maintenance:		
Way and structures—	*** 200 #2	
Maintenance of track, roadway and bridges,	\$3,806 72 1,103 72	
Maintenance of electric line	192 63	
<del>-</del>		
Total		\$5,103 07
Equipment—	\$302 98	
Maintenance of steam plant and sub-station	62 49	
Maintenance of electric plant and storage battery  Maintenance of cars and painting	2,349 11	
Maintenance of electric equipment of cars		
Maintenance of miscellaneous equipment		
Miscellaneous shop expenses	330 48	
Total		\$5,125 91
Transportation:		
Operation of power plant—	1	
Power plant and sub-station wages		
Fuel for power	4,467 11	
Lubricants and waste for power plant	160 17 46 30	
Hired power	8,860 14	
•	3,300 14	
Total		\$15,505 64
Operation of cars—	<b>\$900.18</b>	
Wages of U. S. mail car employes	\$386 19	
Wages of conductors Wages of motormen	11,649 59	
Wages of miscellaneous car service employes	264 55	
Wages of car house employees	1,345 24	
Car service supplies	202 04	
Miscellaneous car service expenses	685 00	
	717 11	
Removal of snow and ice	335 60	
Total		<b>\$</b> 15,585 32
General—		
Salaries of general officers	\$1,458 31	
Salaries of clerks	903 44	
Printing and stationery	141 91	
Advertising and attractions	269 47	
Miscellaneous general expenses	675 28	
Damages)		
Legal expenses in connection with damages	3,100 00	
Rent of land and buildings	212 00	
Maintenance of B. & M. R. R. crossing	214 00	
Insurance	1,581 15	
Total		<b>\$8,555</b> 56
Maintenance of operation of Ferry:		
Repairing boats	\$898 36	
Repairing docks	183 93	
Wages of ferry employes. Fuel for ferry.	4,202 65 2,193 53	
Miscellaneous supplies, etc	658 12	
Painting boats	176 85	
Total		\$8,313 44
Grand total		\$58,188 94
		ψυ0,100 <b>71</b>

## COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business January 31, 1906.)

	YEAR END 31, 1	JAN. 31, 1906.				E 30, 1905.	Juni
Decrease	Increase.	Total	Item.	ASSETS.		Total.	Item.
	\$9,644 13	\$1,443,400 71		Construction and equipment	58	\$1,433,756	
				Current Assets, as follows:			
\$556 8				Cash	50	5,535	İ
1,381 4		· 1		Bills receivable Material and		2,790 5,433	
	1,344 71	6,778 23		supplies Prepaid insur-	46	754	
	844 47	1,598 93		ance			
<b>2</b> 81 8	1,315 50	1,315 50		Prepaid taxes Accident fund.	89	281	
	\$10,928 62	\$1,459,480 71		Total	09	\$1,448,552	
				LIABILITIES.			
				Capital stock, com-	00	\$650,000	
		\$650,000 00 710,000 00		mon Funded debt	00	710,000	
				Current liabilities			
				as follows: Loansand notes	00	13,000	
\$4,500 0		8,500 00		payable		•	
11,712 9		10,811 58		Accounts payable	49	22,524	
				Accrued liabilities			
				as follows: Taxes accrued	ı		
				and not yet	ļ		
	\$412 05	412 05		due Interest on	50	5,687	
				funded debt	00	0,001	
	3,187 50	8,875 00		acerued and not yet due	ļ		İ
	3,167 30	6,015 00	****	Miscellaneous	34	154	
				interest ac- crued and not	]		
93 6		60 66		yet due	- 1		
				Rentals accrued and not yet	63	121	1
	120 50	242 13		due			
				Miscellaneous: Crossing ex-	27	80	
46 7		<b>33</b> 60		penses	31	30	
	105 10	105 10		Advertising not yet due.			
		70,440 59		Surplus	76	46,983	
	\$10,928 62	\$1,459,480 71		Total	09	\$1,448,552	

## CONSTRUCTION AND EQUIPMENT.

	Tot to . 1905	Adu	Dec dui	Tot to : 1906
Account.	Total cost to June 30, 1905.	Additions during year.	Deductions during year.	Total cost to June 30, 1906.
Organization	\$17,987 52			<b>\$</b> 17,987 5
Engineering and superintendence	13,611 60			13,611 6
Right of way	45,100 95	\$969 31		46,070 2
Track and roadway construc- tion	760,350 37	2,004 02		762,354 3
Electric line construction	152,474 44	380 99	•••••	152,855 4
Telephone line	3,157 86	154 14		3,112 6
Buildings and fixtures used in operation of road	46,866 58	262 53		47,129 1
Investment real estate	3,250 00			3,250 0
Power plant equipment	64,463 81	223 32		64,687 1
Bridges	75,260 40	1,613 59		76,873 9
Cars	65,470 09	491 00		65,961 0
Electric equipment of cars	43,392 84	200 85		43,593 6
Miscellaneous equipment	3,773 04	632 45		4,405 4
Interest and discount	20,109 04	1,000 00		21,109 0
Boats and docks	58,792 74	1,679 43		60,472 1
Fencing	9,695 30	32 50		9,727 8
Dover and Eliot Street Railway	50,000 00			50,000 0
Total	\$1,433,756 58	\$9,644 13		\$1,443,400 7

#### CAPITAL STOCK AND FUNDED DEBT.

#### CAPITAL STOCK.

	Total autho		Par v	Total	DIVIDENDS DURING YEAR.		
Description.	par value orized.	ber of es issued.	value share.	par value d.	Rate.	Amount.	
Common	\$650,000 00	6,500	\$100	\$650,000 00			

Total number of stockholders, 112. Total number of stockholders in this state, 25. Amount of stock held in this state, \$336,500.

#### FUNDED DEBT.

		y o	1					INTERES	r.
Description.	Date of issue.	t ears.	erm	Date of maturity.	Amount authorized.	Amount outstanding	Rate When	n payable.	Accrued during year.
Portsmouth, Kittery and York Street Railway Portsmouth. Dover and York Street Railway Portsmouth, Dover and York Street Railway, 2nd	1897 1903 1905		20 20 20	1917 1923 1925	\$100,000	450,000	4 June	and Nov and Dec and Dec	\$7,000 00 11,812 50 1,750 00
Total			٠.			\$710,000			\$20,562 50

## DESCRIPTION OF ROAD AND EQUIPMENT.

Track.	Owned.		Leased.	0	Operated under trackage rights.	Total operated.
Length of road (first main track)	36.977		2.783			39.76
Total length of main track	36.977		2.783			39.76
Length of sidings and turnouts	1.537		.11			1.647
Total computed as single track	38.514		2.893	•••		41.407
Railway located outside of Maine			2.893		••••	2.893
Cars, etc.			With electric equipment.		Without electric equipment.	Total number.
Closed passenger cars				10		10
Open passenger cars				19		1
Total passenger cars	• • • • • • • • • • • • • • • • • • • •			29		29
Mail cars				1		1
Work cars				$\cdot \cdot  $	9	9
Snow plows	• • • • • • • • •	••••			3	3
Ferry boat		••••		• •	1	1
Steamer		••••		••	1	1
Total		••••		30	14	44

## MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

	Passenger car mileage
15,500	Freight, mail, and express car mileage
469,042	Total car mileage
36,405	Passenger car hours
2,414	Freight, mail, and express car hours
38,819	Total car hours
1,989,633	Fare passengers carried
477,313	Transfer passengers carried
2,466,946	Total passengers carried
5 cts.	Average fare, revenue passengers
4.032 cts.	Average fare, all passengers (including transfer passengers)
.2195 cts.	Car earnings per car mile
.0011 cts.	Miscellaneous earnings per car mile
.22 cts.	Gross earnings per car mile
\$2.652	Car earnings per car hour
.0144	Miscellaneous earnings per car hour
\$2.6665	Gross earnings per car hour
.124 cts.	Operating expenses per car mile
.126 ets.	Operating expenses and taxes per car mile
\$1.499	Operating expenses per car hour
\$1.525	Operating expenses and taxes per car hour
56.21	Operating expenses per cent of gross earnings
57.2	Operating expenses and taxes per cent of gross earnings
136	Average number of employes, including officials, during year
<b>\$</b> 28,439 49	Aggregate amount of salaries and wages paid

#### SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	lnjure3.	Total.
Others	1		1

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Portsmouth, Dover and York Street Railway, Portsmouth, N. H.

HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

Sold to the Atlantic Shore Line Railway, Sanford, Maine, on February 1, 1906.

#### OFFICERS OF THE COMPANY.

President, John F. Hill, Augusta, Me.; Vice-President, E. Burton Hart, Jr., 3 Broad St., New York, N. Y.; Clerk, Herbert M. Heath, Augusta, Me.; Treasurer, E. Burton Hart, Jr., 3 Broad St., New York, N. Y.; Auditor, A. D. Foster, Portsmonth, N. H.; General Manager, Willis G. Meloon, Kittery, Me.

#### DIRECTORS OF THE COMPANY.

John F. Hill, Augusta, Me.; E. Burton Hart, Jr., 3 Broad St., New York, N. Y.; Geo. E. Macomber, Augusta, Me.; Sumner Wallace, Rochester, N. H.; Herbert M. Heath, Augusta, Me.

Date of close of period, January 31, 1906. Date of stockholders' annual meeting, first Thursday of July.

STATE OF MAINE, \ ss.

Personally appeared before me E. Burton Hart, Jr., Treasurer. and W. G. Meloon, General Manager of the Portsmouth, Dover and York Street Railway, who, being duly sworn, do depose and say that they caused the foregoing statements to be prepared by the proper officers and agents of this company, and having earefully examined the same, declare them to be a true, full, and correct statement of the condition and affairs of said company, for the financial period ending January 31, A. D. 1906, according to the best of their knowledge and belief.

E. BURTON HART, JR., Treasurer. W. G. MELOON, General Manager.

Sworn and subscribed before me, this 6th day of October, A. D. 1906.

HORACE MITCHELL,

Justice of the Peace.

## Report of the Portland Railroad Company for the Year Ending June 30, 1906.

#### INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1906.

Gross earnings from operation	\$727,954 80	
Operating expenses		
Net earnings from operation		\$203,738 5
Miscellaneous income:		
Income from securities owned		25 00
Gross income less operating expenses		\$203,763 51
Deductions from income:		
Taxes—		
On real and personal property \$7,851 09		
On earnings 9,862 65	\$17,713 74	
Interest—		
On funded debt 89,750 00		
On floating debt	91,939 62	109,653 36
Net income		\$94,110 15
Dividends $1\frac{1}{2}$ % on $\left\{\begin{array}{c} \$1,997,400 \\ \$1,998,400 \end{array}\right\}$ common stock		59,937 00
Surplus for year		\$34,173 15
Surplus at beginning of year		92,437 09
Surplus at close of year		\$126,610 24

## GROSS EARNINGS FROM OPERATION.

Car earnings—		1	
Passengers	\$720,715 5	8	
Mail	200 0	0	
Express	2,570 9	0 \$723,486	48
Miscellaneous earnings—		-	
Advertising	\$2,366 6	6	
Rent of land and buildings	1,287 0	8	
Other miscellaneous earnings	814 5	8 4,468	32
Total		\$727,954	80

## OPERATING EXPENSES.

Maintenance:		
Way and structures—	1 '	
Maintenance of track and roadway	\$27,079 07	
Maintenance of electric line.	1 10 998 91	
Maintenance of buildings and fixtures	4,446 74	:
Total		\$41,754172
Equipment—	}	J
Maintenance of steam plant		
Maintenance of electric plant	714 40	
Maintenance of cars	41,918 33	
Maintenance of electric equipment of cars	16,632 91	i
Maintenance of miscellaneous equipment	116 80	
Miscellaneous shop expenses	761 13	ĺ
Total		61,606 39
Transportation:		
Operation of power plant—		1
Power plant wages	\$18,077 95	[
Fuel for power	74,157 91	
Water for power		į.
Lubricants and waste for power plant	1,736 66	
Miscellaneous supplies and expenses of power plant	762 02	
Hired power		
Total		106,607 51
Operation of cars—		
Superintendence of transportation	\$6,723 71	i
Wages of conductors	86,790 75	ĺ
Wages of motormen	87,897 41	
Wages of car house employees	18,582 88	
Car service supplies	2,333 50	
Miscellaneous car service expenses	5.701 39	
Cleaning and sanding track	7,985 21	
Cleaning and sanding track	5,794 70	
Total		221,809 55
General:		
Salaries of general officers	1 437 384 22	
Salaries of clerks	<b>\$17,156 22</b>	
Printing and stationery	439 94	}
Miscellaneous office expenses	964 32	
Stable expenses	6,367 99	
Advertising and attractions	14,673 71	
Miscellaneous general expenses	8,931 47	
Damages	23,984 42	
Legal expenses in connection with damages	2,770 08	
Miscellaneous legal expenses	750 00	
Rent of land and buildings	4,340 02	
Rent of land and buildings	4,000 00	
Insurance	8,059 95	
Total		92,438 12
Grand total		\$524 216199
0.202.0 Co.		4052,210122

#### COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1906.)

JUNE 30, 1905.		Assets.	JUNE 3	30, 1906.	YEAR ENDING JUNE 30, 1906.			
Item.	Total.	ASSETS.	Item.	Total.	Increase.	Decrease.		
\$2,624,396 59	9	Construction and equip- ment			\$33,535 <b>2</b> 8			
1,752,934 4	\$4,377,331 07	Construction and equip- ment, leased lines	f					
		Other Permanent Investments as follows:		\$4,410,866 35				
	1,000 00	poration of Portl'nd		1,000 00				
	6,144 33	Current Assets as follows: Cash		26,782 20	20,637 87			
	\$4,384,475 40	Total		\$4,438,648 55	\$54,173 15			
	1,999,538 31 2,250,000 00	Capital stock, common Funded debt		1,999,538 31 2,250,000 00				
	42,500 00	Current liabili- ties as fol- lows: Loans and notes pay-						
	92,437 09	able		62,500 00 126,610 24				
	\$4,384,475 40	Total		\$4,438,648 55	\$54,173 15			

## CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to June 30, 1905.	Additions during year.	Deductions during year.	Total cost to June 30, 1906.
Organization Engineering and superintendence Right of way Track and roadway construction	<b>\$1,4</b> 31,754 98	\$600 00		\$1,432,354 98
Electric line construction	158,022 63			158,022 63
Real estate used in operation of road	445,952 48	3,585 18		449,537 66
Power plant equipment	219,718 54	8,984 48	3	228,703 02
Shop tools and machinery		10,054 87	7	10,054 87
Cars Electric equipment of cars	367,136 46	9,860 78	5	376,997 21
Miscellaneous equipment	1,811 50	450 00		2,261 50
Total	\$2,624,396 59	\$33,535 28	3	\$2,657,931 87
			1	I

Construction and equipment, leased lines, \$1,752,934.48.

# CAPITAL STOCK AND FUNDED DEBT. CAPITAL STOCK.

	To:	Nu	Par per	Total		IVIDENDS RING YEAR.
Description.		mber of area issued.		tal par value ued.	Rate.	Amount.
Common	\$2,000,000 00			\$1,998,400 00 1,138 31		<b>\$59,937</b> 00
Total	\$2,000,000 00	19,984		\$1,999,538 31		\$59,937 00

Total number of stockholders, 186. Total number of stockholders in this state, 152. Amount of stock held in this state, \$1,696,500.00.

#### FUNDED DEBT.

Description.			HO H						INTEREST	<u>.</u> .
		m	Pate of aturity.	Amount authorized.	Amount outstanding	Rate.	When payable.	Accrued during year.		
Portland Railroad Co., first mortgage	. May	1, 1893	26	May	1, 1913	\$500,000 00	\$500,000 00	41/2	May and Nov	\$22,500 00
First consolidated mortgage	July	1, 1901	30-50	July	1, 1951	3,000,000 00	1,350,000 00	31/2	Jan. and July	47,250 00
Portland and Cape Elizabeth Ry.Co.,first mortgag	e Nov.	1, 1895	20	Nov.	1, 1915	400,000 00	400,000 00	5	May and Nov	20,000 00
Total						\$3,900,000 00	\$2,250,000 00			\$89,750 00

## DESCRIPTION OF ROAD AND EQUIPMENT.

Track.	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first main track)	47.28	31.22		78.50
Length of second main track	10.63	5.30		15.98
Total length of main track	57.91	36.52		94.48
Cars, etc.		With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars		94		94
Open passenger cars	•••••	99	• • • • • • • • •	99
Total passenger cars		193		193
Express cars		1		1
Work cars		5	11	16
Snow plows		18	1	19
Total		217	12	229

## MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	3,255,082
Total car mileage	3,255,082
Fare passengers carried	14,085,467
Transfer passengers carried	2,282,041
Total passengers carried	16,367,508
Average fare, revenue passengers	.051
Average fare, all passengers (including transfer passengers)	.044
Car earnings per car mile	.22
Miscellaneous earnings per car mile	.044
Gross earnings per car mile	2.23
Operating expenses per car mile	.161
Operating expenses and taxes per car mile	.166
Operating expenses per cent of gross earnings	72
Operating expenses and taxes per cent of gross earnings	74
Average number of employes, including officials, during year	

#### SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Passengers	2	23	25
Employes		4	4
Others	1	1	2
Total	3	28	31

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Portland Railroad Company, 471 Congress street, Portland, Maine.

#### OFFICERS OF THE COMPANY.

President, Chas. F. Libby, Portland, Maine; Secretary, Treasurer and General Manager, Edward A. Newman, Portland, Maine.

#### DIRECTORS OF THE COMPANY.

Charles F. Libby, Portland, Maine; William A. Wheeler, Portland, Maine; Ammi Whitney, Portland, Maine; Walter G. Davis, Portland, Maine; Charles S. Fobes, Portland, Maine; Edward A. Newman, Portland, Maine; Charles H. Prescott, Biddeford, Maine.

Date of close of fiscal year, June 30. Date of stockholders' annual meeting, third Wednesday in August.

## STATE OF MAINE, COUNTY OF CUMBERLAND, (ss.

Personally appeared before me Charles F. Libby, President, and Edward A. Newman, General Manager of the Portland Railroad Company, who, being duly sworn, do depose and say that they caused the foregoing statements to be prepared by the proper officers and agents of this company, and having carefully examined the same declare them to be a true, full, and correct statement of the condition and affairs of said company, for the financial year ending June 30, A. D. 1906, according to the best of their knowledge and belief.

CHARLES F. LIBBY, President. EDWARD A. NEWMAN, General Manager.

Sworn and subscribed before me, this 3d day of October, A. D. 1906.

FRANK W. ROBINSON,

Justice of the Peace.

## Report of the Rockland, Thomaston and Camden Street Railway Company for the Year Ending June 30, 1906.

INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1906.

INCOME ACCOUNT FOR YEAR ENDING JUN	E 30, 1906.	
Gross earnings from operation	\$106,015 29	
Operating expenses	62,086 73	
Net earnings from operation	:	\$43,928 56
Miscellaneous income:		
Interest on deposits	<b>52</b> 5 00	
Other miscellaneous income:		
Net earnings from gas and electric plant	27,611 31	28,136 3
Gross income less operating expenses		\$72,064 87
Deductions from income:		
Taxes—		
On real and personal property		
On capital stock		
On earnings	1,734 41	
Miscellaneous		
Interest—		
On funded debt	)	
On floating debt	,	
Other deductions from income—additions to construction	32,212 50	
Railway, \$3,832.37; gas and electric plant, \$5,482.22	9,314 59	43,261 50
Net income		\$28,803 3
Dividends 5% on \$400,000 common stock	,	20,000 00
Surplus for year	1	\$8,803 37
Surplus at beginning of year		9,368 10
Surplus at close of year		\$18,171 47
GROSS EARNINGS FROM OPERATIO	N.	
Car earnings—		
Passengers	\$82,457 50	
Chartered ears	615 55	
Freight	16,809 47	
Mail	2,171 13	
Express and baggage	2,979 42	\$105,033 0
Miscellaneous earnings-		
Advertising	\$300 00	
Other miscellaneous earnings, junk, etc	682 22	982 2
Total		\$106,015 29

## OPERATING EXPENSES.

Maintenance:		
Way and structures-		
Maintenance of track and roadway	\$8,160 01	
Maintenance of electric line	1,969 31	
Maintenance of buildings and fixtures	389 04	
Total		\$10,518
Equipment—		
Maintenance of steam plant	\$572 32	
Maintenance of electric plant	247 31	
Maintenance of cars	3,645 91	
Maintenance of electric equipment of ears	1,242 46	
Miscellaneous shop expenses	209 62	
Total		5,917
Fransportation:		
Operation of power plant—		
Power plant wages	3,629 01	
Fuel for power	6,890 94	
Water for power	601 19	
Lubricants and waste for power plant	269 37	
Miscellaneous supplies and expenses of power plant	451 44	
Total		11,841 9
Operation of cars—		
Superintendence of transportation	\$1,200 00	
Wages of conductors	8,376 57	
Wages of motormen	8,354 70	
Wages of miscellaneous car service employees	152 45	
Wages of car house employees	2,886 84	
Car service supplies	428 13	
Miscellaneous car service expenses		
freight department	4,778 61	
freight department	879 62	
Total		27,054 9
	• • • • • • • • • • • • • • • • • • • •	21,004 8
General:		
Salaries of general officers	\$966 84	
Salaries of clerks	915 72	
Miscellaneous office expenses	319 64	
Advertising and attractions	206 66	
Miscellaneous general expenses	1,420 22	
Damages		
Damages	2,000 00	
Insurance	924 80	
Total		6,753 8
Grand total	-	#CD 000 7
Grand Otal		\$62,086 7

# COMPARATIVE GENERAL BALANCE SHEET. (Showing condition at close of business June 30, 1906.)

DING JUN 1906.	YEAR ENI 30, 1	30, 1906.	JUNE	_	JUNE 30, 1905.		JUNE 30, 1905.		June 30, 1905.		
Decrease	Increase.	Total.	Item.	ASSETS.	tal.	em. Tota					
				Construction and	,591 12	\$613,59					
	\$2,113 69	\$613,591 12		equipment							
				Other permanent investments as							
				follows:							
		1,638 66	. <b></b>		638 66	1,63					
				Gas and electric	720 03						
	4,030 09	576,750 12		plant							
				Current assets, as follows:							
\$1,189		3 765 10			954 55	4 95					
ψ1,100 s		15,075 00		Bills receivable	075 00						
				Accounts re-	536 99						
	3,138 43	11,675 42		ceivable	040.01	10.04					
	3,216 95	17,065 56		Material and supplies	,848 61	13,84					
	3,210 00	11,000 00			545 32	54					
37 1		598 17		counts							
	\$11,272 56	@1 949 703 04		Total	010 00	\$1,230,93					
	\$11,272 30	\$1,292,102 OH		100a1	910 40	\$1,200,8					
I				LIABILITIES.							
				Capital stock, com-	.000 00	\$400.00					
		\$400,000 00		mon							
i		800,000 00		Funded debt	,000 00	800,00					
	l l			Current liabilities as follows:							
					000 00	6.00					
	4,000 00	10,000 00	. <b></b>	pavable	,000 00	0,00					
\$2,826 8		12,690 79	[	Accounts payable	517 18	15,51					
				Accrued liabilities as follows:							
				Taxes accrued							
	1,278 91	1,278 91		and not yet due							
	· ·			Miscellaneous in-	<b>25</b> 00	2					
ł	16 67	43.07		terest accrued							
	8,803 37	41 67 18,171 47		and not yet due Surplus	368 10	9.36					
				-							
l	\$11,272 56	\$1,242,182 84		Total	$,910 \ 28$	\$1,230,91					

## CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to June 30, 1905.	Additions during year.	Deductions during year.	Total cost to June 30, 1906.
Engineering and superintendence	<b>\$</b> 763 86			\$763 8
Right of way	2,557 55			2,557 8
Track and roadway construc- tion	302,243 79			302,243 9
Electric line construction	74,968 71			74,968 7
Buildings and fixtures used in operation of road	29,744 61	••••		29,744 6
Investment real estate	12,900 85			12,900 8
Power plant equipment	72,561 02	2,100 15		74,661 1
Shop tools and machinery	2,000 00			2,000 0
Cars	48,760 37	13 54		48,773 9
Electric equipment of cars	52,004 75			52,004 7
Miscelianeous equipment	15,085 61			15,085 6
Total	\$613,591 12	\$2,113 59		\$615,704 8
Cost of construction and equip- ment per mile of road owned				\$26,144 5

#### CAPITAL STOCK AND FUNDED DEBT.

#### CAPITAL STOCK.

	Total I	Numbe issued	Par vali	Total p	DUR	VIDENDS ING YEAR.
Description.		er of shares	lue are.	oar value	Rate.	Amount.
Common	\$400 000	4,000	\$100	\$400 000	*5%	\$20,000

#### \*11% quarterly.

Total number of stockholders, 22. Total number of stockholders in this state, 21. Amount of stock held in this state, \$399,200.

#### FUNDED DEBT.

Description.		HO H	D-4- of	A			]	NTERES'	г.	
	Date of issue. Years.	erm f ears.	Date of Maturity.	Amount Authorized.	Amount Outstanding	Rate	When 1	ayable.	Accrued during year.	
First mortgage bonds	Jan. 1, 1901	20	Jan. 1, 1921	\$8 <b>0</b> 0,000	\$800,000	4	July an	d Jan. 1	\$32,000	

Per mile of single track owned, 23.55 miles  $\begin{cases} \text{Capital stock outstanding...} & \$16,985 & 13 \\ \text{Funded debt outstanding...} & 33,970 & 26 \\ & \text{Total...} & \$50,955 & 39 \end{cases}$ 

## DESCRIPTION OF ROAD AND EQUIPMENT.

Track.	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first main track)	21.28	·····		21.28
Length of sidings and turnouts	2.27	ļ		2.27
Total computed as single track	23.55			23.55
Cars, etc.		With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars		7	2	9
Open passenger cars	10		10	
Total passenger cars		17	2	19
Freight cars		1	3	4
Combination cars	· · · · · · · · ·	J		1
Work cars		2		2
Snow plows	• • • • • • • • •	1	2	3
Rock, dump and hand cars			60	60
Total	•••••	22	67	89

## MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	$\substack{412,062\\47,362}$
Total car mileage.	459,424
Passenger car hours	44,489 10,472
Total car hours	54,961
Fare passengers carried	1,661,461
Total passengers carried	1,661,461
Average fare, revenue passengers	.05 .228 .002
Gross earnings per car mile	.230 ets.
Car earnings per car hour	\$1.91 .018
Gross earnings per car hour	\$1.928
Operating expenses per car mile—does not include addition to railway	.135
cars Operating expenses and taxes per car mile—deducted from railway earnings, \$3,832.37	.139
Operating expenses per car hourOperating expenses and taxes per car hour—includes actual railway	\$1.13
Operating expenses only	\$1,161
Operating expenses and taxes per cent of gross earnings	58.56 60.20
Average number of employes, including officials, during year	61
Aggregate amount of salaries and wages paid	\$35,861.25

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Rockland, Thomaston and Camden Street Railway.

## HISTORICAL SKETC: OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

Date of charter June 27, 1891. Thomaston Street Railway; Rockland Street Railway, Camden and Rockport Street Railroad Company, consolidated February 13, 1892, and Knox Gas and Electric Company February 8, 1901.

#### OFFICERS OF THE COMPANY.

President, George E. Macomber, Augusta, Me.; Vice-President, Sidney M. Bird, Rockland, Me.; Secretary, Herbert M. Heath, Augusta, Me.; Treasurer, Augustus D. Bird, Rockland, Me.; General Manager, Thomas Hawken, Rockland Me.; Superintendent, Valentine Chisholm, Rockland.

#### DIRECTORS OF THE COMPANY.

George E. Macomber, Augusta, Me.; John F. Hill, Augusta, Me.; Sidney M. Bird, Rockland, Me.; William T. Cobb, Rockland, Me.; William S. White, Rockland, Me.

Date of close of fiscal year, June 30, 1906. Date of stockholders' annual meeting, last Wednesday of August.

STATE OF MAINE, as.

Personally appeared before me A. D. Bird, Treasurer, and Thomas Hawken, General Manager of the Rockland, Thomaston and Camden Street Railway Company, who, being duly sworn, do depose and say that they caused the foregoing statements to be prepared by the proper officers and agents of this company, and having carefully examined the same, declare them to be a true, full, and correct statement of the condition and affairs of said company, for the financial year ending June 30, A. D. 1906, according to the best of their knowledge and belief.

A. D. BIRD, Treasurer. THOMAS HAWKEN, Gen. Manager.

Sworn and subscribed before me, this 12th day of September, A. D. 1906.

J. W. CROCKER,

[Seal]

Notary Public.

# Report of the Somerset Traction Company for the Year Ending June 30, 1906.

## INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1906.

Gross earnings from operation	\$21,436 87	
Operating expenses	12,922 89	
Net earnings from operation		<b>\$</b> 8,513 <b>9</b> 8
Gross income less operating expenses		\$8,513 98
Deductions from income:		
Taxes—		
On real and personal property \$135 52		
State 67 38	\$202 90	,
Interest—		
On floating debt	2,297 24	
Other deductions from income, Lakewood Park	2,059 79	
Theater expense, \$2,119.73; steamer, \$169.84	2,289 57	6,849 50
Net income		\$1,664 48
Surplus for year		\$1,664 48
Surplus at beginning of year	i .	i
Surplus at close of year		\$11,791 01
	Į.	1

#### GROSS EARNINGS FROM OPERATIONS.

Car earnings:			
Passengers	\$20,220 67		
Freight and express	1,111 25	<b>\$21,331</b>	92
Miscellaneous earnings:			
Advertising	104 16		
Other miscellaneous earnings, sale of merchandise	79	104	<b>9</b> 5
Total		\$21,436	87

#### OPERATING EXPENSES.

			==
Maintenance:	}		
Way and structures— Maintenance of track and roadway	#1 764 OF		
Maintenance of cleetric line	\$1,794 85 393 62		
maintenance of electric line	333 62		
Total		\$2,188	3 4
Equipment-	i l		
Maintenance of cars			
Maintenance of electric equipment of cars			
Maintenance of miscellaneous equipment			
Miscellaneous shop expenses	23 27		
Total		1,231	1
Transportation:			
Operation of power plant—	1		
Hired power	\$2, <b>2</b> 66 70		
Total		2,266	3 7
Operation of cars-	1		
Wages of conductors	\$1,596 32		
Wages of motormen	1,596 33		
Wages of car house employees	801 50		
Car service supplies	48 52		
Miscellaneous car service expenses	175 50		
Cleaning and sanding track	55 94		
Removal of snow and ice	150 71		
Total		4,424	8
eneral:	1		
Salaries of general officers	\$953 30		
Salaries of clerks	117 77		
Printing and stationery			
Miscellaneous office expenses			
Advertising and attractions			
Miscellaneous general expenses			
Damages	166 15		
Rent of land and buildings			
m 1			_
Total		2,911	. 7
rand total	1	\$12,922	8

## COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1906.)

JUNE 30, 1905.		Assets.	Jun	JUNE 30, 1906.		YEAR ENDING JUNE 30, 1906.	
Item.	Total.	Assets.	Item.	Total.	Increase.	Decrease	
	<b>\$133,803</b>	Construction an equipment		\$133,823 42	\$20 32		
	20,928	follows:	s) s	22,349 95	1,421 20		
*\$245 07		Current assets a follows:	. \$179 28				
250 69 1,000 00		Bills receivabl Materials an supplies Prepaid acc'ts	d . 1,000 00				
- 1	1,005			1,943 37	937 75		
	\$155,737	Total		\$158,116 74	\$2,379 27		
	\$30,000	LIABILITIES.					
		ferred Funded debt		\$30.000 00 75,000 00			
		Current liabilitie	s	10,000 00			
	40,610	payable		40,910 94	\$300 00		
		Accounts pay		414 78	414 79		
	10,126 8	3 Surplus	.\	11,791 01	1,664 48		
	\$155,737	7 Total		\$158,116 74	\$2,379 27		

<sup>\*</sup>Overdrawn.

## CONSTRUCTION AND EQUIPMENT.

A ecount.	Total cost to June 30, 1905.	Additions during year.	Deductions during year.	Total cost to June 30, 1906.
Organization				
Engineering and superintendence				
Right of way				
Track and roadway construc-	\$97,253 47	\$32 82		\$97,286 29
Electric line construction				
Real estate used in operation of road				
Buildings and fixtures used in operation of road	9,442 48		• • • • • • • • • • • • • • • • • • • •	9,442 48
Shop tools and machinery)				
Cars	20.200.00	 	#10 FO	20.054.10
Electric equipment of cars	26,286 66		\$12 50	26,274 16
Miscellaneous equipment				
Telephone construction	605 85			605 85
Office furnishings	214 64			214 64
Total	\$133,803 10	\$32 82	\$12 50	\$133,823 42

Cost of construction and equipment per mile of road owned \$10,552.29.

#### CAPITAL STOCK AND FUNDED DEBT.

#### CAPITAL STOCK.

Description.		Numbe Shares	Par value per share.	Total 1	DIVIDENDS DURING YEAR.		
		r of issued.	lue ure.	ar value	Rate.	Amount.	
Common	\$200,000 00	300	\$100 00	\$30,000 00			

Total number of stockholders, 7. Total number of stockholders in this state, 7. Amount of stock held in this state, \$30,060.

#### FUNDED DEBT.

Description.	Date of issue.	Term of years.	Date of maturity.	Amount authorized.	Amount outstanding	Rat Whe	n payable.	Accrued during year.
Bonds	April 28, 1896	30	1926	\$200,000	\$75,000	5 May	and Nov. 1	

 $\begin{array}{c} \text{Per mile of single track owned, 12.68 miles} \left\{ \begin{array}{c} \text{Capital stock outstanding} \dots & \$2,365 \ 93 \\ \text{Funded debt outstanding} \dots & 5,914 \ 82 \\ \hline & \text{Total} \dots & \$8,280 \ 75 \end{array} \right. \\ \end{array}$ 

# DESCRIPTION OF ROAD AND EQUIPMENT.

Track.	Owned.	Leased	Operated under trackage rights.	Total operated.
Length of road (first main track) Length of sidings and turnouts				12.20 .48
Total computed as single track	12.68			12.68
Cars, etc.		With electric equipment.	Without electric equipment.	Total number.
Closed passenger cars		2 5 1		2 5 1
Total passenger cars		8		8
Freight cars		1	2	$\begin{array}{c} 3 \\ 1 \\ 2 \end{array}$
Total		12	2	14

## MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	96,728 3,010
Total car mileage	99,738
Passenger car hours. Freight, mail and express car hours.	7,929 246
Total car hours	8,175
Fare passengers carried	132,429
Total passengers carried	132,429
Average fare, revenue passengers	.162 .214 .002
Gross earnings per car mile	.216
Car earnings per car hour	\$2.61 .013
Gross earnings per car hour	\$2.623
Operating expenses per car mile Operating expenses and taxes per car mile Operating expenses per car hour Operating expenses and taxes per car hour Operating expenses and taxes per car hour Operating expenses and taxes per cent of gross earnings Operating expenses and taxes per cent of gross earnings. Average number of employes, including officials, during year Aggregate amount of salaries and wages paid	$egin{array}{c} .131 \\ 1.58 \\ 1.60 \\ 60 \\ 61 \\ 11 \end{array}$

#### SUMMARY OF ACCIDENTS DURING YEAR.

	Killed.	Injured.	Total.
Passengers		1	1

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Somerset Traction Company, Skowhegan, Me.

HISTORICAL SKETCH OF ORGANIZATION, CONSTRUCTION, LEASING AND CONSOLIDATION OF LINES NOW OPERATED.

Chartered 1895, completed 1896.

#### OFFICERS OF THE COMPANY.

President, F. W. Briggs, Pittsfield, Me.; Secretary, H. L. Swett, Skowhegan, Me.; Treasurer, Edith S. Shepherd, Skowhegan, Me.; General Manager, H. L. Swett, Skowhegan, Me.; Superintendent, S. D. Murphy, Skowhegan, Me.

#### DIRECTORS OF THE COMPANY.

Francis W. Briggs, Pittsfield, Me.; Albert G. Blunt, Skowhegan, Me.; Lewis Anderson, Skowhegan, Me.; Joseph P. Oak, Skowhegan, Me.; Samuel W. Gould, Skowhegan, Me.; Thomas H. Anderson, Skowhegan, Me.; H. L. Swett, Skowhegan, Me.

Date of close of fiscal year, June 30. Date of stockholders annual meeting, second Tuesday of June.

STATE OF MAINE, COUNTY OF SOMERSET. Ss.

Personally appeared before me Francis W. Briggs, President, and H. L. Swett, General Manager, of the Somerset Traction Company, who, being duly sworn, do depose and say that they caused the foregoing statements to be prepared by the proper officers and agents of this company, and having carefully examined the same, declare them to be a true, full, and correct statement of the condition and affairs of said company, for the financial year ending June 30, A. D. 1906, according to the best of their knowledge and belief.

FRANCIS W. BRIGGS, President. H. L. SWETT, General Manager.

Sworn and subscribed before me this 25th day of August, A. D. 1906.

FORREST GOODWIN,

Justice of the Peace.

# Report of the Waterville and Fairfield Railway and Light Company for the Year Ending June 30, 1906.

### INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1906.

Gross earnings from operation	3
Operating expenses	3
Net earnings from operation	. \$5,314 34
Miscellaneous income:	
Interest on bills receivable \$25 8	3
Net income of light department 2,824 4	2,849 74
Gross income less operating expenses.	. \$8,164 08
Deductions from income:	ĺ
Taxes—	
On real and personal property \$1,526 (	2
Interest—	
On funded debt	
On real estate mortgages 141 95	
On floating debt 1,188 82 7,453 9	8,979 29
Deficit	. \$815 21
Deficit for year	. \$815 21
Deficit at beginning of year	16,931 41
Debits:	
Loss in house moving and incandescent lamps accounts	1,276 87
Deficit at close of year	\$19,023 49

#### GROSS EARNINGS FROM OPERATION.

Car earnings:		
Passengers	\$35,108 50	\$35,108 50
Miscellaneous earnings:		
Advertising	<b>\$135</b> 00	
Rent of land and buildings	452 70	
Rent of tracks	400 00	
Rent of equipment	89 88	
Rent of hoisting engine	175 40	
Profits skating rink	352 05	1,605 03
Total		\$36,713 53

### OPERATING EXPENSES.

Maintenance:		
Way and structures— Maintenance of track and roadway Maintenance of buildings and fixtures	\$3,418 61 54 55	
Total		\$3,473 1
Equipment— Maintenance of cars	\$1,259 15 1,558 62	
Total		2,817 7
Transportation:		
Operation of power plant: Power plant wages. Fuel for power. Lubricants and waste for power plant. Miscellaneous supplies and expenses of power plant. Hired power. Hired machinery.	886 90 170 35 4,148 24 1,399 99	
Total		11,983 0
Operation of cars— Wages of conductors Wages of motormen. Wages of car house employees. Hired equipment Removal of snow and ice.	\$1,773 03 1,773 04 2,491 30 2,332 00 47 37	
Total		8,416 7
General: Salaries of general officers. Salaries of clerks. Miscellaneous office expenses. Miscellaneous general expenses. Damages. Miscellaneous legal expenses. Insurance.	764 96 334 65 462 82	
Total		4,708 45
Grand total		\$31,399 19

# COMPARATIVE GENERAL BALANCE SHEET. (Showing Condition at Close of Business June 30, 1906.)

Item.	Total. \$200,000 292,884	00 76	Assets.	Item.	Total.	Increase.	Decrease
	\$200,000 292,884	00 76	Franchise etc	1		j i	
	292,884	76	Caratant Se, etc		\$200,000 00		
			Construction and equipment		295,852 23	\$2,967 47	
			Current assets, as follows:		i		
- 1	6,284 14,073		Cash		6,869 36 11,581 21		\$2,492 6
	3,040	<b>5</b> 8	Material and sup-				-
	10,480	91	plies Taxes, insurance and repairs on dam and charged to suspense acct.,		3,659 04	610 46	
			and credited in monthly install-				
	3,000	00	ments Class B bonds in		11,017 84		
	16,931	41	treasury Deficit		3,000 00 19,023 49		
-	<b>\$54</b> 6,696	49	Total		<b>\$551,003 17</b>		
			LIABILITIES.				
	\$200,000	00	Capital stock, com-	į	*****		
			mon Funded debt				
	4,731	90	Real estate mort- gages		240,000 00		
			Current liabilities		4,731 90		
	39,627	27	as follows: Loans and notes			•	
1	10,809	04	payable Accounts pay-		<b>3</b> 9,627 27		
			able		8,456 51		2,352 5
1	11,020	•••	tured interest on				
			funded debt un- paid			7,875 60	
-	2,950	60	Vouchers payable.		1,440 39	• • • • • • • • • • • • • • • • • • • •	1,510 2
	2,774	38	Accrued liabilities as follows: Taxes accrued	1			!
1			Taxes accrued and not yet due		3 000 00		294 4
	1,178	30	Interest on funded debt	 	0,000 00		201 1
			accrued and not yet due	ĺ	1,178 30		
	\$546,696	49			\$551,003 17		

### CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to June 30, 1905.	Additions during year.	Deductions during year.	Total cost to June 30, 1906.
Organization				
Electric line construction		\$2,147 42		
Additions to light and power plant equipment		820 05		
Total	\$292,884 76	\$2,967 47		\$295,852 23

Cost of construction and equipment per mile of road owned, \$59,170 44.

#### CAPITAL STOCK AND FUNDED DEBT.

#### CAPITAL STOCK.

	Total autho	Numl	Par v	Total issue	DIVIDENDS DURING YEAR.		
Description.		ber of	alue hare.	par value d.	Rate.	Amount.	
Common.	\$200,000 00	2,000	\$100	\$200,000 00			

Total number of stockholders, 62. Total number of stockholders in this state, 42. Amount of stock held in this state, \$83,100.

#### FUNDED DEBT.

	HOV					Interest.			
Description.	Date of issue.	or years.		Amount authorized.	Amount outstanding	Rate.	When payable.	Accrued during year.	
Underlying bonds Waterville and Fairfield R. R Waterville and Fairfield Elec. Lg't and Power Co Waterville and Fairfield Railway and Light Co.	1889 1888		1909 1908	\$20,000 25,000	\$17,000 22,500	6 6	Mar. and Nov Jan. and July	\$1,020 00 1,350 00	
Class A bonds	1897 1897	20 20	1917	40,000 160,000			Mar. and Nov Mar. and Nov.	2,000 00 7,875 00	
Total				\$245,000	\$240,000	٠.		\$12,245 00	

 $\begin{array}{c} \text{Per mile of single track owned, 5 miles} \begin{cases} \text{Capital stock outstanding...} & \$40,000.00 \\ \text{Funded debt outstanding...} & \$80,000.00 \\ \text{Total...} & \$88,000.00 \end{cases}$ 

#### DESCRIPTION OF ROAD AND EQUIPMENT.

Track.	Owned.	Leased.	Operated under trackage rights.	Total operated.
Length of road (first main track)	4.90			4.90
Length of sidings and turnouts	.10			.10
Total computed as single track	5.			5.

### CARS, ETC.

Closed passenger cars, with electric equipment, 4; open passenger cars, with electric equipment, 4; total passenger cars, 8; work cars, with electric equipment, 1; snow plows with electric equipment, 1; total, 10.

#### MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	124,240
Passenger car hours	13,077
Fare passengers carried	702,170
Average fare, revenue passengers	.05
Average fare, all passengers (including transfer passengers)	.05
Car earnings per car mile	.282
Miscellaneous earnings per car mile	.0129
Gross earnings per car mile	. 2949
Car earnings per car hour	2.684
Miscellaneous earnings per car hour	.12
Gross earnings per car hour	2.804
Operating expenses per car mile	.2527
Operating expenses and taxes per car mile	.265
Operating expenses per car hour	2.40
Operating expenses and taxes per car hour	2.517
Operating expenses per cent of gross earnings	85.5
Operating expenses and taxes per cent of gross earnings	89.7
Average number of employes, including officials, during year	36
Aggregate amount of salaries and wages paid	\$13,797.10

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Waterville and Fairfield Railway and Light Company, Waterville, Maine.

#### OFFICERS OF THE COMPANY.

President, Geo. K. Boutelle, Waterville, Maine; Secretary and Treasurer, H. D. Bates, Waterville, Maine; Auditor, Geo. K. Boutelle, Waterville, Maine; General Manager, Ralph J. Patterson, Waterville, Maine.

#### DIRECTORS OF THE COMPANY.

William S. Spaulding, 3 Broad Street, Boston, Mass.; Clarence A. Leighton, Thomaston, Maine; Geo. K. Boutelle, Waterville, Maine; F. C. Thayer, Waterville, Maine; Chas. F. Johnson, Waterville, Maine.

Date of close of fiscal year, June 30. Date of stockholders' annual meeting, first Tuesday of October.

STATE OF MAINE, COUNTY OF KENNEBEC, \{ ss.

Personally appeared before me Ralph J. Patterson, General Manager, and H. D. Bates, Treasurer of the Waterville and Fairfield Railway and Light Company, who, being duly sworn do depose and say that they caused the foregoing statements to be prepared by the proper officers and agents of this company, and having carefully examined the same, declare them to be a true, full, and correct statement of the condition and affairs of said company, for the financial year ending June 30, A. D. 1906, according to the best of their knowledge and belief.

RALPH J. PATTERSON, Gen. Manager. H. D. BATES, Treasurer.

Sworn and subscribed before me, this 5th day of October, A. D. 1906.

[SEAL.]

HASCALL S. HALL,

Notary Public.

# Report of the Waterville and Oakland Street Railway for the • Year Ending June 30, 1906.

# INCOME ACCOUNT FOR YEAR ENDING JUNE 30, 1906.

Gross earnings from operation	\$29,535 35 19,175 93		
Net earnings from operation		<b>\$10,359</b>	42
Miscellaneous income, parks	1,360 60	1,360	60
Gross income less operating expenses		\$11,720	02
Deductions from income:       Taxes –         On real and personal property.       \$536 85         Interest –       On funded debt.       6,250 00		6,786	85
Net income		\$4,933	17
Surplus for year		<b>\$4,</b> 933	17
Surplus at beginning of year		6,745	61
Surplus or deficit at close of year		\$11,678	78

#### GROSS EARNINGS FROM OPERATION.

Car earnings:		
Passengers		\$29,395 35
Miscellaneous earnings:	}	,
Advertising		140 00
Total		\$29,535 35
	Į	

# OPERATING EXPENSES.

Walntenance			
Maintenance:			
Maintenance of track and roadway	\$989 08		
Maintenance of electric line	346 98		
maintenance of electric fine	340 98		
Total		\$1,336	00
Equipment—			
Maintenance of steam plant	\$18 75		
Maintenance of electric plant	1,659 45		
Maintenance of cars	1,469 00		
Total		\$3,177	2
M-on amoutation.			
Transportation: Operation of power plant—			
Power plant wages	\$122 50		
Storage battery	186 26		
Lubricants and waste for power plant	42 00		
Miscellaneous supplies and expenses of power plant	200 16		
Hired power	<b>\$3,988</b> 25		
Total		\$4,539	1
Operation of cars—			
Wages of conductors	\$2,563 84		
Wages of motormen	2.563 85		
Wages of car house employees	390 72		
Car service supplies			
Miscellaneous car service expenses	381 63		
Removal of snow and ice	239 13		
Total		<b>\$</b> 6,139	1'
0			
General— Salaries of general officers	\$1,247 75		
Printing and stationery			
Miscellaneous office expenses	612 20		
Advertising and attractions	330 53		
Miscellaneous general expenses	98 95		
Miscellaneous legal expenses	57 80		
Rent of tracks and terminals	400 00		
Insurance	1,237 10		
Total		\$3,984	3
Grand total		<b>\$1</b> 9 175	9:
Grand total		\$19,175	, !

#### COMPARATIVE GENERAL BALANCE SHEET.

(Showing Condition at Close of Business June 30, 1906.)

JUNE 30, 1905.		JUNE 30, 1905.			June	30, 1906		DING JUNE 1906.
Item.	Total.	_	Assets.	Item.	Total	Increase.	Decrease.	
	\$225,000	00	Construction and equipment		<b>\$</b> 227,761 48	\$2,761 43		
	3,212 7,662			  ••••••••••	4,647 12 6,386 90	1,435 12	\$1,275 21	
	\$235,874	11	Total		\$238,795 45	\$2,921 34		
			LIABILITIES. Capital stock, common		\$100,000 00			
	2,566		Funded debt  Current liabilities as follows:  Accounts payable	 	125,000 00 554 17		2,011 83	
	1,562	50	Accrued liabilities as follows: Interest on funded debt accrued and				-,0-2	
	6,745	61	not yet due	••••	1,562 50 11,678 78			
	\$235,874	11	Total		\$238,795 45	\$2,921 34		

#### CONSTRUCTION AND EQUIPMENT.

Account.	Total cost to June 30, 1905.	Additions during year.	Deductions during year.	Total cost to June 30, 1906.
Organization	\$96,854 42	\$1,516 23		<b>\$98,370</b> 65
tion Electric line construction Real estate used in operation	12,389 00	320 00		12,709 20
of road	29,890 93	925 00		30,815 93
Investment real estate Cars Electric equipment of cars	49,265 90 19,137 50			49,265 90 19,137 50 17,462 25
Total	\$225,000 00	\$2,761 43		\$227,761 43

# CAPITAL STOCK AND FUNDED DEBT. CAPITAL STOCK.

Description.	Total par value authorized	Number of shares issued.	Par value per share.	Total par value issued.	D Rate.	DIVIDENDS RING YEAR.  . Amount.
Common, total	\$100,000 00	1,000	\$100 00	\$100,000 00		

Total number of stockholders, 8. Total number of stockholders in this state, 7. Amount of stock held in this state, \$84,700.

#### FUNDED DEBT.

Description.	Date of issue.	of years.	Date of Maturity.	Amount Authorized.	Amount outstanding	Rate	Interes:	Accrued during year.	KU KET
First mortgage bonds	April 1, 1903	20	April 1, 1923	\$125,000 00	\$125,000 00	5 A p	r. and Oct	\$6,250 00	OKT.

## DESCRIPTION OF ROAD AND EQUIPMENT.

Track.	Owned.		Leased.	Operated under trackage rights.	Total operated.
Length of road (first main track)	5.75				5.75
Length of sidings and turnouts	.35				.35
Total computed as single track	6.10				6.10
Cars, etc.			With electric equipment.	Without electric equipment.	Total number.
Open passenger cars		• • • • •		2 7	9
Combination closed and open passenger cars			}	4	4
Total passenger cars				6 7	13
Work cars			(	1	1
Snow plows			ĺ	1	1
Total	• • • • • • • •			8 7	15

# MILEAGE, TRAFFIC AND MISCELLANEOUS STATISTICS.

Passenger car mileage	166,540
Total car mileage	166,540
Passenger car hours	15,140
Total car hours	15,140
Fare passengers carried	628,360
Total passengers carried	628,360
Average fare, revenue passengers	.046
Car earnings per car mile	.176
Miscellaneous earnings per car mile	.001
Gross earnings per car mile	.177
Car earnings per car hour	\$1.94
Miscellaneous earnings per car hour	.01
Gross earnings per car hour	\$1.95
Operating expenses per car mile	.115
Operating expenses and taxes per car mile	.118
Operating expenses per car hour	\$1.26
Operating expenses and taxes per car hour	\$1.30
Operating expenses per cent of gross earnings	64
Operating expenses and taxes per cent of gross earnings	66
Average number of employes, including officials, during year	16
Aggregate amount of salaries and wages paid	\$8,580 15

#### CORPORATE NAME AND ADDRESS OF COMPANY.

Waterville and Oakland Street Railway, Waterville, Maine.

Organized April, 1903.

#### OFFICERS OF THE COMPANY.

President, Edward J. Lawrence, Fairfield, Maine; Treasurer, Cyrus W. Davis, Waterville, Maine; General Manager, Amos F. Gerald, Fairfield, Maine.

#### DIRECTORS OF THE COMPANY.

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.; Wm. M. Ayer, Oakland, Maine.

Date of close of fiscal year, June 30. Date of stockholders annual meeting, second Wednesday of July.

STATE OF MAINE, COUNTY OF KENNEBEC, ss.

Personally appeared before me Cyrus W. Davis, Treasurer, and Amos F. Gerald General Manager of the Waterville and Oakland Street Railway, who, being duly sworn, do depose and say that they caused the foregoing statements to be prepared by the proper officers and agents of this company, and having carefully examined the same, declare them to be a true, full and correct statement of the condition and affairs of said company, for the financial year ending June 30, A. D. 1906, according to the best of their knowledge and belief.

CYRUS W. DAVIS, Treasurer.
A. F. GERALD, Gen. Manager.

Sworn and subscribed before me, this 31st day of August, A. D. 1906.

RALPH M. GILMORE,

Justice of the Peace.

# EXPENSE.

Appropriation	\$3,200 (	00
Unexpended balance November 30, 1905	447 6	61
Received on account of accident appropriation	50 (	00
Interest on deposits	12 4	<b>\$3,710<u>1</u>04</b>
Stationery	168 3	33
Express.	95 (	09
Railway magazines	43 8	30
Telephone and telegraph expense	394 5	59
Postage	250 (	00
Map plate repairs	46 1	16
Office, miscellaneous and incidental	216 5	59
Stenography expense	531 2	29
Special incidental expenses	338 €	60
Typewriter and supplies	110 7	75
Paid on Burroughs adding machine	300 (	no
Incidental Expenses of Commissioners in the Discharge of Official Duties.		
Joseph B. Peaks	123 (	00
Benj. F. Chadbourne	497 (	00
Parker Spofford	193 (	00 \$3,307 70
Unexpended November 30, 1906		402 34
		\$3,710 04

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