MAINE STATE LEGISLATURE

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PUBLIC DOCUMENTS OF MAINE:

1903

BEING THE

ANNUAL REPORTS

OF THE VARIOUS

DEPARTMENTS AND INSTITUTIONS

For the Year 1902.

VOLUME III.

AUGUSTA KENNEBEC JOURNAL PRINT 1903

FORTY-FOURTH ANNUAL REPORT

OF THE

Railroad Commissioners

OF THE

STATE OF MAINE

WITH STATISTICAL TABLES COMPILED FROM THE ANNUAL RETURNS OF THE RAILROAD COMPANIES OPERATING RAILROADS IN THE STATE FOR THE YEAR ENDING JUNE 30, 1902, INCLUDING PETITIONS.

DECISIONS AND RULES OF THE BOARD

MADE DURING THE YEAR ENDING NOVEMBER 30,

1902.

AUGUSTA
KENNEBEC JOURNAL PRINT .
1902

BOARD OF RAILROAD COMMISSIONERS.

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

E. C. FARRINGTON, Clerk. AUGUSTA, ME. FRANCIS C. PEAKS, Assistant Clerk, Dover, Me.

CONTENTS.

Tudan and distribution	PAGE
Index to decisions	141 273
accidents, statistical information, etc.	
Part II—Decisions of the Board with index preceding Appendix—Statistical returns, organization, officers, etc., of	141-295
steam and electric railroads	1-270
Part I—Railroad mileage, earnings, expenditures, etc	5-10
A i 1 1 1 1	
Accidents, steam railroads	34-37
Accidents, street railways	46-47
Accident, special report, marginal way, B. & M. R. R., Assets, liabilities, general statement	296-297
Assets, liabilities of each steam railroad	25 19
Assets, liabilities of each street railway	50-87
Bridges, number, construction on all roads	30 07
Bridges crossing over or under highways	30
Earnings, charges, dividends, surplus or deficit, on	3-
steam railroads	13
Earnings, charges, dividends, surplus or deficit on	
street railways	50-87
Engines, passenger, freight cars, averages, etc	27
Freight, tons carried	29
Fares, passenger and freight rates comparisons,	
1880, 1902	15
Grab irons, cars equipped and not equipped	32
Grade crossings, number, over or under grade	30
Gross income, operating expenses, comparisons Inspections, physical conditions, report of the Board,	23 88-109
Narrow gauge railroads, average fares and freight	00-109
rates, 1893, 1902	17
Passenger and freight receipts, per mile 1893, 1902.	16
Railroad employes, salaries, wages on steam railroads,	38
Railway employes, wages, etc., on street railways	38
Railroads, mileage to December 30, 1902	88
Railroads, steam, cost of construction, equipment,	
transportation and general expenses, 1902	20-23
Railroads, narrow gauge, earnings, etc., statistical	39-40
Railroads, steam, mileage to June 30, 1902	9
Railways, street, mileage to June 30, 1902	41
Railroads, general tabulation of	111
Railroads, comparative statements for year 1902 Railways, street, operations in detail	20-24
Traffic, density of, wages, fuel, etc., per mile	50-87 18-22
Traine, density or, wages, ruer, etc., per lime	10-22

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 fore-noon, and when practicable, all hearings on applications to the Board will be held at such regular sessions.
- 2. All applications to the Board must be in writing and signed by the person making such application, or if a corporation, by its agent or attorney, or otherwise, as the statutes require.
- 3. Applications for approval of articles of association, in organizing railroad corporations under the laws of the State, shall be by petition to the Board, setting forth briefly the formation of such association, its name and gauge and route of the proposed railroad, and such applications shall be signed by one or more of the directors named in the articles of association.
- 4. When railroads are hereafter constructed across highways or other public ways, application shall be made to the Board, and the manner and conditions of such crossings determined, before corporations shall enter upon the construction of such railroads.
- 5. Applications or petitions may be presented to the Chairman, or addressed to, or delivered to the Clerk of the Board, at Augusta, Maine.
- 6. The Clerk of the Board shall keep a Journal of its proceedings and a full and correct record of all petitions and applications filed, and of all orders and decisions of the Board. Said record shall be open for inspection to all persons interested, and certified copies thereof, on application therefor, shall be furnished by said Clerk for a reasonable compensation.
- 7. In all hearings the Board will be governed, so far as applicable, by the rules of the Supreme Judicial Court of Maine, and the petitioner or applicant will in all cases be entitled to open and close.

STATE OF MAINE.

To the Honorable John Fremont Hill, Governor of Maine:

The Board of Railroad Commissioners, in accordance with the provisions of statute, respectfully submits its forty-fourth annual report.

Twenty railroad corporations, located wholly or in part in Maine, whose roads are operated by steam, and nineteen street railways whose roads are operated, with one exception by electricity, have made their annual returns for the year ending June 30, 1902.

Thirteen of the roads operated by steam are standard gauge and seven are narrow or two feet gauge roads. The Rockport Railroad, not operated, is a three feet gauge road. It is not referred to above, but is carried in the mileage of railroads in Maine.

As shown by the report of the Railroad Commissioners for the year ending June 30, 1901, there were 1,918.98 miles of steam railroads in Maine.

During the year ending June 30, 1902, there was constructed and put in operation the following additional mileage.

Wiscasset, Waterville and Farmington Railroad from Week's Mills to Winslow, fourteen miles; York Harbor and Beach Railroad, thirty-four one-hundredths miles; remeasurement of Bangor and Aroostook Railroad, three-hundredths of one mile, making a total addition in mileage of 14.37 miles.

This increase in mileage makes the total mileage of steam railroads in Maine on June 30, 1902, 1,933.35 miles. Of this mileage, 1,759.18 is standard gauge, and 174.17 narrow gauge.

GROSS EARNINGS FROM OPERATION IN MAINE.

Inasmuch as the earnings of those roads operated only in part, in Maine, are not given by states, deductions have to be made in order to get at the earnings which properly belong to Maine. A careful and conservative estimate has been made and the result is as follows:

Gross earnings in Maine for the year ending June 30, 1902, \$11,763,068.86, against \$10,930,002.86 in 1901, an increase in earnings in Maine of \$833,066.

The number of passengers carried in Maine for the year ending June 30, 1902, was 6,533,660, against 6,171,014 in 1901, a gain in passengers carried of 362,646.

The number of tons of freight hauled in Maine for the corresponding year 1902, was 8,868,303, against 8,387,688 in 1901, a gain of 480,615 tons hauled.

The total passenger train mileage for the year ending June 30, 1902, was 3,652,360, against 3,669,643 in 1901, a decrease in passenger train mileage of 17,283 miles.

The total freight train mileage for the corresponding year, 1902, was 3,332,999, against 3,367,032 in 1901, a decrease of 34,033 of freight train mileage.

The number of passengers carried one mile for the year 1902, was 165,693,194, against 151,267,811 in 1901, an increase of 14,425,383 in passengers carried one mile.

The number of tons of freight carried one mile for year ending June 30, 1902, was 681,953,618, against 600,993,666 in 1901, a gain of 80,959,952 tons carried one mile.

The total revenue train mileage in Maine including mixed trains, for the year 1902, was 7,422,224, against 7,186,697 in 1901, an increase of 235,527 revenue train miles.

The total non-revenue train mileage for the corresponding year, 1902, was 1,331,883, against 1,451,970 in 1901, a decrease of 120,087 non-revenue train miles.

EXPENDITURES.

The following comparative table gives the expenditures of each steam railroad for "Maintenance of Ways and Structures," Maintenance of Equipment," "Conducting Transportation," and "General Expenses," for years 1901 and 1902,—the increase or decrease over that of 1901, and the total increase in expenditures over that of 1901.

The following Table Shows the Amounts Expended for "Maintenance of Way and Structures," "Equipment," on "Conducting Transportation," "General Expenses," for Years 1901 and 1902, Increase or Decrease for the Years Ending June 30, 1901, and 1902, upon Steam Railroads doing business in Maine.

	1901.	1902.	1901.	1902.	1901.	1902.	1901.	1902.	
Railroads	Mainte- nance of ways and structures.	Mainte- nance of ways and structures-	Mainte- nance of equipment.	Mainte- nance of equipment.	Conducting transporta- tion.	Conducting transporta- tion.	General expenses.	General expenses.	Increase or decrease* over 1901.
Bangor & Aroostook R. R	\$285,372 38	\$378,307 32	\$98,529 67	\$119,846 71	\$455,872 78	\$533,199 71	\$68,640 54	\$70,530 51	\$192,468 88
Boston & Maine R. R	3,515,642 13	3,987,359 86	3,560,530 60	3,346,484 48			801,382 45		
Bridgton & Saco River R. R	7.362 26	7.981 86	2,978 23				1,365 24		
Canadian Pacific Ry	123,988 71	134,754 80	66,844 62	92,428 71	269,602 86	330,851 09	50,537 13	57,812 91	104,874 19
Franklin & Megantic Ry	9,758 51	13,025 65	2,829 41	3,391 91			3,174 08	3,047 82	
Georges Valley R. R		2,878 98	460 79	1,088 50					
Grand Trunk Ry	3,280,561 54	3,508,670 75	3,053,195 84	3,759,455 88			582,097 32		
Kennebec Central R. R	2,209 80	2,192 20	879 90	980 43	6,581 15		710 36		
Lime Rock R. R		5,124 11	6,457 96				4,895 23		
Maine Central R. R	1,206,895 23	1,081,191 69	559,346 22	1,124,913 50			164,875 54		
Monson R. R	2,201 31	3,376 45	360 01	728 45			566 12		
Patten & Sherman R. R	690 12		74 07		2,185 17		250 00		*3,199 36
Phillips & Rangeley R. R	7,297 59	10,998 99	2,867 81	2,349 60	14,062 62		1,198 13		
Portland & Rumford Falls Ry	108,697 69	119,617 73	37,429 49	39,366 85	119,715 27	130,891 40	20,454 64	20,296 59	23,875 49
Rumford Falls & Rangeley Lakes R. R.	26,448 07	30,386 15	7,786 79	13,337 16	26,379 37	25,584 57	3,576 75	3,987 29	9,104 19
Lakes R. R. Sandy River R. R.	6,787 12	7,605 31	4,010 16				3,524 31		
Sebasticook & Mooseh'd R. R.	3.015 47	6,242 35	2,312 53	756 80					
Somerset Railway	26,238 02	33,415 56	10,506 50				7,652 78		
Washington County R. R.	51,045 56	44,660 59	24,233 58				14,675 56		
Wiscasset, Waterville & Farm-	01,040 00	77,000 00	24,200 00	10,000 11	111,110 04	100,040 41	14,010 00	10,010 12	1 22,001 .70
ington R. R.	10.228 32	10,261 78	175 85	2,054 09	13,110 40	12,202 50	2.519 89	1,547 84	31 75
York Harbor & Beach R. R	10,911 93	15,547 88	1,0 00	2,002 00	11,742 42		524 59		
Totals	\$8,701,573 31	\$9,403,599 81	\$7,441,810 03	\$8,551,157 15	\$25,136,088 96	\$26,114,551 88	\$1,734,907 17	\$1,670,023 30	\$2,724,952 67

^{*} Decrease.

Mileage of Steam Railroads for the Year Ending June 30, 1902.

Railroads.	Miles in Maine.	Length of line operated.	Miles of second track.	Miles of yard track and sidings operated.	Miles of branch track operated.
Bangor & Aroostook Railroad: 154.14 Brownville to Caribou 154.14 Old Town to Greenville 76.00 Fort Fairfield Jc. to Fort Fairfield 13.30 Asbland Jc. to Ashland 42.64 Caribou to Van Buren 33.11 Milo Je. to Katahdin Iron Works 19.02 Patten Jc. to Patten 5.65 Caribou to Limestone 15.91 Spurs 11.13 Boston & Maine Railroad:	370.90	370.90	••••	67.55	¶216.76
Western Division 44.00 Eastern Division 50.76 Northern Division 2.92 Worcester, Nashua & Portland Div. (Portland & Rochester Railroad) 51.98 Kennebunk & Kennebunkport 4.50 Old Orchard Beach 3.27	157.43	2,265.50	512.96	1,195.89	198.69
Bridgton & Saco River Railroad*	21.25	21.25		1.50	
Canadian Pacific Railway	176.70	†232.80		17.30	
Houlton Branch	32.70			.50	
Georges Valley Railroad	8.50				
Grand Trunk Railway: 82.60 Portland to Boundary Line	\$ 89.37	3,561.62	468.00	935.00	
Kennebec Central Railroad*	5.00 11.30				
Lime Rock Railroad. Maine Central Railroad: Portland to Bangor. 136.60 Brunswick to Bath. 8.90 Cumberland Jc. to Skowhegan. 91.20 Brunswick to Farmington. 62.60 Crowley's Jc. to Lewiston. 4.80 Brewer Jc. to Mt. Desert Ferry. 41.13 Gardiner Jc. to Copsecook Mill. 1.15 Knox & Lincoln Railway: Woolwich to Rockland. 47.03 Burnham Jc. to Belfast. 33.13 Newport to Dexter. 14.23 Dexter Jc. to Foxcroft. 16.54 Bangor to Vanceboro. 114.30 Orono to Stillwater. 3.03 Bangor Jc. to Bucksport. 18.80 Portland to Lunenburg. 109.10 Union Station to Thompson's Point. .74 Quebec Jc. to Beecher's Falls. 55.53 Beecher's Falls to Lime Ridge. 52.53	649.67	•	40.80	257.77	
Monson Railroad* Phillips & Rangeley Railroad*	S.16 28.60			1.00 1.55	
Portland & Rumford Falls Railway:		20.00		1.50	
Rumford Falls Je. to Rumford Falls 53.58 Canton to Otis Falls	63.85 3.00			21.10	
Rockport Railroad **	31.31	32.73		5.59	
Sebasticook & Moosehead Railroad	$18.00 \\ 15.00$	18.00 15.00		.25	
Somerset Railway	42.06			6.95	1.00
Washington County Railroad: Calais to Washington Je. 102.28 Eastport Je. to Eastport. 16.72 St. Croix Je. to Princeton 17.33 Wiscasset, Waterville & Farmington R. R.* York Harbor & Beach Railroad.	131.58	136.33		9.27	2.60
Wiscasset, Waterville & Farmington R. R.*	57.46	57.46		3.50° 1.11	
Tork marbor to beach thatifuldi	11.51			1.11	
† 56.10 miles from Mattawamkeag to Vanceb	1,933.35 oro. one		n M. (). D. R. B. 1	line.

^{† 55.10} miles from Mattawanıkeag 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. ** Not operated.

GROSS EARNINGS. Table Showing the Gross Earnings from Operation of the Railroads doing Business in Maine for the Years Ending June 30, 1896, 1897, 1898, 1899, 1900, 1901 and 1902.

Railroads.	1896.	1897.	1898.	1899.	1900.	1901.	1902.
angor and Aroostook Railroad	\$699,661 50	\$754,780 66	\$779,206 76	\$929,253 56	\$1,227,916 16	\$1,449,454 48	\$1,708,936
Soston and Maine Railroad	20,499,768 27	19,640,846 30	19,850,984 06	20,027,248 11	22,301,764 04	§30,800,914 84	31,840,694
aridgton and Saco River Railroadt	29,514 62	28,065 44	28,453 26	35,790 40		39,341 70	40,441
anadian Pacific Railway	361,070 85	419,664 32	462,063 67	485,350 48		476,614 26	636,178
ranklin and Megantic Railwayt	12,678 85	13,866 68	15,843 02	22,285 45		31,347 97	35,845
eorges Valley Railroad	11,537 73	10,642 87	11,014 55	$11,553 \cdot 20$	12,778 36	14,030 36	12,540
rand Trunk Railway	1,027,235 35	1,163,233 20	1,274,505 67	1,201,343 24	1,306,900 42	[][1,325,500 00]	*24,075,430
ennebec Central Railroad †	13,250 54	15,253 65	16,275 39	15,561 92	17,129 94	16,119 16	15,576
ime Rock Railroad	71,947-76	71,386 50	59,805 64	72,410 45	77,006 59	80,346 17	62,026
laine Central Railroad	5,010,618 55	4,923,335 91	4,784,101 23	5,049,689 16	5,640,723 68	5,896,346 61	6,278,018
onson Railroad†	7,257 88	6,807 72	5,433 63	5,540 04	5,415 35	6,579 65	6,475
itten and Sherman Railroad	_	4,225 34	4,806 42	5,030 61	7,090 09	++4,397 83	
hillips and Rangeley Railroad †	32,500 51	29,933 80	35,166 83	34,928 86	32,949 33	30,076 90	25,637
ortland and Rochester Railroad	263,297,37	242,419 18	253,373 45	266,041.20	1159,954 19	11	
ortland and Rumford Falls Railway	208,182,29	252,825 35	289,936 49	300,808 29	356,479 61	440,107 85	528,820
ockport Railroad‡	7,310 15	2,266 22	.	<i>'</i>	·		
umford Falls and Rangeley Lakes Railroad	48,000 74	96,449 84	81.500 82	74,159 64	91,191 88	92,959 35	101,202
ndy River Railroad†	47,653 99	43,996 05	44,306 68	48,196 49	47,421 50	52,042 31	53,484
basticook and Mooschead Railroad	6.448 32	8,702 01	8,935 85	9,987-60	10.361 51	$12.115 \ 01$	16,209
omerset Railway	84,281 70		67,133 88	80,195 40	103,907 96	109,122 96	134,069
. Croix and Penobscot Railroad	28,653 05	25,765 28	25.643 98	17,141 24	- 1	§ §	
ashington County Railroad	-		- 1	73,730 67	227,757 86	226,540 31	261,923
iscasset and Quebec Railroadt **	18,715 13	19,177 28	20,935 45	18,979 25	20,335 55	22,274 71	25,848
ork Harbor and Beach Railroad	37,178 09	36,456 70	30,819 04	20,586 51	22,540 23	23,476 84	30,918
							
	\$28,526,763 24	\$27,888,788 79	\$28,150,245 77	\$28,796,791 77	\$32,247,515 91	\$41,149,709 27	\$65,890,280
Increase							\$24,740,570
Increase upon the basis of 1901, eliminating all							
G. T. Ry, except A, and St. L. portion							\$2,048,038

[†]Narrow gauge railroads.

I Four months operation.

[†] Not in operation.

^{||} Six months ending December 31, 1999.

[§] Mileage increased 477.65 miles. tt A part of Boston & Maine Railroad.

^{*} Entire system.

^{|||}Estimated for purpose of comparison. | || Six months ending December 31, 1900, now B. & A.R. R.

^{§§} A part of Washington County Railroad.

^{**} Now Wiscasset, Waterville and Farmington Railroad.

Ending June 30,	1696, 169	7, 1898, 1	899, 1900	, 1901 an	d 1902.		
Railroads.	1896.	1897.	1898.	1899.	1900.	1901.	1902.
Bangor and Aroostook Railroad	229,940	220,213	228,838	239,092	315,747	348,558	421,7
Boston and Maine Railroad	35,132,992	32,658,341	$32,\!176,\!210$	31,607,156			37,830,0
ridgton and Saco River Railroad *	15,877	13,745	13,075	19,717	19,119		22,5
anadian Pacific Railway (International)	70,245	66,356	76,048	77,518			106,0
ranklin and Megantic Railway*	6,851	6,890	7,851	7,590			13,8
corges Valley Railroad	5,141	4,422	6,303	5,600			4,
rand Trunk Railway ennebec Central Railroad*	408,053	358,846	387,342	303,563			††7,972,
ennebec Central Railroads	35,845	38,121	49,727	51,321	57,920		58,
aine Central Railroad	2,110,734	2,005,172	2,071,431	2,136,470			2,883,
onson Railroad*	4,190	3,565	4,486	3,849	4,436 10,633		4,
nillips and Rangeley Railroad *	10,409	6,231 9,867	7,289 $10,198$	6,873 10,729			‡‡ 11,
ortland and Rochester Railroad	287.067	264,100	268,489	273,516			11,
ortland and Rumford Falls Railway	99,136	95,862	98,427	94,583			177,
umford Falls and Rangeley Lakes Railroad	7,227	10,798	11,374	9,012			18.
ndy River Railroad*	25,331	27,445	25,859	24,179			31,
basticook and Moosehead Railroad	6.867	7,561	8,508	7,711	10.084		16.
merset Railway	29,861	25,457	25,263	24,429			42,
. Croix and Penobscot Railroadt	8,165	6,245	6,535	2,404		t	,
ashington County Railroad				56,032		171,232	182,
iscasset and Quebec Railroad * §§	12,037	13,565	11,255	9,767	9,632	10,257	12,
ork Harbor and Beach Railroad	85,623	89,772	77,922	87,222	61,300	58,248	101,
	38,591,591	35,932,574	35,572,460	35,058,333	36,718,571	42,497,243	49,912,
icrease over 1901						[. 	7,419,
ecrease upon the basis of 1901, eliminating all but A. and St. L. portion of the G. T. Ry. system							138,
2. and of the G. 1. hy. system	1						100

PASSENGER TRAFFIC.

^{*} Narrow gauge railroads.

[†]Six months ending December 31, 1899.

Now a part of the Washington County Railroad. ¶ Increase in mileage over 1900-477.65 miles.

[#] Entire system. § Estimated for purpose of comparison. #Now a part of the Bangor and Aroostook Railroad.

^{||} Now a part of Boston and Maine Railroad.

FREIGHT TRAFFIC.

Table Showing the Total Number of Tons of Freight Carried by all Steam Railroads doing business in Maine for the Years Ending June 30, 1596, 1597, 1595, 1599, 1900, 1901 and 1902.

Railroads.	1896.	1897.	1898.	1899.	1900.	1901-	1902.
Bangor & Aroos- took Railroad . Boston & Maine	295,401	341,725	323 ,1 90	408,858	638,974	814,797	925,611
Railroad	10,247,029	9,892,705	10,271,875	10,644,376	12,426,571	17,516,571	18,183,321
*Bridgton & Saco River Railroad Canadian Pacific	13,898	14,303	15,552	20,944	24,619	23,112	20,975
Railway(Inter- national)	279,882	289,120	364,663	389,421	454,188	410,275	553,569
*Franklin & Me- gantic Railway	9,140	8,641	12,542	19,898	14,966	32,081	27,577
Georges Valley Railroad	12,803	15,558	18,886	37,455	29,732	29,196	28,000
Grand Trunk Railway *Kennebec Cen-	1,049,781			1,506,862	1,896,155	§ 10,790,468	
tral Railroad Lime Rock Rail-	4,896	6,342	5,406	5,378	6,033	5,512	6,274
road	238,052	236,122	197,879	247,485	267,820	297,731	141,875
Maine Central Railroad	2,678,203	2,687,603	2,747,021	3,217,809	3,573,915	3,740,709	4,049,412
*Monson Rail- road	6,548	7,897	6,969	6,110	6,454	9,160	9,404
Patten and Sher- man Railroad *Phillips and		4,267	3,351	4,469	5,782	‡‡4,263	
Rangeley Rail-		19,359	19,006	19,543	14,600	12,227	6,98
Portland & Roch- ester Railroad.	256,069	ĺ	272,437			††	,
Portland & Rum- ford Falls R'y				1			562,82
Rockport Rail- road† Rumford Falls	12,183		210,001	501,150	100,010	110,000	002,02
and Rangeley Lakes R. R	77,078	142,142	131,435	91,189	100,252	118,226	109,34
*Sandy River Railroad	34,192	29,607	29,008	42,055	34,729	52,093	41,375
Sebasticook and Moosehead R.R	3,760	6,638	7,316	15,049	10,513	12,495	15,76
Somerset Railway	77,925	77,002	59,543	100,245	131,596	133,528	159,555
St. Croix and Penobscot R.R.	60,815	53,399	62,586	15,924			
Washington Co. Railroad *Wiscasset and				31,690	130,727	157,794	173,033
Quebec R. R **.	9,671	8,329	8,155	7,980	10,689	12,206	15,000
York Harbor & Beach R. R	9,873	10,992	8,982	5,793	7,910	12,441	16,45
Increase	15,548,101	15,575,122	16,246,623	17,513,738 1,267,115		34,664,834 14,270,658	36,188,110 1,523,276

^{*}Narrow gauge railroads.

[†] Not in operation.

[‡] Six months ending December 31, 1899.

^{||} Now part of the Washington County Railroad.

[¶] Increase in mileage-477.65.

[§] Entire Grand Trunk Railway system.

tt Now a part of the Bangor and Aroostook Railroad.

^{††}Owned by Boston and Maine Railroad.

^{**} Now Wiscasset, Waterville and Farmington Railroad.

INCOME, EXPENSES, DIVIDENDS, 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, 1902.

Railroads.	Gross income from operation.	Income from other sources.	Total income.	Operating expenses.	Interest, taxes and other charges.	Net divisible income.	Dividends paid.	Rate-%.	Surplus.	Deficit.
Bangor and Aroostook Railroad Boston and Maine Railroad Bridgton and Saco River Railroad† Canadian Pacitic Railway Franklin and Megantic Railway† Georges Valley Railroad Grand Trunk Railway Kennebec Central Railroad† Lime Rock Railroad Maine Central Railroad Monson Railroad† Portland and Rumford Falls Railway Rumford Falls and Rangeley Lakes R. R Sandy River Railroad† Sebasticook and Moosehead Railroad Somerset Railway Washington County Railroad Wiscasset, Waterville & Farming nR.R.† York Harbor and Beach Railroad.	31,840,694 00) 40,441 481 636,178 64 35,845 31 12,545 01 24,075,430 53 1,576 32 62,226 86 6,278,018 75 25,637 60 528,820 76 101,202 481 53,484 68 16,209 39	\$589,901 15' 339 89	15,576 32 63,826 97 6,348,161 42 6,505 40 25,637 60	\$1,101,884 25 22,437,983 39 28,966 00 615,847 51 35,178 82 10,258 00 10,502 09 25,631 24 4,552,260 43 7,610 71 27,708 26 310,172 57 73,295 17 29,062 54 15,433 27 97,868 42 179,015 29 26,066 21 29,905 84	\$,205,885 43, 6,804 07 71,827 59, 3,154 56, 3,219 01 6,287,382 19 1,845 40 18,724 07 1,435,303 94 4,446 61 3,183 74 80,656 53 21,864 69 16,569 72 2,513 81 32,182 60 110,689 20 2,540 96	1,786,726 33 5,011 27 - 2,625,905 77 3,228 83 19,271 66 360,597 05 - 165,856 76 6,229 23 10,352 42 - 4,018 20	\$1,764,000 00 4,090 00 - - 2,647,365 88 2,400 00 18,000 00 298,566 00 - 90,000 00 - 5,000 00	5 6 4 6	921 27 - - - 828 83 1,271 66	\$51,496 46 2,412 07 936 87 21,460 11 5,551 97 15,254 40 1,737 69 27,780 77 2,727 56

[†] Narrow gauge railroads.

^{‡ 7%} on common, 6% on preferred.

PASSENGER AND FREIGHT RECEIPTS.

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, 1902.

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	106,094	39.68 17.32 13.44 69.05 16.06	.3055 .6196 1.1631 .6803	.0176 .0460 .0168 .0423	925,611 18,183,321 20,975 553,569 27,577	$164.67 \\ 21.05$.9967 .9978 .8345 .8510	\$0.0136 .0111 .0690 .0050 .0404
Georges Valley Railroad Grand Trunk Railway Kennebec Central Railroad§ Lime Rock Railroad	7,972,469 58,698	4.92		.0200	11,141,762 $6,274$ $141,875$.5	$1.370 \\ 1.416 \\ .4262$.0062 $.2832$
Maine Central Railroad Monson Railroad § Phillips and Rangeley Railroad §	2,883,675 $4,411$ $11,011$	36.37 6.16 27.13	.3083	.0206 .0500 .0363	4,049,412 9,404 6,983		.9083 .4815 1.429	.0111 $.0786$ $.0552$
Rumford Falls and Rangeley Lakes Railroad.	177,746 18,060	$\frac{25.60}{21.20}$.6402 .9765	.0250	562,827 109,342	$\frac{34.36}{21.69}$.7054 .7339	.0205 .0338
Sandy River Railroad § Sebasticook and Moosehead Railroad Somerset Railway.	31,760 16,228 42,945	14.02 22.21	.3193 .6294	.0283	41,375 15,764 159,552	29.42	.6024 .6126	.0596
Washington County Railroad Wiscasset, Waterville and Farmington Railroad§ York Harbor and Beach Railroad	182,780 12,479 101,046	$\begin{array}{c} 27.68 \\ 18.09 \\ 7.30 \end{array}$.7017 .4646 .1879	.0233 .0257 .0256	173,033 15,000 16,454		.6220 1.004 .5 9 79	.0139 .0380 .1000

[§] Narrow gauge.

FARES AND FREIGHT RATES. Passenger Fares.

AVERAGE PASSENGER FARE PER MILE ON ALL STANDARD GAUGE ROADS DOING BUSINESS IN MAINE FOR YEAR 1880 AND 1891 TO 1902.

Year.	Rate-Cents.
Year. 1880	2.728
1891	1.969
1892	1.922
1893	1.921
1894	1.879
1895	1.859
1896	1.887
1897	1.860
1898	1.830
1899	1.815
1900	
1901	1.844
1902	1.910

The average passenger rates for the year 1880 were 2.728 cents per mile, and not including the mileage of roads largely out of the State, 4.055 cents.

This shows a reduction of rates per passenger per mile of 0.818 cents from 1880 to 1902, and not including the mileage of roads largely out of the State, a reduction of 1.845 cents per passenger per mile.

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 YEAR 1880 AND 1891 TO 1902.

Year. Ra	te-Cents.
Year. Ra 1880	
1891	1.575
1892	
1893	1.451
1894	
1895	
1896	I.445
1897	1.371
1898	1.361
1899	. 1.272
1900	1.271
Igor	1.087
1902	0.862

The average freight rates for the year 1880 were 3.87 cents per ton of freight per mile, not including roads whose mileage was largely out of the State, 5.35 cents per ton per mile.

The following tables, I and 2 give the average rate per ton mile, and fares per mile of the leading standard gauge roads for years 1893 to 1902. TABLE No. 1.

Average Fare per Mile on the Following Standard Gauge Roads for Years 1893 to 1902.

Railroads.	Year	Rate -cts.	Year	Rate – cts.	Year	Rate —cts.	Year	Rate —cts.	Year	Rate —cts.	Year	Rate—cts.	Year	Rate - cts.	Year	Rate -ets.	Year	Rate —cts.	Year	Rate —cts.
Bangor and Aroostook R. R. Boston and Maine Railroad. Canadian Pacific Railway Grand Trunk Railway Maine Central Railroad Portland & Rumf'd Falls R'y Somerset Railway St. Croix & Penobscot R. R Washington County R. R	1893 1893 1893 1893 1893 1893	3.385 3.681 2.368	1894 1890 1894 1894 1864 1894 1894	1.764 1.931 2.580 2.254	1895 1895 1895 1895 1895 1895 1895	2.003 2.102 2.284 2.645 3.681 2.716	1896 1896 1896 1896 1896 1896	2.013 1.983 2.304 2.607 3.867 2.592	1897 1897 1897 1897 1897 1897 1897	2.542	1898 1898 1898 1898 1898 1898	1.742 1.998 2.232 2.753 3.547 1.976	1899 1899 1899 1899 1899	2.592 3.588	1900 1900 1900 1900 1900	1.417 2.010 2.228 2.500 3.602	1901 1901 1901 1901	1.763 1.520 2.010 2.155 2.567 3.439	1902 1902 1902 1902 1902	1.685 †2.080 2.065 2.501 2.834

† Estimated.

TABLE No. 2. Average Rate per Ton Mile on the Following Standard Gauge Roads for Years 1893 to 1902.

Railroads.	Year	Rate —cts.	Year	Rate —cts.	Year	Rate —cts.	Year	Rate —cts.	Year	Rate —cts.	Year	Rate —cts.	Year	Rate—cts.	Year	Rate —cts.	Year	Rate—cts.	Year	Rate —ets.
Bangor and Aroostook R. R. Boston and Maine Railroad. Canadian Pacific Railway. Grand Trunk Railway. Maine Central Railroad Portland & Rumf'd Falls R'y Somerset Railway. St. Croix & Penobscot R. R. Washington County R. R	1893 1893 1893 1893 1893 1893 1893	1.538 0.839 0.805 1.549 3.175 3.718	1894 1894	$\begin{array}{c} 1.546 \\ 0.817 \\ 0.735 \\ 1.450 \\ 2.710 \\ 3.112 \end{array}$	1895 1895 1895 1895 1895 1895 1895	$\begin{array}{c} 0.787 \\ 0.786 \\ 1.412 \\ 2.520 \\ 2.975 \\ 7.980 \end{array}$	1896 1895 1895 1896 1896 1896	$\begin{array}{c} 0.654 \\ 0.931 \\ 1.338 \\ 2.293 \\ 3.143 \\ 6.000 \end{array}$	1897 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	$egin{array}{c} 1.482 \\ 0.527 \\ 0.699 \\ 1.284 \\ 2.130 \\ 3.249 \end{array}$	1899 1899 1899 1899 1899 1899	0.508 0.533 1.101 2.240 2.722	1900 1900 1900 1900 1900	1.439 0.467 0.567 1.131 2.265 2.656		1.134 0.503 6.636 1.146 2.139 2.600	1902 1902 1902 1909 1902 1902	1.362 1.111 0.629 1.113 2.053 2.732 1.397

The following tables, Nos. I and 2, give the average fare per mile, freight rate per ton mile upon the narrow gauge railroads for years 1593 to 1902.

TABLE No. 2.

Average Fare per Mile on all Narrow Gauge Railroads for Years 1893 to 1902.

		:	.																	
Railroads.	Year.	Rate —cts.	Year.	Rate —cts.	Year.	Rate —cts.	Year.	Rate cts.	Year.	Rate —cts.	Year.	Rate —cts.	Year.	Rate -cts.	Year.	Rate —cts.	Year.	Rate —cts.	Year.	Rate -cts.
Bridgton and Saco River R. R. Franklin and Megantic Ry Kennebec Central Railroad Monson Railroad Phillips and Rangeley R. R Sandy River Railroad Wiscasset and Quebec R. R	1893 1893 1893 1893 1893	3.66 3.39 5.88 5.37	1894 1894 1894 1894 1894	4.77 3.61 3.04 5.26 4.02 4.04	1895 1895 1895 1895 1895 1895 1895	4.80 3.14 3.16 5.64 4.15 4.07 2.90	1896 1896 1896 1896 1896 1896	$\frac{3.29}{5.68}$ $\frac{3.89}{3.89}$	1897 1897 1897 1897 1897 1897 1897	4.72 3.69 3.10 5.48 3.89 3.67 2.79	1898 1898 1898 1898 1898 1898	5.01 3.29 3.05 4.73 3.64 3.73 3.09	1899 1899 1899 1899 1899 1899	4.68 3.75 3.09 4.91 3.54 3.90 2.90	1900 1900 1900 1900 1900 1900 1900	4.60 3.52 2.91 4.61 3.89 3.88 2.40	1901 1901 1901 1901 1901 1901 1901	4.89 3.79 2.10 4.55 3.58 3.87 2.36	1902 1902 1902 1902 1902 1902 *1902	4.237 2.000 5.005 3.638 3.749

TABLE No. 2.

Average Rate per Ton Mile on all Narrow Gauge Railroads for Years 1893 to 1902.

Railroads.	Year.	Rate —cts.	Year.	Rate —ets.	Year.	Rate —cts.	Year.	Rate —cts.	Year.	Rate —cts.	Year.	Rate —cts.	Year.	Rate -cts.	Year.	Kate cts.	Year.	Rate —cts.	Year.	Rate —cts.
Bridgton and Saco River R. R. Franklin and Megantic Ry Kennebec Central Railroad Monson Railroad Phillips and Rangeley R. R Sandy River Railroad Wiscasset and Quebec R. R	1893 1893 1893 1893	8.00 24.15 19.20 6.44	1894 1894 1894	6.93 8.00 24.76 18.00 6.21 5.57	1895 1895 1895 1895 1895 1895 1895	7.30 7.94 25.02 15.75 5.99 5.56 7.41	1896 1896 1896 1896 1896	27.62 13.33 5.69	1897 1897 1897 1897 1897 1897 1897	$\begin{array}{c} 6.88 \\ 6.56 \\ 26.63 \\ 10.68 \\ 5.53 \\ 5.06 \\ 4.95 \end{array}$	1898 1898 1898 1898 1898 1898	6.66 5.41 29.16 9.48 7.37 6.11 4.69	1899 1899 1899 1899 1899 1899	5.97 3 66 24.93 10.52 4.54 5.35 4.37	1900 1900 1900 1900 1900 1900 1900	26.15 9.18 5.30 5.90	1901 1901 1901 1901 1901 1901 1901	6.15 2.82 28.15 8.73 5.45 4.67 4.10	1902 1902 1902 1902 1902 1902 *1902	6.905 4.043 2.832 7.869 5.523 5.962 3.800

^{*} Wiscasset, Waterville and Farmington Railroad.

DENSITY OF TRAFFIC.

The density of traffic upon a railroad system, other things being equal, is regarded the measure of its earning capacity. By "density of traffic" is meant the average number of passengers or freight carried one mile per total mile of railroad operated.

Density of Traffic, Passenger and Freight, 1902.

Railroads.	Passengers carried.	Tons of freight carried.	Total passengers and tons of freight so carried.	Passengers carried one mile per mile of road.	Tons of freight carried one mile per mile of road.	Total passengers and tons of freight so carried.
Bangor and Aroostook						
Railroad Boston and Maine Rail-	421,763	925,611			227,389	272,519
road Bridgton and Saco River	37,830,047	18,183,321	56,013,368	298,252	715,234	1,013,486
Railroad †	22,546	20,975	43,521	14,263	14,940	29,203
Canadian Pacific Railway	106,094	553,569	659,663	31,464	391,570	423,034
Franklin and Megantic Railway †	13,802	27,577	41,379	7,150	18,726	25,876
Georges Valley Railroad	No	data re	turned.			
Grand Trunk Railway	7,972,469	11,141,762	19,114,231		680,874	
Kennebec Central Railroad †	58,698	6,274	64,972	57,944	6,274	64,218
Lime Rock Railroad 1		141,845	141,845			
Maine Central Railroad	2,883,678	4,049,412	6,933,090	128,559	405,060	533,619
Monson Railroad †	4,411	9,404	13,815	3,329	7,099	10,428
Phillips and Rangeley Railroad †	11,011	6,983	17,994	10,447	6,318	16,765
Portland and Rumford Falls Railway	177,746	562,827	740,573	66,873	284,174	351,047
Rumford Falls and Range- ley Lakes Railroad	18,060	109,342	289,402	13,471	72,445	85,916
Sandy River Railroad†	31,760	41,375	73,135	24,741	29,712	54,453
Sebasticook and Moose- head Railroad	16,228	15,764	31,992			
Somerset Railway	42,945	159,552	202,497	22,681	85,032	107,713
Washington County Rail- road	182,780	i			56,499	
York Harbor and Beach	12,479				9,095	14,248
Railroad	101,046	16,454	117,500	64,166	8,540	72,706

[†]Narrow (2 feet) gauge.

ASSETS AND LIABILITIES. Steam Railroads Doing Business in Maine, Year Ending June 30, 1902.

Railroads.	Construction and equipment.	Lands and other permanent property.	Cash and other assets.	Gross assets.	Capital stock.	Funded debt.	Current, accrued and other liabilities.	Gross liabilities.
Bangor & Aroostook R. R Boston & Maine R. R Bridgton & Saco River R.R.* Canadian Pacific R'y Franklin & Megantic R'y*. Georges Valley R. R. Grand Trunk B'y Kennebec Central R. R*. Line Rock R. R. Maine Central R. R*. Monson R. R.*. Portland & Rumf'd Falls R'y Rumford Falls & Rangeley	7,005,323 97 99,076 83 85,154 36 324,912,588 21 81,578 65 508,531 71 17,180,436 78 78,461 67 296,522 76 2,373,412 77	12,008,952 57 112,463 87 4,519,519 39 35,625 00 288,472 00	12,289,523 63 6,914 47 9,076 60 14,205,100 37 4,971 41 8,683 52 2,791,545 80	\$6,550 06 552,840 23 20,260,454 58 78,461 67 301,938 21	†28,879,089 60 102,250 00 2,273,060 00 87,500 00 100,000 00 198,606,573 91 41,250 00 450,000 00 70,000 00 99,400 00	\$\frac{1}{30}, 192, 241 66 \$151, 700 00 \$3,514,000 00 \$24,000 00 \$50,000 00 \$134,418,204 46 \$30,000 00 \$12,492,192 00 \$70,000 00 \$200,000 00	9,406,660 25 6,075 06 1,330,787 84 9,837 88 10,599,731 69 1,227 71 74,495 54 1,683,659 57 88,379 41 99,727 90	68,477,991 51 260,025 06 7,117,787 84 121,337 88 150,000 00 343,624,510 06 72,477 71 924,495 54 19,163,851 57 228,379 41 399,127 90
Lakes R. R. Sandy River R. R* Sebasticook & Moosehead R. R.	723,752 56 277,192 41			779,790 74 339,199 31				
Somerset R'y	4,686,173 07		50,575 05		736,648 76 1,999,900 00			1,167,121 70 4,934,811 78
Farmington R. R.* York Harbor & Beach R. R	804,129 62		38,886 54 29,748 98	843,016 16 329,748 98	194,300 00 300,000 00		14,143 72	\$45,743 72 300,000 00
	\$419,264,925 46	\$18,067,324 73	\$30,687,734 65	\$468,019,984 84	\$242,442,312 27	\$196,363,319 16	\$25,195,238 13	\$464,000,869 56
Assets exceed liabilities			*********		*******			\$4,019,115 28

^{*}Narrow gauge-2 feet. †Includes \$2,091,218.90 premium on B. & M. Railroad common stock sold. †Includes mortgage, \$594,800.00. | No data given. In hands of receiver. Sinking and other special funds not included.

COMPARATIVE STATEMENTS OF CONSTRUCTION, EQUIPMENT, OTHER PROPERTY, TOTAL INVESTMENTS, CAPITAL STOCK, INDEBTEDNESS, STOCK AND DEBT, PER MILE OF STEAM RAILROADS DOING BUSINESS IN MAINE.

	COST, CAPITAL STOCK AND TOTAL INDEBTEDNESS PER MILE OF ROAD OWNED.											
Railroads.	Construction.	Equipments.	Lands and other Permanent Property.	Total Permanent Investments.	Capital Stock.	Total Indebted- ness.	Total Stock and Indebt- edness.					
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. Monson Railroad†. Portland & Runiford Falls Railway. Rumford Falls & Rangeley Lakes Railroad. Sandy River Railroad† Sebasticook & Moosehead Railroad†. Somerset Railway. Washington County Railway. Washington County Railway. Wiscasset, Waterville & Farmington Railroad†. York Harbor & Beach Railroad	68,115 56 10,216 50 37,123 87 5,610 75 9,527 29 *109,594 86 35,079 25 36,889 20 7,499 97 8,354 35 32,776 45 20,025 67 12,352 66 24,776 00 31,779 15 *13,994 59	8,419 50 2,113 60 2,521 43 321 99 490 86 4,012 26 9,923 55 6,630 92 2,113 43 2,013 58 4,335 25 3,090 03 3,047 50 2,969 00 2,594 59	19,398 06 636 46 1,524 12 3,152 65 7,307 34 15,587 89 49 05 2,559 17	95,933 12 12,328 50 40,281 76 5,932 74 10,018 15 111,118 98 16,315 73 48,155 15 50,827 46 9,615 40 10,367 93 52,759 59 23,164 75 17,958 75 27,745 00	\$3,004 58 43,270 45 4,811 76 12,863 60 11,764 70 66,991 00 8,250 03 39,823 00 12,635 25 8,578 00 3,475 20 4,791 00 5,556 00 14,669 00 3,381 46	\$28,351 19 67.342 05 7,424 70 27,418 15 2,026 19 5,882 35 48,916 04 6,245 54 41,990 75 35,909 14 19,409 24 10,479 99 22,303 61 13,778 87 18,213 91 10,234 73 21,527 99 11,337 34	110,612 & 6 12,236 44 40,281 76 7,265 16 115,907 00 14,495 54 81,813 77 48,544 37 48,545 66 13,955 51 53,626 61 18,569 87 23,769 87 23,769 87 23,769 69					

^{*}Includes equipment.

[†] Narrow gauge-2 feet.

[†] Data not given. In hands of receiver.

Comparative Statements of Condition and Operations of Steam Railroads Doing Business in Maine-Continued.

0	EARNINGS A	AND EXPENSES OPERATED.	PER MILE	EARNINGS ANI	EXPENSES P TRAIN MILE.	ER REVENUE-
RAILROADS.	Gross Income from Operation.	Operating Expenses.	Net Income from Operation.	Gross Income from Operation.	Operating Expenses.	Net Income from Operation.
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 Railroad Wiscasset, Waterville and Farmington Railroad†	\$4,607 54 14,054 59 1,903 12 2,732 90 1,156 30 1,475 31 6,759 68 3,115 26 4,934 51 7,695 25 793 61 896 42 7,771 06 3,092 04 2,971 37 1,080 62 3,187 57 1,921 24 434 72 2,686 26	1,363 10 2,644 62 1,134 80 1,206 82 4,527 34 2,100 41 2,039 08 968 82 4,558 01 2,239 38 1,614 58 1,028 88 2,326 87 1,313 10	4,150 40 540 02 87 38 21 50 268 49 2,232 34 1,014 85 2,895 43 2,381 21 *139 07 *72 40 3,213 05 852 66 1,356 79 51 74 860 70 608 14 *4 66	.770 1.471	1.376 .664 .675 1.468 1.281 .666 .733 1.073 .658	.501 .279 .033 .012 .228 .466 .230 .522 * .084 * .050 1.035 .488 .560 .037 .398 .304

[†] Narrow gauge-2 feet,

^{*} Deficit,

Comparative Statements of Condition and Operations of Steam Railroads Doing Business in Maine—Continued.

		Cost	OF REPAIRS,	WAGES AND	FUEL PER TO	TAL TRAIN	MILE.	
RAILROADS.	Repair of Roadbed.	Renewal of Rails.	Repair of Bridges.	Repair of Locomo- tives.	Repair of Passenger, Baggage and Mail Cars.	Repair of Freight Cars.	Wages.	Fuel.
Bangor and Aroostook Railroad	\$0.1878	\$0.0183	\$0.0088	\$0.0227	\$0.0336	\$0.0946	\$0.1526	\$0.1299
Boston and Maine Railroad	.1053	.0012	.0099	.0430	.0682	.1288	.2803	.128
*Bridgton and Saco River Railroad	.1431			.0481	.0143	.0280	.2643	.0528
Canadian Pacific Railway	.1627	.0076		.0539		.0661	. 1919	.1573
*Franklin and Megantic Railway	.1982		.0140	.0196		.0723	.1446	.0800
Georges Valley Railroad	.2850			.1006			.2256	.128
Grand Trunk Railway	.0920 .0874	.0156	.0454	.0852		.1253	.2134	.134
Kennebec Central RailroadLime Rock Railroad	.0014	Data not	airron I		.0114	.0945	.1879	.047
Maine Central Railroad	.1852	.0333	.0536	.0735	0693	.4060	.2854	.176
Monson Railroad	.1697		.0174	.0332		.0057	.0899	.028
Phillips and Rangeley Railroad	.2462	.0005	.0215			.0428	. 1917	.130
Portland and Rumford Falls Railway	.3505	.0774	.0155			.1017	.2130	.165
Rumford Falls and Rangeley Lakes R. R	.3777		.0407	.0809		.1963	.1385	.171
Sandy River Railroad.			.6108	.0176		.0709	.1692	.079
Sebasticook and Moosehead Railroad	.2090		.0519	.0197	.0203	.0002	.1533	.128
Somerset Railway	.2858		.0083	.0490		.1878	.1509	.167
Washington County Railroad	.1140		.0059	.0117		.0255	.1314	.096
Wiscasset, Waterville & Farmington R. R. York Harbor and Beach Railroad	.1975 .1529	.0234	.0056 .0401	.0238	.0237	.0151	.1522 .2027	.065

^{*} Narrow gauge-2 feet.

Comparative Statements of Condition and Operations of Steam Railroads Doing Business in Maine-Continued.

			EARNINGS A	AND EXPENSE	s of Opera	ring.	
RAILROADS.	Passenger Revenue.	Freight Revenue.	Other Earnings from Operation.	Gross Income from Operation.	Operating Expenses.	Net Income from Operation.	Per Cent Operating Expenses to Gross Income.
Bangor and Aroostook Railroad Boston and Maine Railroad **Canadian Pacific Railway **Franklin and Mechanic Railroad **Georges Valley Railroad Georges Valley Railroad Georges Valley Railroad Grand Trunk Railway **Kennebec Central Railroad Lime Rock Railroad Maine Central Railroad **Lime Rock Railroad **Lime Rock Railroad **Lime Rock Railroad **Phillips and Rangeley Railroad **Phillips and Rangeley Railroad Portland and Rumford Falls Railway Rumford Falls and Rangeley Lakes Railroad **Seandy River Railroad **Sebsticook and Moosehead Railroad **Somerset Railway **Washington County Railway **Washington County Railway **Vork Harbor and Beach Railroad	13,040,502 34 19,518 15 12,375 13 2,508 52 8,115,251 47 6,499 97 2,505,062 29 14,794 38 128,707 44 20,086 93 21,398 49 6,713 08 33,685 19 154,099 59	18,603,720 96 20,923 30 23,470 18 10,031 65 15,268,732 49 8,886 36 60,490 36 3,689,241 79 4,538 61 10,163 03 397,061 51 80,252 89 31,897 65 9,496 31 97,746 83 107,634 51 15,060 91	691,446 57 190 00 1,536 50 83,714 67 680 19 3,051 81 862 66 188 54	31,840,694 00) 40,441 45 636,178 64 35,845 31 12,540 17 24,075,430 53 15,576 32 62,026 86 6,278,018 75 25,637 60 528,820 76 101,202 48 53,484 68 16,209 39	22,437,983 39 28,966 00 615,847 51 35,178 82	9,402,710 61 11,475 45 20,331 13 666 49 2,282 14 7,950,748 53 5,074 23 36,335 62 1,725,758 32 \$1,134 84 \$2,070 66 218,648 19 21,907 31 24,422 14 776 12 36,200 80 82,908 82,908 82,908 82,908	64.47 70.47 71.69 96.86 98.14 81.8 66.97 67.00 41.32 72.51 117.5 108.07 59. 72. 54.34 95.2 73. 68.38 101.

^{*}International Railway of Maine.

Comparative Statements of Condition and Operations of Steam Railroads Doing Business in Maine-Concluded.

	Co	ST OF REPAI	RS.		AVE	AGES.	
Railroads.	Per Locomotive	Per Passenger, Baggage and Mail Car.	Per Freight Car.	Per Passenger: Average Journey.	Per Ton of Freight: Average Haul.	Per Train Mile: Average Passengers.	Per Train Mile: Average Tons of Freight.
Bangor & Aroostook Bailroad Boston & Maine Railroad Biddeford & Saco River Railroad Canadian Pacific Railway Franklin & Megantic Railway Georges Valley Railroad Grand Trunk Railway Kennebec Central Railroad Lime Rock Railroad Maine Central Railroad Maine Central Railroad Monson Railroad Phillips & Rangeley Railroad Portland & Rumford Falls Railway Rumford Falls and Rangeley Lakes Railroad Sandy River Railroad Sebasticook & Moosehead Railroad Somerset Pailway Washington County Railroad Wiscasset, Waterville & Farmington Railroad	1,249 35 511 82 3,432 96 595 72 1,007 77 1,910 36 323 39 169 50 1,526 51 275 94 249 38 1,311 76 1,394 05 158 86 414 62 715 54	496 81 147 35 291 93 80 73 606 61 48 10 531 55 27 91 95 13 824 75 204 56 98 86 77 36 371 33 110 79	61 25 28 01 31 37 34 62 51 65 11 64 10 72 154 37 8 19 38 42 40 06 15 05 47 44 40 11 28	17.32 13.44 69.05 16.06		600 *77 37 5 	151 201 *8 192 25 240 32 226 *3.5 10 194 74 36

^{*} Mixed trains.

ASSETS AND LIABILITIES.

The Gross Assets and Liabilities of the Steam Railroad Corporations Doing Business in Maine June 30, 1899, 1900, 1901 and 1902 are classified and given in the following tables:

Gross Assets June 30, 1899, 1900, 1901 and 1902.

Assets.	1899.	Increase.	1900.	Increase.	1901.	Increase.	1902.	Increase.
Construction	10,070,503 20	566,032 89 †274,871 68 731,490 78	11,297,938 62 10,699,500 51 6,663,770 01	1,227,435 42 2,114,482 93 715,232 73	75,882,659 26 20,072,724 33	64,584,720 64 9,373,223 82 7,151,740 52	76,921,843 49 18,067,324 73 21,920,365 05	†2,005,399 60 8,104,854 52
Gross assets	\$109,760,637 78	\$7,424,365 22	\$114,394,183 11	\$4,633,545 33	\$456,912,432 84	\$342,518,249 73	\$468,019,984 84	\$11,107,552 00

Gross Liabilities June 30, 1899, 1900, 1901 and 1902.

Liabilities.	1899.	Increase.	1900.	Increase.	1901.	Increase.	1902.	Increase.
Capital stock	\$43,358,512 10 51,574,051 30 594,800 00 5,945,466 42	4,886,174 14 †176,385 94	51,047,406 65			138,787,812 94	\$242,442,312 27 195,768,519 16 594,800 00 16,536,170 36	\$1,564,896 13 5,933,299 53 729,188 86
Accrued liabilities	4,438,116 53	130,042 47 \$7,240,366 00	\$108,550,410 89	341,310 53	6,877,319 05 \$453,991,736 29	2,097,891 99		1,781,748 7 \$10,009,133 2
Surplus	3,849,691 43	183,999 22	5,843,772 22	1,994,080 79	2,920,696 55	§2,923,075 87	4,019,115 28	1,098,418 7
Sinking and other special funds.	1,809,693 84	310,449 06	2,226,535 07	416,841 23	2,372,680 88	146,145 81	2,483,943 16	111,262 2

t Decrease.

It will be observed by a comparison of the foregoing tables that there was an increase of assets over the previous year of \$11,107,552.00, and an increase of liabilities of \$10,009,133.27,—a balance of \$1,098,418.73 in favor of assets, increasing the surplus by that amount.

[‡] Sinking funds and other special funds not included.

[§]Increase of liabilities over assets.

The following tables, No. 1 and 2, give the gross income from operations, operating expenses, net income from operation, and per cent of operating expenses to gross income for years ending June 30, 1901 and 1902 upon all the steam railroads doing business in Maine.

Table No. 1, 1902.

Gross income from operation	\$65,890,280 18
Operating expenses	45,739,332 04
Income from operation	\$20,150,948 14
Per cent of expenses to income	.69
	ļ

Table No. 2, 1901.

Gross income from operation	\$62,731,676 08
Operating expenses	43,014,691 89
Income from operation	\$21,716,984 19
Per cent of expenses to income	.68

Condensed Table, Showing the Number of Engines, Passenger and Freight; Passenger and Freight Cars: Passengers and Tons of Freight Carried per Engine; Average Distance Carried; Amount Received per Passenger and Ton of Freight; Average Amount Received per Passenger and Ton of Freight per Mile for the Year 1902.

			-									
Railroads.	Passenger engines.	Freight engines.	Passenger cars.	Freight cars.	Passengers carried per passenger locomotive.	Tons of freight carried per freight locomotive.	Average journey of passengers—miles.	Average haul of tons of freight —miles.	Average amount received per passenger.	Average amount received per ton of freight.	Average amount per passenger per mile.	Average amount 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 Railway § Kennebec Central Railroad † Lime Roek 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 Railroad † Vork Harbor and Beach Railroad †	386 ‡4 ‡2 ‡1 205 ‡2 62 ‡4 4 ‡4 31 ‡5 54	357 10 523 75 	1190 2 1 1646 5 172 1 4 8 2 5 3	8 396 3845 19 96 264 157 71 6	29.349 	3.137 47.271 53.992 4.702 1.746 93.804 27.335 20.687 41.375 79.776 34.606	17.32 13.44 69.08 16.06 4.92 36.37 6.16 27.13 25.60 21.20 14.02 22.21 27.68	15.14 164.67 21.05 217.65 5 81.61 6.16 25.87 34.36 21.69 12.93 22.42 44.52 26.57	.8766 .0989 .75.11 .3083 .9872 .6402 .9765 .5256 .3193 .6294 .7017	.8245 .8510 	.0200 .0506 .0500 .0363 .0250 .0460 .0374 .0283 .0233	.0050 .0404 .0062 .2832 .0111 .0786

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, 1901 and 1902, by Railroads Doing Business in Maine.

	(1902.					
Passengers carried.	Average journey —miles.	Total passenger mileage.	Average passenger per train mile.	Passengers carried.	Average journey —miles.	Total passenger mileage.	Average passenger per train mile.		
38,496,814 19,809 94,436 12,648	16.43 12.77 62.97 15.68	632,476,557 252,991 5,946,534 198,894		421,763 37,830,047 22,546 106,094 13,802	39.68 17.32 13.44 69.05 16.00	16,738,831 653,300,386 303,087 7,325,539 221,653	30 60 †7 37 5		
. 71,699	4.89		21	7,972,469 58,698	4.92		18		
2,633,331 4,620 6,060 11,410	37.19 6.16 5.84 26.53	28,459 35,390 302,731	49 †2 9 12 32	2,883,678 4,451 § 11,011 177,746	36.37 6.16 27.13	104,832,565 27,175 298,788 4,550,727	53 †2 7 41		
15,702 27,546 12,501 30,667 171,282	22.27 13.98 23.85 28.48	731,500 4,872,441	28	18,060 31,765 16,228 42,945 182,780 + 12,479	$14.02 \\ 22.21 \\ 27.68$	455,335 952,978 5,058,917	14 11 17 26 22		
	348,558 38,496,814 19,809 94,436 12,648 7,094,309 71,699 2,633,331 4,620 6,066 11,410 145,109 15,702 27,546 12,501 30,667 171,282 10,237	. 348,558 41.58 . 348,558 41.58 . 38,496,814 16.43 . 19,809 12.77 . 94,436 62.97 . 12,648 15.68 . 7,094,309 4.89 . 71,699 4.89 . 2,633,331 37.19 . 4,620 6.16 . 6,660 5.84 . 11,410 26.53 . 15,702 22.27 . 27,546 13.98 . 12,501 . 30,667 23.85 . 171,282 28.48 . 10,257 20.62	. 348,558 41.58 14,492,762 . 38,496,814 16.43 632,476,557 . 19,809 12.77 252,991 . 94,436 62.97 5,946,534 . 7,094,309	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		

^{*}Freight only.

[†] 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 30,1901 and 1902, on Railroads doing business in Maine.

		19	901.		1902.					
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	814,797 17,516,571 23,112 410,275 32,081 29,196	91.61 87.82 15.56 160.86 23.54	74,646,024 1,538,317,388 359,663 65,996,102 755,070	136 202 †7 182 27	925,611 18,183,821 20,975 553,569 27,577	91.11 89.11 15.14 164.67 21.05	84,338,878 1,620,362,196 317,472 91,157,631 580,493	20 † 19		
Jeorges Valley Railroad. Jrand Trunk Railway. Kennebec Central Railroad Lime Rock Railroad.	10,790,468 5,510 297,731	219.28 5.00	2,366,999,365 27,560	216 11	11,141,762 6,274 141,875	217.65 .5	2,425,013,190 31,370	24 3		
Maine Central Railroad Monson Railroad Patten and Sherman Railroad	3,740,709 9,160 4,263	79.96 6.16	299,114,181 56,425 22,425	212 †3 12	4,049,412 9,404 8	81.61 6.16	350,460,107 57,929	22 †3		
Phillips and Rangeley RailroadPhillips and Rumford Falls RailwayRumford Falls and Rangeley Lakes Railroad	12,227 479,939 118,226 52,093	19.68 32.29 22.01 13.63	240,741 15,497,249 2,602,653 710,124	13 150 76 43	6,983 562,827 109,392 41,375	25.87 34.36 21.69 12.93	180,696 19,338,077 2,371,157 534,815	19 7		
andy River Railroad. bebasticook and Moosehead Railroad. omerset Railway. Vashington County Railroad.	12,495 133,528 157,794	8.46 22.30 31.70	105,642 2,978,014 5,002,643	16 83 57	15,764 159,552 173,033	22.42 44.52	5,576,449 7,702,638			
Wiscasset and Quebec RailroadYork Harbor and Beach Railroad	12,206 12,441	25.17 5.99	306,850 74,630	9 17	‡15,000 16,454	26.51 5.97	398,540 98,274			

[|] Mixed trains.

RAILROAD COMMISSIONERS'

REPORT.

took R. R. | 1 Now Wiscasset, Waterville and Farmington R. R.

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, 1902.

RAILROADS.	Crossing highways at grade.	Crossing under highways.	Crossing over highways.	Crossing steam roads at grade.	Crossing over steam roads.	Crossing under steam roads.	Crossing street railways at grade.	crossing over street railways.	Crossing under street railways.
Bangor and Aroostook Railroad	179 153 22 26 13		2 19 5 2	1 9	1 1	1	1 9	3	1 6
Georges Valley Railroad	4 82 5 13	5	2	3		3	2		2
Maine Central Railroad	625 5 7	37]	26	8	i	1	27	6	4
Portland and Rumford Falls Railway Rumford Falls and Rangeley Lakes R.R. Sandy River Railroad Sebasticook and Moosehead Railroad	59 18 14 9	-	2]	2				
Somerset Railway	33 79 47 17	 2 1 2		i			1		1 2
Total	1,410	88	63	25	5	6	44	9	16

It is a significant fact that at the 1,410 grade crossings, there were only 3 killed and 4 injured of those not trespassing (the same as in 1901), and 1 killed and 5 injured of those trespassing.

This is I killed to 452 and I injured to 370 grade crossings of those not trespassing, and I killed to 1,410 and one injured to 282 grade crossings, of those trespassing.

This small number of casualties is no doubt largely owing to the increased care and watchfulness of train officials and safeguards of the railroads and the realization of the traveling public upon highways that great care should be exercised in crossing railroads where the crossings are at grade.

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, 1902.

. Railroads.	Total number.	Stone.	Steel, iron, or iron and steel.	Wooden.	Combination.	Aggregate in. length.	Trestles.	Aggregate In.	Overhead high- way crossings.	Height of Included In	Overhead rail- way crossings.	Over street railway.	Under street railway.
Bangor and Aroostook Railroad Boston and Maine Railroad Bridgton and Saco River Railroad Canadian Pacific Railway Franklin and Megantic Railway.	96 74 13 33	99 16	81 49 3 18		2	8,363.10 4,547.9 341 4,949	27 10 3 36 6	2,361.6 5,307 712.5 2,072 823	45 2	15.6 14.8	1	3	1 6
Georges Valley Railroad. Grand Trunk Railway in Maine. Kennebec Central Railroad Lime Rock Railroad. Maine Central Railroad.	36 185	i	1 35 165	20		194 2,350 24,651.8	2 2 2 11 35	200 87 15,142 10,168.3	19	15.10 14.10	3	3	2 7
Monson Railroad Phillips and Rangeley Railroad Portland and Rumford Falls Railway Rumford Falls and Rangeley Lakes Railroad Sandy River Railroad Sebasticook and Moosehead Railroad	22 35 19 6	14	19 3 2	22 2 16		40 794.3 1,914.2 832.5 423	3 1 10 2	136 540 561 186	1 2	21 13			
Somerset Railway Washington County Railroad Wiscasset, Waterville and Farmington Railroad York Harbor and Beach Railroad.	11 26 22 2		12 1 1	$\begin{array}{c c} & 4 \\ 12 \\ 21 \\ 2 \end{array}$		2,067 2,099 4,156 63	1 52 13 7	84 6,992.11 7,402 4,709	 2 1 2	17.6	1 1		1 2
Total	586	41	398	134	4	57,786.1	221	57,482.1	80		8	6	19

It may be of a matter of interest to notice that the aggregate length of the bridges is nearly eleven miles, and the trestles nearly eleven miles making in all about twenty-two miles of bridges and trestles on the steam railroads in Maine on June 30, 1902.

The following Table shows the Number of Freight Cars Equipped with Grab Irons, the Number Not So Equipped; Freight Cars Equipped with Automatic Couplers, and the Number Not So Equipped; the Number of Engines Equipped with "Driving Wheel Brakes," the number Not So Equipped; the Number of Engines Equipped with "Air Brakes," and the Number Not So Equipped, on Railroads Doing Business in Maine on June 30, 1902.

Railroads.	Number of freight cars equipped with grab irons.	Number of freight cars not equipped with grab irons.	Number of freight cars equipped with automatic couplers.	Number of freight cars not equipped with automatic couplers.	Number of engines equipped with "driving wheel brakes."	Number of engines not equipped with "driving wheel brakes."	Number of engines equipped with "air brakes."	Number of engines not equipped with air brakes."
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 † 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 Railroad. Wiscasset Waterville and Farmington R. R. York Harbor and Beach Railroad † Total.	24,360 * 3,845 264 51 6 152 247	48 5 8 16 82 71 7	24,360 3,845 264 51 6 145 247	968 41 48 5 8 8 16 82 71 14 56	944 10 1 638 3 167 10 2 5 1 1		56 915 4 100 2 1 758 2 2 167 1 2 5 1 7 12	

† Narrow (two foot) gauge.

‡ Eames Vacuum.

^{*}All flat and dump cars.

^{¶106} logging cars.

MILEAGE OF STEAM RAILROADS AND INCREASE FROM 1836 TO JUNE 30, 1902.

As nearly as can be ascertained the mileage of the steam railroads in Maine, from the first road built in 1836 to 1902, was as follows:

	Miles.	Increase		Miles.	Increase
836	12.00		1879	911.23	29.9
842	19.88	7.88	1880	1,023.32	112.0
843	72.39	52.51	1881	1.036.15	12.8
847	75.39	3.00	1882	1.051.64	15.4
848	132.16	56.77	1883	1,063.27	11.6
849	211.49	79.33	1884	1.132.27	69.0
850	232.59	21.10	1885	1,132.27	
851	280.61	48.02	1886	1,141.43	9.1
852	319.74	39.13	1887	1,164.52	23.0
853	330.74	11.00	1888	1.164.07	†. 4
954	333.74	3.00	1889	1.322.45	158.3
855	352.84	19.10	1890	1.360.26	37.8
856	370.75	17.91	1891	1,382.92	22.6
857	390.82	20.07	1892	1,385.00	2.0
859	411.29	20.47	1893	1,399.14	14.1
861	441.99	30.70	1894	1,515.99	116.8
1867	444.49	2.50	1895	1,626.75	110.7
868	516.45	71.96	1896	1,720.41	93.6
869	601.65	85.20	1897	1,722.92	2.5
870	650.20	48.55	1898	1,748.95	26.0
871	772.63	122.43	1899	1,871.85	122.9
873	814.63	42.00	1900	1,905.00	33.
874	846.43	31.80	1901	1,918.98	13.9
875	865.71	19.28	1902	1,933.35	14.3
876	881.33	15.62			

[†] Loss.

ACCIDENTS IN MAINE UPON STEAM RAILROADS.

There were two accidents resulting fatally to passengers and 23 injured during the year ending June 30, 1902. For the corresponding year of 1901, there were none killed and 24 injured.

The liability to death and accident is shown by the fact that the number of passengers per passenger killed during the year covered by this report was 3,266, 830, and the number of passenger miles accomplished for 1 killed was 82,846,597. The number of passengers injured to passengers carried was 1 to 308,550 and 1 injured to 7,204,052 passenger miles.

The latest report of the Interstate Commerce Commission, giving the casualties upon the railroads in the United States for year 1901, shows that there were I passenger killed to 2,153,469 carried, and I killed to 61,537,548 passenger miles. The number of passengers injured was one to 121,748 carried and I injured to 3,479,067 passenger miles.

These comparisons show conclusively that the risk of life and limb in traveling is considerably less in Maine than in the country at large.

It may be of interest to learn that the number of accidents as shown by the report of the Interstate Commerce Commission for the year 1901, were passengers killed, 282; injured, 4,988; other persons, killed, 5,498; injured, 7,209; employes, killed, 2,675; injured, 41,142, making a total of all persons killed, 8,455 and injured 53,339. The numbers killed and injured has gradually increased since 1888, when the number killed was 5,282 and injured, 25,888.

Reference is had to the following tables giving causes of accidents, and ratios to those carried and miles traveled.

	Passen	GERS.
Kind of Accident.	Killed.	Injured.
Collisions		3
Parting of trains		4
Falling from trains, locomotives or cars	1	
Jumping on or off trains, locomotives or cars	1	6
Other causes		10
	2	23

PASSENGERS KILLED AND INJURED IN MAINE IN 1900, 1901, AND 1902.

	1900.	1901.	1902.
Total number of passengers carried in			
Maine	5,417,759		6,553,660
Total number of miles traveled	144,345,804	151,267,811	165,193,114
Passengers killed from causes beyond			
their own control	2	0	
Ratio to passengers carried	1, to 2,708,879		1, to 3,266,830
Ratio to total miles traveled	1, to 72,172,912	0, to 151,267,811	1, to \$2,846,597
Passengers injured	24	20	23
Ratio to total number carried	1, to 225,739	1, to 308,550	1, to 284,072
Ratio to total miles traveled	1, to 6,014,408	1, to 7,563,390	1, to 7,204,052

TRESPASSERS AND NOT TRESPASSING.

Of those trespassing, eleven were killed and seventeen injured. Those not trespassing, four killed and sixteen injured. For the corresponding year, 1901, thirteen were killed and nine injured; not trespassing, three killed and thirteen injured.

Reference is had to the following table:

	Trespa	assing.		ot assing.	Tota	ıl.
Kind of accident.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Falling from trains, locomotives or cars. Derailment Jumping on or off trains, locomotives, or cars. At highway crossings. At stations At other points along tracks	1 i	2 5 9	3 1	1 4 2	1 1 2 7	2 1 9 2 9 10
Total	11	17	4	16	15	33

EMPLOYES.

There were employed upon the railroads in Maine, not excluding general officers 7,447 persons of which 1,440 were trainmen. The total number of employes killed was 8 and 136 injured, against 12 killed and 152 injured in 1901.

The ratios of casualties show that one of every 931 employes were killed and 54 injured. Of trainmen, the most dangerous class of employment, there was I killed to 360 employed and I injured to every 15 employed. The number of trainmen killed was 4 and injured 97, against 7 killed and 81 injured in 1901.

The casualties to employes not arising from the movement of trains, were 59. These as will be seen by the following table were injured in handling traffic, tools and machinery, supplies and in getting on and off cars or locomotives.

A comparison with the report of the Interstate Commerce Commission for 1901, the latest given, shows a much less per cent of casualties in Maine than in the United States.

The report above referred to shows that there were killed upon the railroads in the United States, I to 400 employed, and I injured to 26 employed. Of trainmen, I was killed to I36 and I injured to I3 employed.

Reference is had to the following table showing the accidents and causes resulting from the movement of trains.

						E	Μŀ	PLOY	ES					
Kind of Accident.		Trainmen.	and watchmen.	Switchmen, flagman		Station men.		Shopmen.		Trackmen.	empioyes.	Other		Total.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Coupling and uncoupling Collisions Derailments Parting of trains Falling from trains, locomotives	1	17 1 3 8								 4		₂	1 	18 1 9 8
Falling from trains, locomotives or cars Jumping on or off trains, locomo-	1	23	••	1	• •	1				4		1	1	30
tives or cars	1 1 	5 29	····i	1 				1 1	2	1 6	 i	1 2 1 2	1 3 ··· 2	18 10 1 41
Total	4	97	1	8		4		2	2	16	1	9	8	13

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

			E	MPL	OYES	3.				
Kind of Accident.	men.	Station		Shopmen.		Trackmen.	employes.	Other	Tot Emple	
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Handling traffic	. .	3 1	• • • •	12 2		 3 3		5 5 6		8 21 11
			 			1 1		 16		2 17
Total		4		15		- 8	••••	32		59

From the foregoing statements it is shown that there were 25 persons killed and 251 injured by the operation or steam railroads in Maine during the year covered by this report.

RAILROAD EMPLOYES AND WAGES.

There were employed upon the steam railroads in Maine, in 1902, 7,477 persons, including general officers, being 96 less than 1901. The total number of days worked was 2,186,019, being 75,059 days less than in 1901. The amount of money paid in wages was \$3,967,274.53, or \$103,628.09 less than in 1901. The average daily compensation, including general officers was \$1.81, and not including general officers \$1.76, as against a daily compensation in 1901 including general officers of \$1.79, and not including general officers \$1.69.

STREET RAILWAYS.

As nearly as can be ascertained from the returns made by street railway companies, there were employed 1,002 persons, a gain over the number employed in 1901 of 61. The total number of days worked was 297,641, against 280,735 in 1901. The total compensation paid was \$491,108.67, an increase of \$29,-829.53 over that of 1901. The average daily compensation was \$1.65.

It appears from the foregoing that there were employed upon both steam and street railways, 8,479 persons, receiving in wages \$4,458,383.20.

NARROW GAUGE RAILROADS.

Comparative Statements of the Mileage, Cost, and Operations of Narrow Gauge Roads, Years 1901 and 1902.

				1901.							1902.			
Railroads.	Miles.	Cost of construction per mile.	Cost of equipment per mile.	Gross earnings from operation.	Expenses of operation.	Income from operation.	Percentage of operating expenses to gross income.	Miles.	Cost of construction per mile.	Cost of equipment per mile.	Gross earnings from operation.	Expenses of operation.	Income from operation.	Percentage of operating expenses to gross income.
Bridgton & Saco River R. R.	21.25	\$10,215 27	\$1,884 84	\$39,341 70	\$28,753 16	\$10,588 54	73	21.25	\$10,215 50	\$2,113 00	\$40,441 45	\$28,966 00	\$11,475 45	71.62
Franklin & Megantic Ry.§	32.70	116,057 57	17340 67	31,347 97	33,138 79	1,790 82	106	32.70	¶5,610 75	¶321 99	35,845 31	35,178 82	666 49	98.14
Kennebec Central R. R	5.00	12,303 46	4,012 26	16,119 16	10,381 21	5,737 95	64	5.	12,303 46	4,012 26	15,576 32	10,502 09	5,074 23	67.
Monson Railroad	8.16	7,461 60	2,115 43	6,579 65	6,288 23	291 42	95	8.16	7,499 97	2,115 43	6,475 87	7,610 71	1,134 84	117.5
Phillips & Rangely R. R	28.60	8,354 35	2,013 58	30,076 90	25,376 15	4,700 75	84	23.60	8,354 35	2,013 58	25,637 60	27,708 26	2,070 66	108.07
Rockport Railroad †	3.00		. .		••••						••••	••••		••••
Sandy River Railroad	18.00	12,346 10	2,929 74	52,042 31	29,320 63	22,721 68	56	18.00	12,352 06	3,047.52	53,484 68	29,062 54	24,422 14	54.34
*Wiscasset & Quebec R. R	43.46	9,862 21	•••	22,274 71	26,037 46	3,762 75	116	57.46	‡1 3,994.5 9		25,848 58	26,066 21	217 63	101.
	160.17													

[§] Operates Kingfield and Dead River Railroad. Operated by the bondholders. † Not operated (three foot gauge). || Deficit. *Name changed in 1902 to Wiscasset, Waterville and Farmington. † Includes equipment. ¶ Franklin and Megantic only.

The following Tables give the Number of Passenger and Freight Engines; Passenger and Freight Cars; 👆 Passengers and Tons of Freight Carried per Engine, Average Distance Each Passenger and Ton of Freight Carried; the Average Amount Received per Passenger and per Ton of Freight and the Average Amount Received per Passenger and per Ton of Freight per ton Mile on the Narrow or Two Feet Gauge Roads in Maine for Years Ending June 30, 1901, and 1902.

							190	1.				
Railroads.	Passenger engines.	Freight engines.	Passenger cars.	Freight cars.	Passengers per locomotive.	Tons of freight per locomotive.	Average journey passengers.	Average haul —freight.	Average amount received per passenger.	Average amount received per ton of freight.	Average amount passenger per mile.	Average amount received per ton per mile.
Bridgten and Saco River Railroad. Franklin and Megantic Railway. Kennebec Central Railroad. Monson Railroad. Phillips and Rangeley Railroad. Sandy River Railroad. Wiscasset and Quebec Railroad.	‡3 ‡2 ‡2 ‡4 3 ‡3	2	3 1 5 1 4 4 3	41 48 8 18 96 67 34	6,603 6,342 35,849 2,310 2,852 9,182 3,419	7,704 16,040 2,756 4,580 3,056 26,046 4,068	12.77 15.68 4.89 6.16 26.53 13.98 20.62	15.56 23.54 5.00 6.16 19.68 13.63 25.14	\$0.6246 .5955 .1032 .2808 .9813 .5418 .4894	\$0.9995 .6636 1.4070 .5746 1.0740 .6369 1.0400	\$0.0489 .0379 .0210 .0455 .0358 .0387 .0236	\$0.0615 .0282 .2815 .0873 .0545 .0467
							190	02.				
Bridgten and Saco River Railroad. Franklin and Megantic Railway Kennebec Central Railroad. Monson Railroad Phillips and Rangeley Railroad. Sandy River Railroad Wiscasset, Waterville and Farmington Railroad	‡4 ‡2 ‡2 ‡2 ‡4 3 ‡4	2	2 1 5 1 4 4 3	41 48 8 18 99 71 56	5,636 6,901 29,349 2,205 2,752 10,586 3,119	5,244 13,788 3,137 4,702 1,746 20,687 3,750	13.44 16.06 4.92 6.16 27.13 14.02 18.09	15.14 21.05 5.00 6.16 25.87 12.93 26.57	\$0.6196 .6803 .0987 .3083 .9872 .5256 .4646	\$0.9975 .8510 1.4163 .4815 1.4292 .7709 1.0040	\$0.0460 .0423 .0200 .0500 .0363 .0374 .0257	\$0.0690 .0404 .2832 .0786 .0552 .0596

[‡] Passenger and freight engines.

STREET RAILWAY MILEAGE.

The following Table shows the Mileage of Street Railways, the Year they were put in operation, and the Increase from Year to Year, from the first built in 1863 to June 30, 1902.

Railways.	1863.	1864.	1869.	1881.	1882.	1883.	1885.	1887.	1888.	1889.	1890.	1891.	1892.	1893.	1894.	1895.	1896.	1897.	1898.	1899.	1900.	1901.	1902
tlantic Shore Line Ry					. .	<u>.</u>																1.57	1 1.6
ugusta.Hallowell & Gardiner R. R.											7.00	7.00	7.00	7.00	7.00	7.00					7.00		3 t 12.4
angor, Hampden & Winterport Ry.						([[1				4.52				
angor, Orono & Old Town Ry						[1						13.40	14.70					
angor Street Railway		•••								3.18	7.13	7.25	7.25	8.25	8.25	8.25	8.40					8.49	
ath Street Railway															4.25		4.25	4.25		4.25		li ii	1
enton & Fairfield Railway																				2.41		4.12	4.
iddeford & Saco Railroad										5.72	5.72	5.72	5.72	5.72	5.72	5.72	5.72	5.72	5.72	5.72	5.72	7.61	il 7.
runswick & Topsham Electric Ry.																		3.50	3.50	3.50	- 11		
alais Street Railway																7.00				7.00		7.00	7.
ryeburg Horse Railroad				*****										3.00	3.00						3.00	3.00	3.
ewiston & Auburn Horse Railroad		****		9.00	5.00	7.50	7.50	7.50	7.70			7.70	14.00	14.00	14.00	14.00	14.00	14.00	14.00				1
ewiston, Brunswick & Bath St. Ry.	•••••	• • • •		• • • • •	••••		• • • • • •						••••	•••						53.28		†54.75	54.
ousam River Railroad				• • • • • • •	••••									2.94	2.94	2.94	2.94		2.94				
orway & Paris Street Railway enobscot Central Railway ortland & Cape Elizabeth St. Ry							• • • • •					• • • • • •	•••••				2.13			2.13	2.13		
encoscot Central Railway					•••		• • • • •			• • • • • •	• • • • • • •		• • • • • •		•• •••	• • • • • •			• • • • • •	21.00	21.00	26.25	26.
ortiand & Cape Elizabeth St. Ry.					• • • •	} _{												11.18					.1
ortsmouth, Kittery & York St. Ry.	1 27		0.75			7 75		10.00	10.00	30.07		11 01	::-::	.:::::	::::::		2275		15.20	15.10	15.50		
cean Street Railway						1.50	9.20	10.00	10.87	10.87	11.31	11.31	16.93	16.53	16.53	17.28	21.00	22.17	24.20	39.58	39.58	41.58	/*73.
ortland & Yarmouth Electric Ry															- 1	Į.	- 1						.]
ockland, Thomaston & Camden						•••••	••••			*****			•••••	••••					• • • •	12.78	12.78	12.78	4
Street Peilwey		İ		1										14 04	14 04	14 04	75.00	15 00	30.01	10.01		30.00	
onford & Cone Pornoice Poilway										•••••			• • • • • • •	14.34	14.34	14.54	15.90	15.90	16.64	16.64	16.64		16.
Street Railway inford & Cape Porpoise Railway towhegan & Norridgewock St. Ry.			ļ							• • • • • •				}·····			*****		• • • • • • • • • • • • • • • • • • • •	·: :::	20.45		
omerset Traction Company						[*****			9.19	5.75	0.70	0.75	0.70	5.75		
aterville & Fairfield Street Ry	•••					اا		• • • • •	9 00	9 90		9 90	4 00						12.00		12.00		
estbrook, Windham & Naples Ry.									9.50	3.30	0.00	3.30			4.36	4.36	4.36		4.75	4.75	4.75		
coolioos, " manain & napies ty.						,	••••										•••••		••••		5.83	5.83	4
	1.37	6.75	6.75	11.75	14.95	16.75	16.75	17 00	97 65	33 83	45 90	K1 84	50 00	76.14	en 20	62 00	120 10	149.00	100 70	044 45	000 00	000 01	1000
	2.01	۰۰٬۰۰۰ ا	1 3.70	12.10	13.20	10.10	10.10	11.00	24.00	00.00	30.22	01.04	UO.20	70 - 14	00.39	99.69	190.10	149.00	105.72	244.40	205.99	200.01	၂၁၀၀

†Includes Bath Street Railway, 4.25; Brunswick and Topsham Electric Railway, and Lewiston and Auburn Horse Railway. \$Includes Mousam River Railway, 2.58 miles.

*Includes Portland & Cape Elizabeth Street Railway, Portland and Yarmouth Electric Railway, Ocean Street Railway, and the Westbrook, Windham and Naples Railway.

†Now, Augusta, Winthrop and Gardiner Street Railway. || Now Lewiston, Brunswick and Bath Street Railway.

GROSS EARNINGS FROM OPERATION.

Table Showing the Gross Earnings from Operations of the Street Railways in Maine for Years Ending June 30, 1896, 1897, 1898, 1899, 1900, 1901 and 1902.

Railways.	1896.	1897.	1898.	1899.	1900.	1901.	1902.
tlantic Shore Line Railway						\$3,685 47	\$4,637
ugusta, Hallowell and Gardiner Railroad	\$41,117 26	\$40,840 17	\$40,620 31	\$39,769 73	\$38,747 88	41,553 34	60,109
angor, Hampden and Winterport Railway	*,				26,816 68	24,703 03	26,681
angor, Orono and Old Town Railway	56,121 53	65,658 79	63,675 99	49,182 93	51,087 13	53,656 35	57,680
angor Street Railway	58,071 20				65,171 14	67.154 98	65,887
enton and Fairfield Railway		,		1,773 42	6,558 98		14,789
iddeford and Saco Railroad	25,460 95	26,383 40	24,837 40	30,656 73	31,572 13	42,798 85	48,869
dais Street Railway	25,706 70			22,291 68	24,360 64	24,376 17	26,789
yeburg Horse Railroad	717 64			614 15	668 20	600 70	730
wiston, Brunswick and Bath Street Railway			[. 	†214,000 29	222,364 14	213,511 82	230,957
ousam River Railroad	20.707.73	18,900 44	24,586 92	23,407 70	*8,910 42		•
orway and Paris Street Railway	8,108 93		7,283 95	5,894 06	6,455 31	5,458 59	7,28
enobscot Central Railway			· · · · · · · · · · · · · · · · · · ·	1459 28		4,268 77	29,74:
rtland Railroad	247,565 98	276,857 53	302,126 48		§413,511 60	§448,792 92	605,80
rtland and Cape Elizabeth Railway	25,145 23	59,015 60	54,782 82	50,165 93	•		tí
ortland and Yarmouth Electric Railway				[27,477 03]	55,095 63	57,757 51	i i
rtsmouth, Kittery and York Street Railway			41,326 09	70,611 53	71,180 58	76,797 54	80,53
ckland, Thomaston and Camden Street Railway	56,697 97	66,781 76	68,223 24		79,845 51	90,193 09	145,78
aford and Cape Porpoise Railway					T47,612 83	64,093 43	83,84
ownegan and Norridgewock Railway	6.195 67	4,882 54	5,012 03	4.055 03	3,013 51	3,069 24	3,62
merset Traction Company	758 76	9,997 02	12,267 98	12,976 35	13,637 81	16,553 07	24,45
aterville and Fairfield Railway	20,933 70	19,121 25	40,228 97	44,747 50	43,558 95	45,061 62	55,78
estbrook, Windham and Naples Railway					9,360 22	10,560 87	‡‡
Total	\$669,998 45	\$770,614 19	\$861,282 15	\$1,090,417 69	\$1,218,929 29	\$1,302,738 87	\$1,573,99
crease						\$83,809 58	\$271,25

[†] Lewiston and Auburn Horse R. R., Brunswick and Topsham Ry., and Bath Street Railway. ‡19 days operation in 1899; not operated in 1900.

[§] Includes operations of the Portland and Cape Elizabeth Railway. ‡‡ Operated by Portland R. R. || Commenced operations January 1, 1899.

^{*}Operations from June 30 to August 19, 1899.

[¶] Includes operation of Mousam River Railway from August 19, 1899, to June 30, 1900.

VOLUME OF TRAFFIC.

There were carried on the street railways in this State during the year ending June 30, 1902, 25,495,398 passengers, a gain over 1901 of 2,744,550 passengers; a gain over 1896 of 13,193,702. Increase in Mileage, 170.17.

The Following Table Shows the Number of Passengers Carried for Years 1896-1902.

Railways.	1896.	1897.	1898.	1899.	1900.	1901.	1902.
Atlantic Shore Line Railway						73,709	92,758
Augusta, Hallowell and Gardiner Railroad	833,544	823,920	816,115	809,586	788,351	825,903	
Bangor, Hampden and Winterport Railway			161,186			397,336	
Bangor, Orono and Old Town Railway	1,060,314	1,268,642			984,700		1,152,848
Bangor Street Railway	1,293,861	1,560,771	1,523,837	1,522,966	1,563,051	1,309,518	1,208,216
Benton and Fairfield Railway				13,610	47,740		52,282
Biddeford and Saco Railroad					442,665		
Calais Street Railway					482,004	482,241	546,760
Fryeburg Horse Railroad		9,025	8,560		10,017	10,931	
Lewiston, Brunswick and Bath Street Railway				3,058,000	3,416,141	4,231,885	4,237,065
Mousam River Railroad	116,677			116,055	*24,809	**********	
Norway and Paris Street Railway	177,102				143,235		
Penobscot Central Railway	4 575 100	4 000 000	5 444 007	1,000		112,216	
Portland Railroad					7,729,072	,- ,	,
Portland and Cape Elizabeth Railway Portland and Yarmouth Electric Railway	503,900		1,095,666	1,031,486 557,057	1,094,864	1 041 100	
Portsmouth, Kittery and York Street Railway			821,220	1,349,930	1,320,840	1,241,598 1,448,9 5 3	
Rockland, Thomaston and Camden Street Railway	979,548				1,089,790	1,248,389	
Sanford and Cape Porpoise Railway	373,040	331,313	200,0.5		[488,219]	370,483	
Skowhegan and Norridgewock Railway	59,836	48,836	91.029		55,254		
Somerset Traction Company	7,134				108,506	120,780	
Waterville and Fairfield Railway					430,276	517,895	
Westbrook, Windham and Naples Railway					161,610		
Total	12,302,326	13,961,980	15,472,390	18,496,374	20,845,872	22,720,848	25,495,398
Increase						1,874,976	2,774,550

† Includes Lewiston & Auburn Horse R. R., Topsham & Brunswick Electric Ry. and Bath St. Ry.

^{*}Operations from July 1 to August 19.

COMPARATIVE STATEMENTS.

The following table gives the mileage, gross income from operation, operating expenses, per cent of expenses to income, net income from operation per mile of Road operated to June 30, 1901 and 1902, of the street railways doing business in Maine.

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

Earnings, Expenses, Income, Fe	CCII	t or Opt	Tating	17Apen	303 10 11	icom	C II OIII '	Operati	<u> </u>	
			1901.		i			1902.		
Railways.	Miles operated.	Earnings from operation per mile.	Expenses of operation per mile.	Net income from operation per mile.	Per cent of operating expenses to income from operation.	Miles operated.	Earnings from operation per mile.	Expenses of operation per mile.	Net income from operation per mile.	operating expenses to income from operation.
Atlantic Shore Line Railway Augusta, Winthrop and Gardiner Railway Bangor, Hampden and Winterport Railway Bangor, Orono and Old Town Railway Bangor Street Railway Benton and Fairfield Railway Benton and Fairfield Railway Biddeford and Saco Railroad Calais Street Railway Fryeburg Horse Railroad Lewiston, Brunswick and Bath Street Railroad Norway and Paris Street Railway Penobscot Central Railway Portland Railroad Portsmouth, Kittery and York Street Railway Portland and Yarmouth Electric Railway Rockland, Thomaston and Camden Street Railway Skowhegan and Norridgewock Railway Skowhegan and Norridgewock Railway Westbrook, Windham and Naples Railway Westbrook, Windham and Naples Railway	12.48 6.13 14.95 8.40 4.12 7.61 7.00 3.00 54.75 2.13 26.25 41.58 15.50 12.78 16.64 23.15 5.75	3,327 99 4,029 85 3,589 05 7,994 64 1,963 95 5,623 28 3,482 31 200 23 3,867 17 2,562 71 162 63 10,793 46 4,954 68 4,519 36 5,420 25 2,768 61 533 78 1,379 42 9,486 65	2,522 10 2,546 71 6,110 80 1,693 52 3,943 32 3,949 32 8,646 2,788 46 2,788 46 2,311 88 86 43 7,080 61 3,107 95 3,180 24 2,010 63 437 80	1,060 19 1,507 75 1,042 34 1,883 84 270 43 1,679 96 433 25 31 97 1,078 71 250 83 76 20 3,712 85 1,745 99 1,401 41	68 63 71 76 86 70 88 84 81 90 66 62 69 59 73 82 61	12.486 6.136 14.95 8.70 4.12 7.611 7 3 54.75 2.13 26.50 73.70 15.50 16.64 23.40 5.75 12.20 4.75	\$2,952 21 4,814 17 4,352 57 3,558 20 7,573 28 3,589 56 6,421 75 3,827 13 243 33 3,892 24 3,418 52 1,122 37 7,660 52 5,195 97 5,575 64 3,249 38 630 55 1,570 18 11,643 15	3,693 26 4,362 80 7,261 34 2,194 58 4,199 64 2,960 42 219 71 2,556 19 683 33 5,076 39 3,474 32 4,015 69 2,601 48 544 97 1,060 26	2,776 20 659 30 504 60 311 94 1,394 98 2,222 68 866 71 23 61 1,332 65 852 33 439 04 2,584 13 1,721 65 47 90 85 58 509 92	5 8 1 1 9 6 6 6 7 7 9 6 6 6 6 6 6 6 6 6 6 6 6 6

[†] Deficit.

^{*}Portland Railroad.

INCOME AND EXPENSES OF OPERATION.

The following table gives the gross earnings 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 and 1902, upon the street railways doing business in Maine.

Years.	Gross earnings from operation.	Operating expenses.	Percentage of expenses to earnings.	Net earnings.
1896	\$669,998 45	\$482,492 10	72	\$187 ,5 06 35
1897	770,614 19	527,684 44	68	242,929 75
1898	861,282 15	613,396 42	71	247,885 73
1899	1,090,417 69	686,419 96	63	403,997 73
1900	1,218,929 29	888,968 84	73	329,960 45
1901	1,302,738 87	903,229 13	69	399,509 94
1902	1,573,993 90	1,016,653 06	65	557,340 84

ACCIDENTS UPON STREET RAILWAYS IN MAINE.

During the year ending June 30, 1902, there were four persons killed and twenty-six injured, against five killed and six injured in 1901. Of this number, twenty-seven were passengers, one being killed from his own carelessness or misconduct, and fifteen injured from causes beyond their own control, and eleven injured from their own carelessness or misconduct. Three "other persons" were killed from carelessness or misconduct.

It will be observed that fifteen passengers were injured from causes beyond their own control, against one so injured in 1901. One was killed and eleven injured from their own carelessness or misconduct, against none killed and four injured in 1901.

Only one passenger was killed to 25,495,398 carried, and his death was caused by his own carelessness or misconduct. There were, however, fifteen passengers injured from causes beyond their own control, or one to 1,699,693 carried, against one from like causes to 5,675,171 carried in 1901.

While it will be observed that as a whole the accidents are comparatively small considering the numbers carried, it is evident that the per cent of accidents is increasing, much greater than the mileage. The permitting of passengers to crowd the platforms and ride upon the running boards of cars; the constantly increasing rate of speed, especially upon the interurban roads the building of which accounts for nearly all of the increased mileage; the crossing of highways by such roads with no regulations other than that provided by the operating company must evidently cause an increase in accidents to passengers and other persons, unless such matters are regulated by legislative action.

THE FOLLOWING TABLE GIVES NUMBER AND CAUSES OF ACCIDENTS.

Killed and Injured.	Beyond t	Causes heir Own trol.	Miscon	neir Own iduct or essness.	То	tal.
	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
Passengers Other persons		15	1 3	11	1 3	26
Total	Total		4	11	4	26



STREET RAILWAYS.

Tabulated Statements, showing Assets, Liabilities; Income Expenditures; Condensed Exhibit; Cost per Mile Owned (including second track), Capital Stock per mile owned, and Net Debt per mile owned, for Year Ending June 30, 1902.

ATLANTIC SHORE LINE RAILWAY.

ASSETS	1 - Con- struction.	2-Equipment.	3-Lands and Buildings	Per	Other manent perty.	n	erma- ent tments.	6Cas Curi Ass	rent	7Mis laneo Asse	us 8-Gross
	\$29,310 98	\$4,700 00	\$2,422	41	-	\$	36,433 39		\$ 134 53	_	\$36,567 92
LIABILITIES	9Capital Stock.	10Fund Debt.	ed Est Morts	ate	12Cu Liabil		13Ac Liabi	cerued lities.	and	Sinking Other al Funds	15Gross Liabilities.
	\$30,000 00	-		_	-			_		-	\$30,000 00
INCOME	16From Passengers.	17From Mails, Merchand Freight, e	Tolls, ise, Adver	Rents, tising,	19T Earni fro Opera	$_{ m m}^{ m ings}$	20Refrom		e laneous		22-Gross Income.
	\$4,637 98	-		-	\$4	1,637 93	-	-		-	\$4,637 93
EXPENDITURES	23—Total General Expenses	of Roa	tal Repairs dway and ldings.	Maint	-Total enance o ipment.	of Tra	26Tota Insporta Expense	tion	27T Opera Expe	ating	28Per Cent to Earnings from Operation.
	\$20	00 00	\$568 21		\$125	00	\$1,8	87 78		\$2,78 0 99	59.

RAILROAD COMMISSIONERS' REPORT.

ATLANTIC SHORE LINE RAILWAY-Concluded.

EXPENDITURES-Concluded	29-Interest on Funded Debt.	30Intercand Disco	unt and ot	her	Charg	rotal ges on ome.	33 Divi Pai				35 Gross Expenditures.
	_	-	-			-	_			-	\$2,780 99
CONDENSED EXHIBIT	36Net Earnings from Operation.	37-All Other Income.	above e	39—Intest, Tax nd Oth Charge	ces Di	0Net visible icome.	41Di dend Declar	s I	2Sur- plus for ne Year.		ne plus June
	\$1,856 94	_	\$1,856 94	_		\$1,85 6 94	-		\$1,856 94	\$1,973	18 \$3,830 12
COST, CAPITAL STOCK, ETC., PER MILE OWNED	45Main Track Owned.	46-Construction per mile.	47—Equip- ment per mile.	Build and C Perm Prop	and, lings, Other anent perty mile.	Perm Invest		50Ca Stock mi	r per	51Net Debt per mile.	52-Stock and Net Debt per mile.
	1.571	\$18,657 53	\$2,991 72	\$1	1,541 95	\$	23,191 20	\$19	0,096 11	-	\$19,096 11

AUGUSTA, WINTHROP AND GARDINER RAILWAY.

ASSETS	1—Con- struction.	2-Equipment.	3–Land and Building	Perr	Other nanent perty.	ne	erma- ent ments.	6—Cas Curi Ass	rent	–Miso laneou Asset	is 8-Gross		
	*\$311,481 78	-	-		-	\$3	11,481 78	\$4	,848 95	\$7,55	\$323,884 80		
LIA BILITIES	9—Capital Stock.	10—Funde Debt.	ed Es	Real tate gages.	12 -Cu Liabili		13—Ac Liabil		l and Othe		14-Sinking and Other Special Fund		15 - Gross Liabilities.
	\$120,000 00	\$250,000	00	-	\$30	,433 28			-		\$400,433 28		
INCOME	16—From Passengers.	17—From Mails, Merchand Freight, e	Tolls,	From Rents, rtising, tc.	19—T Earni fro Opera	ings m	20—Re from of Rai	Lease	21-Mi laned Incom	ous	22-Gross Income.		
	\$59,637 41	\$10	1 16	\$368 2 8	\$60) ,1 09 85		-	-		\$60,109 85		
EXPENDITURES	23—Total General Expenses.	of Road	al Repairs Iway and dings.	Mainte	-Total euance o ipment.	f Tra	6—Tota nsporta xpense	tion	27—Tot Operati Expense	ng	28-Per Cent to Earnings fro m Operation.		
	\$5,45	9 13	\$4,4 06 76		\$4,359	66	\$19,9	37 95	\$ 34,	663 50	57.		

AUGUSTA, HALLOWELL AND WINTHROP RAILWAY-Concluded.

EXPENDITURES—Concluded		29-Interest on Funded Debt.	30—Intereand Disco	unt and o	ther	Charg	rotal ges on ome.	33Divide Paid.	nds age	Percent- of Divi- ds Paid.		5-Gross enditures.
		\$10,222 01	\$92	7 80	\$489 08	\$1	11,638 89	\$2,40	00 00	2.		\$48,702 39
EXHIBIT from	37-All Other ncome.	above	est, Taxes and Other	Divisible	41-Di dend Declar	ls p	2—Sur- lus for e Year.		44-Cred	its 45-De	bits.	46—Sur- plus June 30, 1902.
\$25,446 35	-	\$25,446 35	\$11.638 89	\$13,807 46	\$2,40	0 00 \$	11,407 46	\$29,364 2	1 -	\$13,4	25 00	\$27,346 67
COST, CAPITAL STOCK, ETC., MILE OWNED		47—Main Track Owned.	48-Construction per mile.	49-Equipment per mile.	Buile and Perm Pro	Land, dings, Other nanent perty mile.	Perm Invest		–Capital tock per mile.	53-Ne Debt p mile.	er	54—Stock and Net Debt per mile.
		12.46	*\$24,946 48	-		-	\$	24,946 48	\$24,026 90	\$22,45	9 81	\$46,486 71

^{*} Covers all property.

BANGOR HAMPDEN AND WINTERPORT RAILWAY.

ASSETS	1—Con- struction.	2–Equi ment.	р-	–Lands and uildings.	Perr	Other nanent perty,	ne	erma- ent ments.	6 -Cas Curi Ass	ent	7-Mise laneo Asset	us	8-Gross Assets.
	\$73,903 50	\$36,199	2 42	-	8	6,195 12	\$1	16,291 04	\$3	,625 18	\$5	03 07	\$120,419 29
LIA BILITIES	9—Capital Stock.	10-Ft De		11-I Est Mortg	ate	12–Cu Liabil		13-Ac Liabi	erued lities.	and	Sinking Other Il Funds		5 -Gross abilities.
	\$60,000 00	\$4	0,000 00	_		\$16	6,583 98		\$63 90		_		\$116,647 88
INCOME	16-From Passengers.	17—F Ma Mercha Freigh	ils, andise,	18-F Tolls, Advert	Rents, ising,	19-1 Earn fro Opera	ings	20 -R from of Rai		lar	Miscel- ieous come.		2—Gross ncome.
	\$23,848 41	*	1,406 29	\$,426 56	\$2	6,681 26		-		_		\$26,6 81 26
EXPENDITURES	23 —Total General Expense	of 1	-Total I Roadw Buildir		Mainte	-Total enance d ipment.	of Tra	26 Tota Insporta Expense	ition	27—T Opera Expe	ating	Earr	Per Cent to nings from peration.
	\$8,19	01 30	\$	32,346 85		\$1,601	03	\$10,5	500 52	\$	22,639 70		84.

BANGOR, HAMDPEN AND WINTERPORT RAILWAY-Concluded.

EXPENDITURES—Concluded	29-Interest on Funded Debt.	30-Interestand Disco	unt and ot	her	32-Tot Charges Incom	on .	33 Divi Paid		34-Pe age of dends	Divi-	35 —Gross xpenditures
	\$2,000 00	\$599	s 68 \$	119 00	\$2,7	17 68	-		-		\$25,357 38
ONDENSED EXHIBIT	36-Net Earnings from Operation.	37-All Other Income.	above e	39Intest, Tax nd Oth Charge	es Divi	sible	41Di dends Declare	g pl	2 Sur- lus for e Year.	43Sur plus Jur 30, 1901.	e plus June
	\$4,041 56	-	\$4,041 56	\$2,717	68 \$1,	323 88	_		\$1,323 SS	\$2,447	53 \$3,771 41
COST, CAPITAL STOCK, ETC., PER MILE OWNED	45 Main Track Owned.	46Construction per mile.	47Equip- ment per mile.	48L Build and C Perms Prop per r	ings, Other lanent I	nvest		50Ca Stock mil	per	51Net Debt per mile.	52Stock and Net Debt per mile.
	4.52	\$16,350 33	\$8,007 17	\$1	,370 60	\$2	5,728 10	\$13,	274 33	\$12,532	\$25,807 0

BANGOR, ORONO AND OLD TOWN RAILWAY.

ASSETS	1—Con- struction.	2-Equipment.)-	-Lands and uildings	Pern	Other nanent perty.	ne	erma- ent ments.	6-Cas Curi Ass	rent	7—Miso laneou Asset:	is 8-Gross
	*\$265,845 87	_		-		_	\$26	35,845 87	\$24	,927 74	\$9	94 \$290,870 55
LIA BILITIES	9—Capital Stock.	10-Fui Debi		11-I Est Mortg	ate	12–Cı Liabil			ecrued lities.		inking Other I Funds	15 -Gross Liabilities.
	\$125,000 00	\$125.	00 000		- ,	\$7	8,539 06		\$211 05		-	\$328,750 11
INCOME	16 - From Passengers.	17—Fr Mail Merchai Freight	s, idise,	18-H Tolls, Adver	Rents, tising,	19-T Earn fro Opera	ings m	from	entals lease ilway.	laneous		22-Gross Income.
	\$57,230 08		-		\$450 00	\$5	7,680 08		-		-	\$57,680 08
EXPENDITURES	PENDITURES 23—Total General Expenses			Repairs ay and ngs.	Mainte	-Total enance ipment.	of Tra	26 —Tot insports Expense	ation	27—To Opera Expen	ting	28—Per Cent to Earnings from Operation.
	\$4,03	9 88	\$2	23,413 88		\$7,803	34	\$29, 9	966 80	\$ 6	5,223 90	113.

^{*}Covers all property.

BANGOR, ORONO AND OLD TOWN RAILWAY-Concluded.

EXPENDITURES-Concluded.	29-Interest on Funded Debt.	30-Intere and Discou on Loans	int and ot	ner	32-To Charge Incor	s on	33 Divid Paid		34—Per age of dends	Divi-	35—Gross openditures.
	\$7,500 00	\$2,329	18 \$	479 94	\$10	,309 12	-			-	\$75,533 02
CONDENSED EXHIBIT	36—Net Earnings from Operation.		above above	39—Int est, Tax nd Otl Charge	ces Div	–Net visible come.	41—Div dends Declare	s p.	2 —Sur- lus for e Year.	43-Sur plus Jun 30, 1901.	
	†\$7,543 82	-	† \$7,543 82	\$10,309	12	_	-	\$ 1	17,852 94	†\$20,026	f\$37,879 56
COST, CAPITAL STOCK, ETC., PE MILE OWNED	45—Main Track Owned.	46-Construction per mile.	47—Equipment per mile.	Build and C Perm Prop	Land, lings, Other anent perty mile.	Peru	Total nament tments mile.	50—Ca Stock mil	per	51 –Net Debt per mile.	52 – Stock and Net Debt per mile.
	16.20	*\$16,410 23	_		-	\$	16,410 23	\$7,	716 04	\$12,577 1	\$20,293 20

*Covers all property.
† Deficit.

BANGOR STREET RAILWAY.

*ASSETS	1-Con- struction.	2–Equ	uip-	–Land and uilding:	Peri	Other nanent perty.	n	'erma- ent tments.	Cur	ash and 7-M rrent lan Ass		us 8	3-Gross Assets.
	-	Dat	ta	not	gi	ven.		~		-	-		-
*LIABILITIES	9-Capital Stock.		Funded Debt.	Est	Real ate. gages.	12–Cu Liabi		13—Ac Liabi		and	Sinking Other. al Funds		-Gross pilities
	_	I	Data	n	ot	giv	en.		_		-		_
INCOME	16-From Passengers.	M erc.	-From lails, handise, ght, etc.	Tolls,	From Rents, tising,	19T Earni fro Opera	ings. m	20-Refrom	Lease.	lar	Miscel- neous come.		-Gross come.
	\$60,432 05		_		35,455 53	\$ 6	5,887 58	3	-		_		\$65,887 58
EXPENDITURES	. General of Road		Total F f Roadwa Buildir	way and Mai		-Total enance d ipment.	of Tra	26 Tota ansporta Expense	tion	27T Opera Expe	ating	Earni	r Cent to ngs from ration.
	\$4,44	8 62	\$1	4,313 81		\$6,012	56	\$38,3	98 67	\$	63,173 66		95.

^{*}It is impossible to determine correct data of "assets and liabilities" of the Bangor Street Railway separate from the other companies composing the Public Works Company. The Public Works Company (Penobscot Water and Power Company, Brewer Water Company, Bangor Electric Light and Power Company and Bangor Street Railway) assumed all liabilities, and paid all indebtedness of the several united companies.

BANGOR STREET RAILWAY-Concluded.

EXPENDITURES-Concluded	29Interest on Funded Debt.	30—Interest and Discoon Loan	unt and ot	her			83- Divi Pai		34Pe age of dends	Divi-		5Gross enditures.
	\$10,000 00	-	\$1,	100 60	\$1	1,100 60	-	-	-	-		\$74,274 26
CONDENSED EXHIBIT	36Net Earnings from Operation.	37All Other Income.	above	39-Intest, Ta and Ot Charge	xes Di	0Net visible rcome.		s 1	12Sur- olus for ne Year.	43S plus J 30, 19	une	44Sur- plus June 30, 1902.
	\$2,713 92	-	\$2,713 92	\$11,100	0 60	-	-		‡8,386 68	‡\$69	94 81	‡ \$ 9,081 4 9
COST, CAPITAL STOCK, ETC., PER MILE OWNED, INCLUDING SECOND TRACK.		46Construction per mile.	47Equipment per mile.	Build and Pern Pro	Land, dings, Other nanent perty mile.	Pern Inves	Total panent tments mile.	Stoc	apital k per le.	51Ne Debt p mile.	er	52-Stock and Net Debt Per mile.
	10.20	-	_		_		_		-	_		-

‡ Deficit-

BENTON AND FAIRFIELD RAILWAY.

ASSETS	1—Con- struction.	2 -Equip- ment.	3-Land and Building	Peri	Other nanent operty.	ne	erma- ent ments.	Cur	Current la		sel- us ts. 8Gross Assets.
	\$31,093 45	\$10,540 91	\$3,709	43	-	s	15,343 79		\$174 14	\$1,2	00 00 \$46,717 93
LIABILITIES	9Capital Stock.	10Funde Debt.	ed Es	-Real tate gages.	12Cu Liabil			ccrued lities.	and	Sinking I Other al Funds	15Gross Liabilities.
	\$20,000 00	_		_	\$20	5,517 93		_		-	\$45,517 93
INCOME	16From Passengers.	17From Mails, Merchandi Freight, e	se, Adve	From Rents, rtising, te.	19T Earn fro Opera	ings m	from	entals Lease Iway.	lai	Miscel- neous come.	22Gross Income.
	\$2,614 10	\$12,13	8 31	\$ 36 60	\$14	1,789 01		-			\$14,789 01
EXPENDITURES	DITURES 23Total General Expenses.		al Repairs dway and ldings.	Maint	-Total enance c ipment.	of Tra	6Tota nsports Expense	ition	27T Oper Expe	ating	28Per Cent to Earnings from Operation.
	\$34	0 42	*\$1,769 67		-		\$6,9	31 60		\$9,041 69	61.

^{*} Covers maintenance of equipment.

BENTON AND FAIRFIELD RAILWAY-Concluded.

EXPENDITURES—Concluded	29Interest on Funded Debt.	30Intercand Disco	unt and O	ther Charge		s on	33- Divi Paid	dends	age of		5Gross penditures.
	-	\$3,29	2 36	\$51 06	\$3.	,343 42		-		-	\$12,385 11
CONDENSED EXHIBIT	36Net Earnings from Operation.	37All Other Income.			es Div	Net isible come.	41Di dends Declar				44Sur- plus June 30, 1902.
	\$5,747 32	-	\$5,747 32	\$3,343	42 \$9	2,403 90	-	\$2	,403 90	†\$502 4	\$1,901 50
COST, CAPITAL STOCK, ETC., PER MILE OWNED	45Main Track Owned.	46Construction per mile.	47Equip- ment per mile.	48L Buildi and O Perma Prope per n	ngs, ther nent erty	Perm	ments	50Cap Stock p mile.	er	51Net Debt per mile.	52-Stock and Net Debt per mile.
	4.12	\$7,546 95	\$2,558 47	\$	900 34	\$1	1,005 76	\$4,85	4 36	\$ 6,193 67	\$11,048 08

† Deficit.

BIDDEFORD AND SACO RAILROAD.

ASSETS	1-Construction.		Equip- ient.	3Land and Building	Pe	Other rmanent roperty.	; -	-Peri nent estm	5	Cur	sh and rent sets.	7Mise laneou Asset	us 8Gross
	\$116,876 12	\$	59,366 02	\$51,892	84	-		\$228,	134 98	\$	2,600 45		\$230,735 43
LIABILITIES	9Capital Stock.	16)Funde Debt.	d Es	-Real tate gages	. 120 Liab	Currer ilities		3Ac Liabil		and	Sinking Other al Funds	15Gross Liabilities.
	\$50,000 00		\$150,000	00	-	đ	10,000	00	-			-	\$210,000 00
INCOME	16-From Passengers.	Me	7-From Mails, erchandis eight, et	Tolls,	From Rents rtising te.	Ear g, fr	Total nings om ration	f	20 Re rom I of Rail	ease	lan	Miscel- leous come.	22Gross Income.
	\$48,751 65	5	-		\$118	00 \$	48,869	65	-			_	\$48,869 65
EXPENDITURES	23Total General Expenses		of Road	d Repairs way and dings.	Mair	5Total itenance uipment		rans	-Tota porta pense	tion	27-T Opera Expe	ating	28—Per Cent to Earnings from Operation.
	\$3,84	6 44		\$3,474 09		\$78	9 75		\$23,89	94 71	\$	31,954 99	65.

BIDDEFORD AND SACO RAILROAD-Concluded.

EXPENDITURESC	Concluded		29Interest on Funded Debt.	30Intere and Discor on Loans	int and of	her	32T Charge Incom	es on	33Divid		34Per age of dends	Divi- 3	5Gross penditur e s.
			\$6,000 00	\$428	05	3515 1 9	\$6	,943 24	-		-		\$38,898 2 3
CONDENSED EXHIBIT	36Net Earnings from Operation.	37 -All Other Income	above	est, Taxes	40Net Divisible Income.	41Di dend Declar	s ph	-Sur- us for Year.		ne 44-	-Credits	45-Debits	46Sur- plus June 30, 1902.
	\$16,914 66	-	\$16,914 66	\$6,943 24	\$9,971 42	_	*	9,971 4	\$10,739	01	\$25 00	-	\$20,735 43
COST, CAPITAL MILE OWNED	STOCK, ET	c., PER	47Main Track Owned.	48Construction per mile.	49-Equipment per mile.	Build and Perm Pro	Land, dings, Other nanent perty mile.	Pern Inves	Total nanent tments mile.	52Ca Stock mil	per	53Net Debt per mile.	54-Stock and Net Debt per mile.
			7.61	\$15,3 5 6 21	\$7,800 0	2 \$	6,818 13	#	29,974 36	\$6,	,569 43	\$21,022 20	\$27,591 68

CALAIS STREET RAILWAY.

ASSETS			Equip- ent.	3-Land and Building	Per	4-Other Permanent Property.		erma- ent iments.	6-Cas Curr Ass	ent	7—Mise laneou Asset	18 8-Gross
	\$149,000 00	\$1	9,800 00	\$31,200	00	_	\$2	00,000 00	_	-	-	\$200,000 00
LIABILITIES	9—Capital Stock.	10	–Funde Debt.	d Es	Real tate gages.	12-Ci	irrent lities.	13—A Liabi	cerued lities.	and	Sinking Other al Funds	15 – Gross Liabilities.
	\$100,000 0	0	\$100,000	00	-	\$	2 ,5 00 00	\$1	0,331 45		_	\$212,831 45
INCOME	16 - From Passengers.	Me	7—From Mails, rchandis eight, etc	Tolls,	From Rents tising		ings m	from	entals Lease ilway.	laı	Miscel- neous come.	22-Gross Income.
	\$26,171 6	o	_		\$618 3	2 \$2	6,789 92		-		_	\$26,789 92
EXPENDITURES	23—Total General Expenses	- 1	of Road	l Repairs way and lings.	Main	—Total tenance tipment.	of Tra	26—Totansporta	ition .	27 – 7 Oper Expe	ating	28-Per Cent to Earnings from Operation.
	\$3,68	82 83		\$2,219 12		\$2,994	34	\$11,8	26 69	\$	20,722 98	77.

CALAIS STREET RAILWAY-Concluded.

EXPENDITURES—Concluded	29Interest on Funded Debt.	30Intereand Discou	int and Ot	her Char	Total ges on come.	33Divide Paid.	nds age of dends	Divi-	35-Gross penditures.
	\$590,000 00	\$118	8 25 \$	482 91	\$5,601 16	-		-	\$26,324 14
CONDENSED EXHIBIT	36-Net Earnings from Operation.	37All Other Income.	above e		10—Net ivisible ncome.	41Dividends Declared	plus for	43Sur- plus June 30, 1901.	44Sur- plus June 30, 1902.
	\$6,066 94	-	\$6,066 94	\$5,601 16	\$465 78	-	\$465 78	*\$13,297 2	3 *\$12,831 45
COST, CAPITAL STOCK, ETC., PER MILE OWNED	45-Main Track Owned.	46Con- struction per mile.	47-Equip- ment per mile.	48Land, Buildings, and Other Permanent Property per mile.	Perm Inves per		Capital tock per mile.	51—Net Debt per mile.	52-Stock and Net Debt per mile.
	4.	\$37,250 00	\$4,950 00	\$7,800 0	0 \$	50,000 00	\$25,000 00	\$28,207 86	\$53,207 86

^{*} Deficit.

FRYEBURG HORSE RAILROAD.

ASSETS	1 - Con- struction.	2-Equip- ment.	3—Lands and Buildings	Perr	Other nanent perty.	ne	erma- ent tments.	6Cas Curi Ass	ent	7Mis- laneou Asset	is 8Gross
	\$4,472 35	\$906 27	\$296	35	-		\$ 5 ,674 97		-	-	\$5,674 97
LIA BILITIES	9Capital Stock.	10Funde Debt.	d 11 Est Mortg	ate	12Ct Liabil		13Ae Liabil		and	Sinking Other al Funds	15Gross Liabilities.
	\$5,175 00	_		-		\$477 25	-	-		-	\$5,652 25
INCOME	16From Passengers.	17From Mails, Merchandi Freight, et	se, Tolls,	Rents, tising,	191 Earn fro Opers	ings m	20Re from I of Rai	Lease	lar	Miscel- neous come.	22-Gross Income.
	\$730 00	-		_		\$730 00	-	-		_	\$730 00
EXPENDITURES	23Total General Expenses.	of Roac	al Repairs Iway and dings.	Maint	-Total enance ipment.	of Tra	26 Tota insporta Expense	tion	277 Opera Expe	ating	28Per Cent to Earnings from Operation.
	\$1	0 00	\$134 39		\$307	89	\$2	06 87		\$659 15	90.

FRYEBURG HORSE RAILROAD-Concluded.

EXPENDITURES - Concluded	29Interest on Funded Debt.	30Interest and Discovery on Loan	unt and otl	ier Cha	Total rges on come.	33Divi Pai	dends a	ge of		5 Gross penditures.
	-	_		\$ 69 29	\$69 29	-			-	\$728 44
CONDENSED EXHIBIT	36-Net Earnings from Operation.	37-All Other Income.	above a		40Net Divisible Income.	41Di dend Declare	s plus		43-Surplus June 30, 1901.	44Sur- plus June 30, 1902.
	\$70 85	-	\$70 85	\$69 29	\$1 56	-		\$1 56	\$21 10	\$22 72
COST, CAPITAL STOCK, ETC., PER MILE OWNED	45Main Track Owned.	46Construction per mile.	47—Equip- ment per mile.	48Land Buildings and Othe Permaner Property per mile	r Perm nt Invest per	Total anent ments mile.	50Capi Stock po mile.		51Net Debt per mile.	52Stock and Net Debt per mile.
	3.	\$1,490 78	\$302 09	\$98	78	\$1,891 65	\$1,725	5 00	\$159 08	\$1,884 88

LEWISTON, BRUNSWICK AND BATH STREET RAILWAY.

ASSETS	1—Con- struction.	2 - Equip- ment.	3—Land and Buildin	Peri	Other nanent perty.	n€	erma- ent ments.	6—Cas Curr Ass	ent lane	ous	8-Gross Assets.
	*\$1,643,326 03	~	_		-	\$1,6	43,326 03	\$21	,937 77 \$6	5,761 53	\$1,672,025 33
LIABILITIES	9—Capital Stock.	10–Fund Debt.	ed E	-Real state tgages.	12 -Cu Liabil		13—Ac Liabi	ecrued lities.	14 –Sinking and Other Special Fund	1	5 - Gross
	\$627,100 00	·‡\$1,000,00	0 00	_	\$3	7,463 98	\$1	5,337 50	-		\$1,679,901 48
INCOME	16—From Passengers.	17—From Mails, Merchand Freight, e	Tolls	-From , Rents, ertising, etc.	19—T Earn fro Opera	ings m	20-R from of Rai	Lease	21-Miscel laneous Income.	2	2-Gross Income.
	\$209,428 90	\$1,47	2 59	\$2,198 88	\$21	3,100 37		_	\$17,856	68	\$230,957 05
EXPENDITURES	23—Total General Expenses.	of Road	al Repairs Iway and idings.	Mainte	-Total enance c ipment.	f Tra	6 – Tota usporta Expense	tion	27—Total Operating Expenses.	Earr	Per Cent to lings fro m peration.
	\$13,60	3 27	\$16,398 0	2	\$27,747	13	\$82,3	88 84	\$140,137	36	65.

^{*}Covers all property. \$\frac{1}{5}\$155,000.00 to purchase or retire at maturity the following: bonds of Bath Street Railway, \$70,000.00; bonds of the Lewiston and Auburn Horse Railroad, \$85,000.00.

LEWISTON, BRUNSWICK AND BATH STREET RAILWAY-Concluded.

EXPENDITURES-(Concluded	•••••	29-Interest on Funded Debt.	30—Interest and Disco on Loan	unt and o	ther	Char	Total ges on ome.	33Div Pai		nds age of I dends P			5-Gross enditures.
			\$50,000 00		\$33	3,461 18	\$8	8 3,4 61 18	-			-		\$223,598 54
CONDENSED EXHIBIT	36 – Net Earnings from Operation.	37—Al Other Income	above	est, Taxes and Other	Divisible	41—Di dend Declar	s p	2—Sur- lus for e Year.		une 44	-Credits	45-De	bits.	46-Sur- plus June 30, 1902.
	\$72,963 01	\$17,856	\$ 68 \$90,819 69	\$83,461 18	\$7,358 51	-		\$7,35 8 5	1 ‡\$14,93	3 78	\$20 1 2	\$35	21 00	‡ \$ 7,89 6 18
COST, CAPITAL MILE OWNED			47—Main Track Owned.	48-Construction per mile.	49-Equipment per mile.	Buile and Perm Pro	Land, dings, Other nanent perty mile.	Perm Invest	rotal anent tments mile.	52—Ca Stock mil	per	53-Ne Debt pe mile.	er	54—Stock and Net Debt per mile.
		•	54.75	*\$30,015 08	-		-	\$	30,015 08	\$11,	453 88	\$19,22	9 24	\$30,683 13

* Covers all property.

‡ Deficit.

NORWAY AND PARIS RAILWAY.

ASSETS	1—Con- struction.	2-Equipment.	3—Land and Building	Peri	Other manent perty,	ne	erma- ent tments.	Cur	sh and rent ets.	7—Mis laneo Asser	us 8-Gross
	*\$43,000 00	-	-		-	\$	13,000 0 0		\$77 75	\$1,5	28 92 \$44,606 67
LIA BILITIES	9—Capital Stock.	10—Fund Debt.	ed Es	Real tate gages.	12–Cu Liabil		13-Ac Liabi		and	Sinking Other al Funds	15-Gross Liabilities.
	\$25,000 00	\$18,000	00	_	\$	\$ 650 4 9	-	•		-	\$43,650 49
INCOME	16—From Passengers.	17—From Mails, Merchand: Freight, e	Tolls,	From Rents, tising, te.	19—T Earni fro Opera	ngs m	20 -R from of Rai	Lease	lan	Miscel- ieous come.	22—Gross Income.
	\$6,995 45	\$200	00	\$86 00	\$7	,281 45		_		_	\$7,281 45
EXPENDITURES	23—T otal General Expense	of Roa	al Repairs dway and ldings.	Maint	-Total enance o ipment.	f Tra	26 Tota insporta Expense	tion	27—T Opera Expe	ating	28-Per Cent to Earnings from Operation.
	\$45	6 32	\$865 38		\$845	85	\$3,2	98 43		\$ 5,465 98	75.

^{*}Covers all property.

NORWAY AND PARIS RAILWAY-Concluded.

EXPENDITURES—Concluded	29—Interest on Funded Debt.	30-Intercand Disco	unt and o	ther	Charg	rotal ges on ome.	33Divi Pai			Paid.	35—Gross xpenditures.
		\$90	0 00	\$64 59		\$964 59	_			-	\$6,430 57
CONDENSED EXHIBIT	36-Net Earnings from Operation.	37-All Other Income.	Operating	39Intest, Tai and Ot Charge	xes Di	0-Net visible icome.	41Di dend Declar	s p	2Sur- olus for ne Year.	43Sur plus Jur 30, 1901	e plus June
	\$1,815 47	-	\$1,815 47	\$ 964	1 59	\$850 88	-		\$850 88	\$105	30 \$956 18
COST, CAPITAL STOCK, ETC., PER MILE OWNED	45	46Construction per mile.	47Equip- ment per mile.	Build and Perm Pro	Land, dings, Other nanent perty mile.	Perm Inves	Fotal anent tments mile.	50C Stock mi		51Net Debt per mile.	52-Stock and Net Debt per mile.
	2.13	*\$20,187 77	_		-	\$	20,187 77	\$11	,737 07	\$8,756	9 \$21,593 16

^{*}Covers all property.

PENOBSCOT CENTRAL RAILROAD.

ASSETS	1-Con struction.	2-Equipment.	3–Lands and Buildings	Peri	Other nanent operty.	n	erma- ent ments.	6-Cas Cur Ass	rent	–Misc laneou Assets	is 8-Gross
	\$278,204 47	\$86,025 33	\$45,570	26 \$	12,608 95	\$4	22,409 01	\$1	,535 69	\$12	0 13 \$424,064 83
LIABILITIES	9—Capital Stock.	10-Fund Debt.		Real tate gages.	12–Cu Liabil		13 -Ac Liabil		14-Sin and O Special	ther	15-Gross Liabilities.
	\$250,000 00	\$250,000	00	-	\$17	,500 00	\$	2,083 34		-	\$519,583 34
INCOME	16-From Passengers.	17—Fren Mails, Merchand Freight, e	Tolls,	From Rents, tising, c.	19-T Earni fro Opera	ngs m	20-Refrom	lease	21-Mi laned Incom	ous	22-Gross Income.
	\$14,777 36	*\$14,96	5 35	-	\$29	,742 71		-		-	\$29,742 71
EXPENDITURES	23—Total General Expenses.	of Roa	al Repairs Iway and Idings.	Maint	-Total enance o ipment.	f Tri	26—T ota insporta Expense	tion	27—Tot Operati Expens	ing	28—Per Cent to Earnings from Operation.
	\$1,92	9 76	\$2,127 75		\$ 775	00	\$ 13,2	75 30	\$18,	108 01	60.

^{*}Freight, \$14,170.61.

PENOBSCOT CENTRAL RAILROAD-Concluded.

EXPENDITURES—Concluded.	29—Interest on Funded Debt.	30—Interest and Discoon Loans	unt and ot	her C	32-Total harges on Income.	33Divi Pai		34—Pe age of dends	Divi-	35—Gross penditures.
	\$6,250 00	\$93	3 75 \$	172 38	\$6,416 13		_		-	\$24,524 14
ONDENSED EXHIBIT	36-Net Earnings from Operation.	37-All Other Income.	above	39—Interest, Taxend Other Charges.	S Divisible		s p	2—Sur- lus for le Year.	43-Sur- plus June 30, 1901.	44-Sur- plus June 30, 1902.
	\$11,634 70	_	\$11,634 70	\$6,416 13	\$5,218 5	7 -		\$5,2 18 57	\$1,939 7	7 \$7,158 34
COST, CAPITAL STOCK, ETC., PER MILE OWNED	45—Main Track Owned.	46-Construction per mile.	47—Equipment per mile.	48-La Buildir and Ot Permar Prope per m	ngs, her Pern nent Inves rty per	Total nanent tments mile.	50—Ca Stock mil	per	51 – Net Debt per mile.	52-Stock and Net Debt per mile.
	26.25	\$10,598 26	\$3,277 15	\$2,2	16 35	16,091 76	\$9,	523 80	\$10,2 69 83	\$19,793 6

PORTLAND RAILROAD.

ASSETS	1—Con- struction.	2Equip- ment.	3Land and Building	Peri	Other nanent perty.	ne	erma- ent tments.	Cur	sh and rent sets.	7-Mis laneo Asse	us 8Gross
	\$1,512,340 92	\$243,285 98	\$468,707	75 \$1,7	54,684 48	\$3,9	79,019 13	\$25	3,637 77	-	\$4,002,656 90
LIABILITIES	9Capital Stock.	10Fund Debt.	ed Es	Real tate gages.	12Cu Liabil			ccrued lities.	and	Sinking Other al Funds	15Gross Liabilities.
	\$1,999,591 64	\$1,950,00	0 00	-	-	•				-	\$3,949,591 64
NCOME	16—From Passengers.	17From Mails, Merchand Freight, e	Tolls,	From Rents, rtising, tc.	19T Earn fro Opera	ings m	from	entals Lease lway.	lar	Miscel- neous come.	22-Gross Income.
	\$558,703 66	2,18	8 53	\$3,688 18	\$56	4,580 37		_		\$41,222 1	\$605,802 50
XPENDITURES	23 —Total General Expenses.	of Roa	tal Repairs dway and ldings.	Mainte	-Total enance c ipment.	of Tra	26Tota nsporta Expense	tion		otal ating enses.	28-Per Cent to Earnings from Operation.
	\$39,63	2 50	\$48,759 82		\$69,902	92	\$215,8	34 59	\$3	874,129 83	66.

PORTLAND RAILROAD-Concluded.

EXPENDITURES(Concluded		29Interest on Funded Debt.	30Interesand Disco on Loans	unt and o	ther	32Total Charges on Income.	33Div Pai		34Pe age of dends	Divi-	35Gross penditures.
	3.00		\$72,060 42	\$5,817	46 \$76	,462 50	\$154,340 38	\$ \$59	,898 00	*		\$588,368 21
CONDENSED EXHIBIT	36-Net Earnings from Operation.	37All Other Income.	38-Total Income above Operating Expenses.	est, Taxes and Other	Divisible	41Div dends Declare	plus for	plus J	une 44-	Credits	45-Debits	46Sur- plus June 30, 1902.
	\$190,450 54	\$41,222	13 \$231,672 67	\$154,340 38	\$77,332 29	\$59,898	00 \$17,434 2	\$205,84	0 97	\$35 00	\$170,245	\$53,065 2 6
COST, CAPITAL MILE OWNED, I TRACK	NCLUDING 8		47Main Track Owned.	48Con- struction per mile.	49—Equipment per mile.	50L Build and O Perma Prop	ings, ther Perminent Investerty	Total nanent stments mile.	52—Ca Stock mil	per	53Net Debt per mile.	54-Stock and Net Debt per mile.
			53.11	\$28,475 63	\$4,580 7	9 \$41,	863 90	374,920 32	\$37,	650 00	\$36,716 25	\$74,366 25

^{*3%} on \$998,300.00; 1½% on \$1,996,600.00.

PORTSMOUTH, KITTERY AND YORK STREET RAILWAY.

ASSETS	1-Con- struction.	2–Ec me	quip-	3–La nds and Buildings	Per	Other manent operty.	ne	erma- ent tments.	Cur	sh and rent sets.	7-Mise laneou Asset	us 8-Gross
	*\$488,074 51		-	-		_	\$4	88,074 51	\$4	,836 98	\$7,1	\$500,027 91
LIA BILITIES	9-Capital Stock,		-Funded Debt.	l Est	Real ate. gages.	12-Cu Liabi		13—Ad Liabi		and	inking Other. al Funds	15—Gross Liabilities
	\$221,400 00)	\$200,000	00	-	\$5	9,305 95	\$	4,851 29		_	\$485,557 24
INCOME	16-From Passengers.	Mer	-From Mails, chandis ight, etc	e, Adve	From Rents, tising, te.		ings. om	20-Re from of Rai	Lease.	lar	Miscel- ieous come.	22Gross Income.
	\$75,330 56	5	\$3,879	46	\$1,327 58	\$8	30,537 55		-		-	\$80,537 55
EXPENDITURES	23—Total General Expenses.		of Road	l Repairs way and lings.	Maint	Total enance ipment	of Tra	26 Totansports Expense	portation Oper		ating	28-Per Cent to Earnings from Operation.
	\$9,12	25 11		\$4,460 41		\$4,1 30	61	\$36,1	35 93	\$	53,852 06	66.

^{*} Covers all property.

PORTSMOUTH, KITTERY AND YORK STREET RAILWAY-Concluded.

EXPENDITURESC	Concluded		29Interest on Funded Debt.	30Intereand Discou	int and o	ther 🗼		Fotal ges on ome.	83- Div Pai		34Pe age of dends	Divi-	35-Gross xpenditures.
			\$12,000 00	\$1,459	9 17 81	,110 09	\$1	4,569 26	*	5,531 25		-	\$73,952 57
CONDENSED EXHIBIT.	The Hibit. Second Secon		above	est, Taxes and Other	Divisible	41Di dend Declar	s p	2-Sur- lus for e Year.		une 44	-Credits	45 -Debit	46Sur- plus June 30, 1902.
	\$26,685 49	-	\$26,685 49	\$14,569 26	\$12,116 23	\$5,531	. 25	\$6,584 98	\$7,86	55,69	\$20 00	-	\$14,470 67
COST, CAPITAL MILE OWNED		c., PER	47Main Track Owned.	48Construction per mile.	49Equip ment per mile.	Build and Peru Pro	Land, lings, Other nanent perty mile.	Perm	Total nanent tments mile.			53—Net Debt per mile.	54-Stock and Net Debt Per mile.
			15.50	*\$31,488 67	-		_	\$	31,488 67	\$14	,283 87	\$17,042	\$31,326 27

^{*} Covers all property.

ROCKLAND, THOMASTON AND CAMDEN STREET RAILWAY.

ASSETS	1 -Con- struction.	2-Equipment.	3—Land and Building	Per	Other manent perty.	ne	erma- ent iments.	Cur	sh and rent ets.	7Mis laneo Asset	us 8—Gross
	\$421,123 45	\$158,386 13	\$182,979	\$ 85	12,865 70	†\$7	25,355 13	*8	,987 53	*\$580,1	95 00 \$1,314,537 66
LIA BILITIES	9-Capital Stock.	10Fund Debt.	ed E	-Real state tgages.	12Cu Liabil		13Ac Liabi		and	Sinking Other al Funds	15Gross Liabilities.
	\$250,000 00	\$800,00	0 00	_	\$114	4,5 06 59	\$	1,110 78		-	* \$1,165,617 37
INCOME	16From Passengers.	17—From Mails, Merchand Freight, e	Tolls	From Rents, rtising, etc.	19T Earn fro Opera	ings m	20Refrom	Lease	lar	Miscel- leous come.	22Gross Income.
	\$68,506 45	‡\$23,84	1 79	\$430 54	\$99	2,778 78		_	Şs	553,007 21	\$145,785 99
EXPENDITURES	23—Total General Expenses.	of Roa	tal Repair dway and ldings.	Maint	Total enance (ipment.	of Tra	26Tota nsporta Expense	tion	27T Opera Expe	ting	28Per Cent to Earnings from Operation.
	\$4,85	7 00	\$8,453 2	5	\$4,812	30	\$48,6	98 62	\$6	66,821 18	73.

[†] This includes the cost of the extension 4.43 miles from Thomaston to Warren, the mileage of which is not included in this report.

‡ Freight, \$20,197 79.

§ Earnings from gas and electric company June 30, 1901.

*Includes Knox Gas and Electric Company.

ROCKLAND, THOMASTON AND CAMDEN STREET RAILWAY-Concluded.

EXPENDITURES-0	Concluded		29Interest on Funded Debt.	30-Interest and Disco on Loan	unt and of	her	32T Charg Inco	es on	33Divi Pai		34Pe age of dends	Divi-	35Gross openditures.
			\$28,091 50	\$2,66	2 31 †\$27	,650 76	\$5	8,404 57			-		\$125,225 75
CONDENSED EXHIBIT	36-Net Earnings from Operation.	37Al Other Income	above	est, Taxes	Divisible	41Di dends Declare	ı [pl	2 Sur- lus for e Year.		ne 44	-Credits	45 -Debits	46Sur- plus June 30, 1902.
	\$25,957 60	‡ \$ 53,007	\$78,964-81	† \$5 8,404 57	\$20,560 24	_	\$5	20,560 24	\$106,378	3 70	\$21,981 35	_	\$148,920 29
COST, CAPITAL S MILE OWNED	STOCK, ETC	., PER	47 Main Track Owned.	48Con- struction per mile.	49Equip- ment per mile.	Build and C Perm	and, lings, Other anent perty nile.	51 Perm Invest	Total anent tments mile.	52Ca Stock mil	per	53Net Debt per mile.	54—Stock and Net Debt per mile.
			*21.07	\$19,986 87	\$7,516 2	3 \$8	3,684 38	\$	34,425 96	\$11	,869 95	-	-

[†]Includes gas and electric expenses and taxes on same, \$26,925.14.

l taxes on same, \$26,925.14. ‡ Earnings from gas and electric department. || Surplus of Knox Gas and Electric Company June 30, 1901.

^{*}Of this mileage 4.43 miles, Warren Extension is not included in the mileage of the report, wnich includes the cost and covers liabilities therefor.

SANFORD AND CAPE PORPOISE RAILWAY.

ASSETS	1—Con- struction.	2-Equipment.	3-Land and Buildings	Peri	Other nanent operty.	ne	erma- ent ments.	6—Cas Cur Ass		7—Miso laneo Asset	us 8Gross
	\$427,167 92	\$69,120 48	\$36,869	04	-	\$5	33,157 44	\$9	,510 25	\$15,9	16 41 \$558,584 10
LIABILITIES	9Capital Stock.	10Funde Debt.	ed Est	Real ate gages.	12Cu Liabi			ecrued lities.	and	Sinking l Other al Funds	15Gross Liabilities.
	\$250,000 00	\$250,000	00	_	\$54	1,832 51	\$	1,710 55		\$26 19	\$556,569 25
INCOME	16From Passengers.	17From Mails, Merchandi Freight, e	se, Adve	From Rents, rtising, tc.	19T Earn fro Opera	ings m	20R from of Rai	Lease	lar	Miscel- neous come.	22Gross Income.
	\$42,257 85	*\$33,570	5 15	\$201 49	\$76	5,035 49		-		\$7,812 67	\$83,848 16
EXPENDITURES	23—Total General Expenses.	of Roa	al Repairs dway and ldings.	Maint	Total enance (ipment.	of Tra	6Tota nsports Expense	tion		otal ating enses.	28Per Cent to Earnings from Operation.
	\$5, 85	62 31	\$7,890 91		\$7,73 0	26	\$39,4	.01 15	*	60,874 63	72.

^{*} Freight \$30,997 03.

SANFORD AND CAPE PORPOISE RAILWAY-Concluded.

EXPENDITURES	8—Concluded		29Intere on Funded Debt.		ount a	1Tax nd Ot Charge	her	32- T Charg Inco		33- Div Pai	idends	age o	ercent- of Divi- ls Paid. E	35Gross xpenditures.
			\$12,300	00 \$3,5	20 03	†\$5 ,	161 94	\$1	0,981 97		-		-	\$81,856 60
CONDENSED EXHIBIT	36-Net Earnings from Operation.	37All Other Income.		and Other	40Net Divisible Income.	de	Divi- nds lared.	plus	for pl	3-Sur- us June 30, 1901.	44Ci	redits.	45Debit	46Sur- plus June 30, 1902.
	\$15,160 86	\$7,812 67	\$22,973 53	\$20,981 97	\$1,991 56	3	.	\$1,99	91 56	‡ \$2,4 37 77		\$23 29	_	‡ \$422 00
COST, CAPITA MILE OWNER			47Main Track Owned.	48-Construction per mile.	49E ment mil	per	Build and Perm Prop	Land, dings, Other nanent perty mile.	Pern Inves	Total nanent tments mile.	52Ca Stock mil	per	53Net Debt per mile.	54Stock and Net Debt per mile.
			20.82	\$20,517 1	\$3.	319 90	\$	1,770 84	\$	25,607 93	\$12,	007 68	\$14,723 4	s \$26,731 16

†Deficit.

†Rent paid for Mousam River Railroad \$4,000.

SKOWHEGAN AND NORRIDGEWOCK RAILWAY AND POWER COMPANY.

ASSETS	1 - Con- struction.	2—Equip- ment.	3-Land and Building	Peri	Other manent operty.	ne	erma- ent tments.	Cur	rent lan	liscel eous sets.	8-Gross Assets.
	*\$58,000 00	-	\$2,200	00	-	\$	60 ,2 00 00		\$205 56	-	\$60,405 56
LIABILITIES	9—Capital Stock.	10-Fund Debt.	ed Es	Real tate gages.	12–Cu Liabil		13—Ac Liabi		14—Sinkin and Othe Special Fun	r	15-Gross Liabilities.
	\$50,000 00	\$50,00	0 00	-	\$26	3,500 00		-	_		\$126,500 00
INCOME	16-From Passengers.	17—From Mails, Merchand Freight, 6	ise, Adve	From Rents, rtising, tc.	19—T Earn fro Opera	ings m	from	entals Lease lway.	21-Misce laneous Income.	1-	22-Gross Income.
	\$8,069 0 2	\$55	6 66	-	\$6	3, 625 68		-	-		\$3,625 68
XPENDITURES	23—Total General Expenses.	of Ros	tal Repairs dway and ldings.	Maint	–Total enance c ipment.	of Tra	26—Tota nsporta Expense	tion	27 – Total Operating Expenses.	E	3—Per Cent to arnings from Operation.
	\$7	0 00	\$581 99		\$447	36	\$2,0	34 24	\$2,133	59	86.

^{*}Covers equipment.

SKOWHEGAN AND NORRIDGEWOCK RAILWAY AND POWER COMPANY-Concluded.

EXPENDITURES—Concluded	29Interest on Funded Debt.	30Interdand Disco	unt and Ot	ther (idends id.	34Pe age of dends	Divi-	5Gross enditures.
	\$3,000 00	\$12	5 00	\$40 00	\$3,165	00	-		-	\$6, 29 8 59
CONDENSED EXHIBIT	36-Net Earnings from Operation.	37All Other Income.	above a	39Interest, Taxe and Othe Charges.	s do-Ne Divisib	le den	is p	2Sur- olus for ne Year.	43—Surplus June 30, 1901.	44—Sur- plus June 30, 1902.
	\$492 09	-	\$492 09	\$3,165 0	0 -	-	1	\$2,672 91	†\$12,856 5	†\$15,529 41
COST, CAPITAL STOCK, ETC., PER	45Main Track Owned.	46-Construction per mile.	47Equip- ment per mile.	48La Buildin and Ot Permar Prope per m	ngs, 49 ther Per nent Inv rty pe	Total manent estments er mile.	50Ca Stock mi	per	51—Net Debt per mile.	52—Stock and Net Debt per mile.
	5.75	*\$10,086 95	-	\$3	82 60	\$10,469 55	\$8	695 65	\$13,304 35	\$22,000 00

† Deficit.

*Covers equipment.

SOMERSET TRACTION COMPANY.

ASSETS	1—Con- struction.	2-Equip- ment.	3-Land and Building	Peri	Other nanent perty.	ne	erma- ent ments.	6—Cas Curi Ass		7—Mis laneo Asset	us 8-Gross
	\$97,099 57	\$26,200 87	\$8,375	91 \$	19,594 28	\$1	51,270 63	\$1	1,641 47	\$1,2	86 59 \$154,198 69
LIABILITIES	9—Capital Stock.	10—Funde Debt.	d Es	11 – Real Estate lortgages. 12 – Cur Liabilit							15 - Gross Liabilities.
	\$30,000 00	\$75,000	00	_	\$35	,071 00		-		-	\$140,071 00
INCOME	16—From Passengers.	17—Fron Mails, Merchandi Freight, et	se, Adve	From Rents, rtising, tc.			from Lease		laneous		22—Gross Income.
	\$17,602 26	\$943	03	\$611 02	\$19	,156 31		-		\$5,297 55	\$24,453 86
EXPENDITURES	23 — Total General Expenses.	of Road	d Repairs way and dings.	Mainte	-Total enance of ipment.	f Tra	6—Tota nsporta Expense	tion	27—Topera Exper	ting	28—Per Cent to Earnings fro m Operation.
	\$3,45	9 96	\$2,552 86		\$837	25	5 \$6,08		\$1	2,935 19	67.

SOMERSET TRACTION COMPANY-Concluded.

EXPENDITURES—Concluded	. 29-Interest on Funded Debt.	30-Intere	int and o	ther	r Charges on		dends age	Percent- of Divi- ds Paid.	35—Gross Expenditures.	
	-	\$597	92 *\$6	3,616 15	\$7,214 0	7 -		-	\$20,149 26	
CONDENSED EXHIBIT 36-Net Earnings from Operation. 37-1	r above	est, Taxes and Other	40-Net Divisible Income.	41—Div dends Declared	plus for	plus Ju	ine 44-Cred	lits 45-Del	46—Sur- plus June 30, 1902.	
\$6,2 21 12 \$5,2	97 55 \$11,518 67	\$7,214 07	\$4,304 60	-	\$4,304	\$6,034	\$3,788	8 69 -	\$14,127 69	
COST, CAPITAL STOCK, ETC., PEI	47—Main Track Owned.	48-Construction per mile.	49-Equipment per mile.	50—La Buildi and Ot Perman Prope per m	ther Perinent Investorty per	Total nanent stments mile.	52—Capital Stock per mile.	53-Net Debt pe mile.		
	12.20	\$ 7,958 98	\$2,147 6	\$2,	292 64	\$12,399 23	\$2,459 0	1 \$9,022	\$11,481 22	

^{*\$6,372.71,} Lakewood.

WATERVILLE AND FAIRFIELD RAILWAY AND LIGHT COMPANY.

ASSETS	1—Con- struction.	2–Equ ment	uip-	3—Lands and Juildings	Pern	Other nanent perty.	5—Perma- nent Investments.		6—Cash as Current Assets.		7—Miso laneo Asset	us 8Gross
	† \$283, 003 99	-		-		-	\$2	83,003 99	\$17	,529 19	‡\$204,2	\$504,773 64
LIA BILITIES	9Capital Stock.	10—Funded Debt.		Est	11-Real Estate Mortgages.		12Current Liabilities.		13Accrued Liabilities.		Sinking l Other al Funds	15Gross Liabilities.
	\$200,000 00	8240,000		0 \$	4,731 90	\$57,964		67 \$23,277 8		30 -		t‡ \$525,9 73 87
INCOME	16-From Passengers.	17From Mails, Merchandis Freight, et		Tolls,	From Rents, tising, c.	19Total Earnings from Operation.		from Lease		laneous		22Gross Income.
	\$30,724 95		-		\$ 56 25	\$30,781		1 20 –		§\$25,002 4°		\$55,783 67
EXPENDITURES	23—Total General Expenses.	of		Repairs vay and ings.	Maint	-Total enance d ipment.	of Tri	26Tota insporta Expense	ation		otal ating enses.	28—Per Cent to Earnings from Operation.
	§§\$28,2	45 86		\$3,901 20		\$1,820	72	\$14,909 70		\$48,876 48		*98.

[†]Covers equipment, land and buildings. §§Includes \$18,541.81 light and power department.

[‡] Includes charter and franchise, \$200,000.

^{*} Power 85% operating expenses to income.

^{\$\$24,523.78} light and power sold.

tt Debts above credits, \$484.25.

WATERVILLE AND FAIRFIELD RAILWAY AND LIGHT COMPANY-Concluded.

EXPENDITURES—Concluded		29Interest on Funded Debt. 30Interest and Discon Loan		count and Other (vidends age o			5—Gross penditures.			
			\$12,245	00 \$2	,489 66	\$1,	990 97	\$I	6,725 63	3	_		-	\$65,602 11	
CONDENSED EXHIBIT	ED 36-Net Earnings Other above from Income. Operating		above Operating	ncome above est, Taxes perating and Other		Divisible den		Divi- nds plus for the Year.		43-Sur- plus June 30, 1901.		redits.	45—Debits	Debits. 46—Surplus June 30, 1902.	
	\$6,428 50	\$478 69	\$6,907 19	\$16,725 63	-		-	‡ \$9, 81	18 44 ‡	\$12, 316 79	\$1	1,419 25	\$484 2	5 ‡\$21,200 23	
COST, CAPITAL STOCK, ETC., PER MILE OWNED			47Main Track Owned.	48Con struction per mile	n me	Equip- ent per nile.	Build and Perm Proj	Land, dings, Other nanent perty mile.	Perr Inves	Total nanent tments mile.	52Ca Stock mi	per	53Net Debt per mile.	54—Stock and Net Debt per mile.	
			4.75	†\$59,579	78	_		_	\$	59,519 78	\$42	105 26	\$68,626 07	\$110,731 35	

‡Deficit.

† Covers equipment, land and buildings.

NEW RAILROADS AND EXTENSIONS.

On June 30, 1902, there were 1,933.35 miles of steam railroads in Maine. Since that date there has been constructed by the Bangor and Aroostook Railroad Company, two miles, from Van Buren up the St. John river; fifty-two and one-half miles by the Fish River Railroad Company, from Ashland to Fort Kent; nine miles, by the Rumford Falls and Rangeley Lakes Railroad Company, from Bemis to Oquossoc, and three and two-thirds miles by this same company, extending north from Oquossoc, making a total of 67.16 miles of railroad, additional to that of June 30, 1902, or a total of 2,000.51 miles of steam railroads in Maine to December 30, 1902.

STREET RAILWAYS.

There were in operation on June 30, 1902, 300.27 miles of street railways. Since that date the Augusta, Winthrop and Gardiner Railway Company have constructed and put in operation 14.15 miles, from Augusta to Winthrop; the Portland and Brunswick Railway Company 15.30 miles from Brunswick to Yarmouth; extension of the Lewiston, Brunswick and Bath Street Railway in Auburn 3.02 miles; the Portland Railroad 4.50 miles (not yet in operation), from Dunstan's corner, through Scarboro to a connection with the Biddeford and Saco Railroad, at Old Orchard; the Rockland, Thomaston and Camden Street Railway Company, 4.43 miles from Thomaston to Warren; the Bangor, Orono and Old Town Railway Company, .16 miles, and the Bangor Street Railway Company, .35 miles; Kittery and Eliot Street Railway, from Newmarch St., Kittery, to Greenacre, 3.50 miles; making a total of 345.68 miles constructed and 341.18 miles in operation in this State.

INSPECTION, PHYSICAL CONDITIONS.

Section 114, chapter 51 of the Revised Statutes directs that "A majority of the board, annually, between the first of April and October, and at any other time on application, or whenever they think necessary shall carefully examine the tracks, rolling stock, bridges, viaducts and culverts of all railroads."

Having made the necessary examinations, we find that the railroads are in a safe condition and that many improvements have been made, as will be seen more fully by the following reports of the condition of each railroad.

During the year 1902 the work of the Board continued to increase. Besides making the annual or semi-annual examinations of all the railroads in the State, as required by statute, seventy-seven petitions and other matters have been heard at places convenient for the petitioners, requiring more than 100 hearings and continued meetings of the Board, other than hearings held for the investigation of accidents. To meet the requirements thus imposed the Board has traveled more than 30,000 miles during the year.

Part II contains the official report of the action of the Board upon all matters to November 30, 1902.

BANGOR AND AROOSTOOK RAILROAD.

The road-bed and track on this line from Old Town to Caribou and from Milo junction to Greenville have never been in better condition than they are now.

All wooden bridges and trestles have been eliminated, with the exception of a few very short wooden beams, and the structures are all first-class in every respect.

Considerable new 70 pound rail has been laid with the Weber joint, and the Company propose to replace all the light rails with the standard 70 pound rail in the near future.

Station buildings are all in good order and tastily painted.

The Ashland branch while not so well ballasted as the main line, is in excellent line and surface and fully equal to all the requirements of traffic made upon it.

The construction of the extension to Fort Kent under the organization of the Fish River Railroad Company, has progressed as favorably as the unprecedented wet season permitted, and will undoubtedly be in operation by the end of the year. The track is being laid with 70 pound steel and is well ballasted as soon as laid. The construction of all structures is modern and thorough.

The abutments and piers at the crossings of Fish river, as well as several of the larger culverts, are of concrete and very creditable structures.

The extensions to Van Buren and Limestone are now well ballasted and in excellent order.

The Katahdin Iron Works branch is to be much improved by replacing the old wooden bridges at Roaring and Heuston brooks with plate girders upon stone abutments. The rail is light but the track is in good condition for the service required of it.

BRIDGES.

The bridges are of steel, with the exception of a few short wooden beams, and several pile trestles on the branches.

They are of approved pattern, well painted, with excellent floors.

BOSTON AND MAINE RAILROAD.

The road-bed and track of both the Eastern and Western Division are kept in the best of condition in all their details. That of the Worcester, Nashua and Portland Division in this State, is in good condition. Extensive improvements are being made. The Kennebunk and Kennebunkport branch is well maintained. The Northern Division is kept in its usual good condition. The Orchard Beach road was put in good condition for its summer business.

All the bridges and culverts on this system are in excellent condition. The bridge over the Saco river on the Eastern Division has been extensively and thoroughly repaired in its masonry and a modern first-class steel superstructure put in place. At Gorham, on the Worcester, Nashua and Portland Division, the

South street, overhead bridge is being rebuilt with substantial stone abutments and wood stringers. The bridges on the entire system in this State are in excellent condition.

The rolling stock is excellent and kept up to a high standard in all particulars.

The motive power is excellent, especially so, considering the demands put upon it by the large traffic of their system.

Additions are being made as fast as they can be. It is quite evident that it is no easy matter to spare engines from service, so that repairs can be made, to the extent that the management desire. We are informed that considerable additions are contemplated.

The station buildings are as a whole in excellent condition and in all cases well adapted in all ways to the requirements of the several places to be served.

CANADIAN PACIFIC RAILWAY.

Under the efficient management of very competent officers, the road-bed and track has been materially improved.

The phenomenal freshet of last December discovered a few points where the openings were insufficient to carry off the unusual amount of water, and several extensive washouts were the result, only one of which resulted in serious disaster.

At several of these places trestles have been built which will eventually be replaced with steel girders, thus insuring abundant water way for any emergency.

Several wooden trestles have been replaced with plate girders and stone abutments, while those remaining have very generally been reduced during the past year.

Some 60,000 new ties have been put into the track, and some ten miles of 80 pound steel have been laid with the Bonanza joint, while it is confidently expected that the greater part of the main line track will be relaid with the same the coming year.

There is a liberal supply of ballast on the whole line and the alignment and surface show careful attention and efficient work.

The station buildings are plain, but well cared for, and sufficiently commodious for the business of the road, which is largely a through business and requires but limited accommodations for local traffic.

The Aroostook River branch is in excellent condition. The wooden bridges which are short, and built of cedar with hard pine stringers, were very generally rebuilt in 1901.

The rail is light but shows very little wear, and the surface is good. The traffic is principally freight, and speed slow.

GEORGES VALLEY RAILROAD.

This road is in good condition for the traffic which it carries and shows evidence of careful supervision.

Several thousand new ties have been put in the track the past year.

BRIDGES.

The pile bridge over the Georges river is well built and kept in safe condition.

ROLLING STOCK.

The limited equipment is kept in good serviceable condition.

GRAND TRUNK RAILWAY.

The road-bed and track on this line in this State, running from Portland to Wild river are in excellent condition in all respects. The rails are practically new; ties are renewed and ballasting done, whenever required to keep the track up to a high standard of maintenance. The Lewiston and the Norway branches are in good condition.

The bridges on this line are comparatively new, in very large part steel structures of modern design, set on excellent masonry and well maintained in all particulars. The pile bridges are in good condition, being kept in good repair.

The motive power is in good condition, large additions having been made in heavy locomotives,—first-class of their respective types, and are maintained to a high degree of efficiency.

The rolling stock as to cars, is in excellent condition in all respects.

The station buildings are in good condition, being convenient and well kept. A new passenger station and office building is under construction at Portland and will be finished at an early date. A large elevator has been completed during the year, so that the road is well equipped for its large traffic, especially the foreign shipments of this company. The system of improvements inaugurated a few years since is being carried out as fast and as far as it can be.

LIME ROCK RAILROAD.

The track is well maintained, safe, and equal to all the requirements of the lime-rock traffic.

BRIDGES.

The hard pine trestles, on which the tracks are carried to the different kilns are under careful supervision and are receiving repairs whenever needed.

ROLLING STOCK.

The rolling stock consists of engines and dump cars, which are in a good state of preservation.

MAINE CENTRAL RAILROAD.

The road-bed and track on this system are in excellent condition; improvements in all the detail of maintenance of way are going on under a well regulated system, so that at every inspection we find a general improvement. The great damage done by the unprecedented freshet of December, 1901, has been repaired in a substantial and permanent manner, reflecting credit upon all in charge thereof for their energy and skill.

The bridges on the entire system are first-class structures of their respective types. The bridge at Clinton, carried away by the freshet before mentioned, has been replaced in a very substantial manner. The spans at Bangor crossing the Penobscot river, carried out by the same freshet are now being erected on excellent masonry and are of up to date design and construction. The culverts carried out at that time have been replaced by structures that are improvements over the old ones. Several culverts have been renewed during the year and all are maintained in excellent repair. An entire new bridge is now being built at the crossing of the Presumpscot river by the main line. The change in line at Nequasset, is completed, the bridge thereon being a first-class structure.

The motive power is kept up to its usual high standard of efficiency. Considerable additions have been made during the year, consisting of heavy first-class locomotives from the best builders, and still further additions are under construction, to meet the increasing demands made by the increasing traffic of this system.

The passenger equipment is in excellent condition in all particulars. Large additions to freight equipment have been made and new cars are being delivered in large numbers.

The station buildings are models in design as well as in their maintenance.

It is only fair to say that great credit is due to the department of engineering and maintenance of way, not only for the manner in which it met the emergencies of the disastrous freshet of last December, but also for the thoroughly systematized manner in which improvements in the general physical condition of the system now going on.

PORTLAND AND RUMFORD FALLS RAILWAY.

The department of maintenance of way, of this road is determined that the road-bed and track shall be second to none in the State. In pursuance of this policy much has been done to improve the original alignment and gradients, and in renewing bridges and culverts.

Notably among these improvements are the changes at, and south of Canton, and at Mechanic Falls. A new stone arch of 50 feet and embankment, to replace the trestle known as Pottle bridge, is especially worthy of mention, being a fine piece of up-to-date work.

Grades have been raised and a large amount of ballast put under the track at different points.

The track between Canton and Rumford Falls has been relaid with new steel rails weighing eighty pounds to the yard, which will hereafter be the standard rail of the road.

An unprecedented local shower in August washed out several structures and some of the road-bed above West Peru. The company has taken advantage of this disaster to secure a change in the highway, which will eliminate two grade crossings, and have replaced the stone structures with a better class of work.

The entire road, including the Otis Falls branch, is in excellent condition for the heavy freight traffic and rapid passenger service to which it is being subjected.

BRIDGES.

All the structures are now of stone and steel, with the one exception of a trestle on the Otis Falls branch. This will give place to steel girders, when the required length of the opening is determined.

RUMFORD FALLS AND RANGELEY LAKES RAILROAD.

This road is under the same efficient management as the Portland and Rumford Falls Railway.

It follows the valley of the Swift river and suffered much damage from the severe freshet of December, 1901, which, however, was promptly repaired, the original grades being raised for some distance and additional waterway provided.

The track from Rumford Falls to Bemis has been maintained in the most careful manner, and the passenger train service has been very efficient.

The road has been extended to Mountain View Inn, or Oquossoc, a distance of nine miles, and an extension of some 12 miles more is nearly completed, while surveys have been made to Megantic in the province of Quebec.

BRIDGES.

The wooden structures have been carefully looked after and substantial renewals made during the past year. There are no bridges between Bemis and Oquossoc, the limited drainage only requiring culverts.

ROLLING STOCK, STATION BUILDINGS, ETC.

The rolling stock is new, modern and well cared for. The new station building at Oquossoc is neat and tasty.

SEBASTICOOK AND MOOSEHEAD RAILROAD.

This road is now operated from Pittsfield to Main Stream Station, a distance of fifteen miles.

The most notable improvement of the past year is the building of a large double culvert at Thompson's crossing. Each opening is of eight feet span, and it takes the place of a hemlock trestle, which has been filled.

One of the abutments at Main Stream was partially destroyed by the freshet of December, 1901, but has been rebuilt in a most thorough manner. There are but two bridges upon the line—at the outlet of Moose pond and at Main Stream—both fine structures.

Several culverts are being rebuilt of quarried stone.

The track between Pittsfield and Hartland is sadly in need of ballast, but the track is all in very good line and surface and

rides smoothly at the moderate rate of speed required by the time card.

The road is operated by the receiver, Mr. A. B. Thompson, in a very economical and judicious manner.

The limited equipment is well kept and the two station buildings well arranged and nicely painted.

SOMERSET RAILWAY.

The road-bed and track on this line are in first-class condition. Some steel has been laid and new ties and ballast put in wherever it was needed.

The bridges are all in excellent order in all particulars. The culverts are all in good condition. Those washed out by the freshet of last December have been replaced in a very substantial manner.

The system of improvements that has been going on during the past few years is still going on, and every year finds the property in better condition.

The motive power is good and in every way well maintained. The rolling stock is good and well kept.

The station buildings are in excellent condition, being well maintained in all particulars.

WASHINGTON COUNTY RAILROAD.

This road did not suffer so heavily from the freshet of the past year as many others. Some \$45,000 were expended in repairs and renewals and the track kept in very creditable condition.

The large amount of work done in 1901 made it unnecessary to make large expenditures the past season.

The structures have been completed at Chandler's river and Pleasant river. The Baring bridge is now a very creditable structure, having for one span a fine plate girder and a hard pine floor upon the entire structure. The bridge at Sprague's Falls is worthy of special mention. All the wooden bridges are in good order.

The motive power and equipment generally are all that is needed for the successful operation of both passenger and freight trains, and carefully looked after.

YORK HARBOR AND BEACH RAILROAD.

The road-bed and track are in good condition. The road was put in good repair at the opening of the road in the spring and it has been well maintained throughout the season of its operation.

The spur track from the main line to the navy yard at Kittery opened during the year is well built and serves a good purpose.

The bridges are carefully looked after and kept in a good safe condition.

The motive power and equipment are of the same good quality that is always found on the Boston and Maine Railroad, which furnishes the equipment.

The station buildings are good, well appointed buildings and are kept in excellent condition.

NARROW GAUGE RAILROADS.

BRIDGTON AND SACO RIVER RAILROAD.

This is a two-feet gauge road, known in this State as narrow gauge, and running from Bridgton Junction, on the Mountain Division of the Maine Central Railroad, to Harrison, the principal office and shops being in Bridgton.

The road-bed and track are in excellent condition.

All the bridges and culverts are in good repair and in all respects well maintained.

The motive power and rolling stock are first-class of their type and are well maintained in all respects.

The station buildings are well constructed and kept in excellent condition.

In all its departments the property is well managed and merits the success that it enjoys.

FRANKLIN AND MEGANTIC RAILWAY— KINGFIELD AND DEAD RIVER RAILROAD.

These two lines are operated as one line, the former from Strong to Kingfield, connecting with what is to all intents and purposes an extension of the last named road from Kingfield to Bigelow.

The road-bed and track are in good condition. The damage from the freshet of last December has been repaired in a substantial manner, and the road otherwise generally improved, especially in reducing grades and curvature in which a great deal is being done.

The bridges are in good condition. Those carried away by the freshet have been replaced or repaired; some filling of trestle work has been done and in all respects the track put and kept in good condition. The rolling stock and motive power are good and well maintained. The station buildings are excellent and kept in first-class condition in all respects.

KENNEBEC CENTRAL RAILROAD.

This little road has been handicapped in the care of the track by the scarcity of gravel. This lack has been in a good measure overcome by the use of cinder, and the track may now be said to be very well ballasted and in fine line and surface.

The bridges and culverts are well built and kept in good repair. The rolling stock and equipment generally, are good and well maintained. The property as a whole is well cared for and improved under a well ordered system.

MONSON RAILROAD.

This road has been excellently, though economically, maintained.

The several bridges are short and consist of cedar abutments loaded with stone, and hard pine stringers; several of them having been renewed the past year.

During the past two years about 8,000 new ties have been put under the rails. These ties are of cedar and of unusual large size for two-foot gauge. There is no good ballast upon the line of the road, but the management has begun to ballast the track with slate chips from the quarries, which make an excellent surface.

The traffic of the road is light, and principally confined to the product of the slate quarries.

The condition of the road is perfectly safe, and the facilities ample for all the business obtained.

ROLLING STOCK, ETC.

The limited motive power and rolling stock are sufficient for the requirements of the traffic and well kept.

PHILLIPS AND RANGELEY RAILROAD.

The road-bed and track on this line which runs from Phillips to Rangeley are in good order and well maintained in all respects.

The bridges and culverts have undergone extensive repairs and renewals so that they are in good condition.

The rolling stock and equipment are in good condition and the station buildings well kept.

The line now under construction from Madrid, about six miles to a lumbering section, promises to furnish quite a traffic for this line.

SANDY RIVER RAILROAD.

This narrow gauge railroad from Farmington to Phillips enjoys the distinction of being the first road of two feet gauge built in the State. Originally built in the cheapest possible manner and having many light trestle bridges, it has been largely reconstructed and all the trestle filled except the approaches to the Howe truss at Fairbanks.

The track is very liberally ballasted and kept up to a high state of perfection.

The two bridges on the Sandy river are fine steel structures and well cared for.

The motive power is efficient and kept in excellent repair.

WISCASSET, WATERVILLE AND FARMINGTON RAILROAD.

This road extends from Wiscasset to Winslow, a distance of 42.2 miles, with a branch of 15.3 miles from Week's Mills to Albion. The line between Week's Mills and Winslow has been constructed the past year and has materially increased the receipts of the road.

This new part of the road has been substantially built, has good alignment and easy grades and is fairly well ballasted. The rail is heavy and ties are of good size.

Considerable work has been done upon the old line. The trestles have been quite extensively renewed and much new timber used. They are very generally in good order, and equal to the service required of them.

Nineteen thousand three hundred eighty-six new ties have been used, some miles of ballast put on, and the cuts well ditched.

The station buildings are neat and attractively painted with shades of green which have been adopted as the standard colors of the road. An engine house and machine shop have been built at Winslow.

On the whole this road has been very much improved the past year and seems to have taken a new lease of life.

ROLLING STOCK.

Extensive repairs have been made upon the locomotives and cars, both freight and passenger. One locomotive, three passenger and twenty-two freight cars have been added to the equipment.

7

STREET RAILROADS.

ATLANTIC SHORE RAILWAY.

This line is built from the main line of the Sanford and Cape Porpoise Railway to and into the village of Kennebunkport.

Its road-bed and track are well built and well maintained. The bridges and culverts are those of the town, strengthened where necessary and kept in good order.

The equipment is good and well maintained.

AUGUSTA, WINTHROP AND GARDINER RAILWAY.

This road is made up of the Augusta, Hallowell and Gardiner Railroad and its extension from Augusta to Togus, and from Augusta to Winthrop, the latter extension passing that popular summer resort known as Cobbosseecontee. This extension is one of the best built roads in the State. It runs largely upon an acquired right of way, outside the highway. The materials used in its construction are all of the best. The grading is quite extensive in volume, and well done,—the whole construction carried out on a generous plan.

The road-bed and track of the whole system are in good condition and in all respects well maintained.

The bridges and culverts are well built and well maintained—in most instances built by the company. On the new line they are especially well built.

The rolling stock is good and well maintained. Considerable additions have been made in new eight-wheeled cars of modern design and equipped with al! the modern conveniences and appliances for safety and comfort.

BANGOR, HAMPDEN AND WINTERPORT RAILWAY.

No material change has been made in the physical conditions of this road since our report of last year.

The track has been well cared for and on the whole the general condition of the road is very satisfactory.

BANGOR, ORONO AND OLD TOWN RAILWAY.

A large amount has been expended upon the track of this road during the past year. The ties have been entirely removed and a large amount of ballasting done. If the other grade crossing at Veazie could be eliminated, it would be a very desirable improvement.

Nothing new can be said of the few bridges, which are well cared for.

BANGOR STREET RAILWAY.

Very radical improvements have been made upon this road during 1902, and its track is now in fine order.

An extension of the Center street line from Congress street to the intersection with Broadway, some two thousand feet, will be a great convenience to that section of the city.

A second track has been laid from West Market square, through Hammond, State and Exchange streets onto Washington street. Also one thousand feet of second track upon Oak street, from Washington to York street. This double track greatly facilitates operation.

BENTON AND FAIRFIELD RAILWAY.

The road-bed and track are in good condition.

The bridges with the exception of the first-class structure crossing the river at Benton and one at Fairfield are those of the municipalities where the road runs. They are all good structures and well maintained in all respects.

The rolling stock and equipment are good and well kept. It is largely used in the freight traffic incident to the large pulp industries located at Fairfield and Benton.

BIDDEFORD AND SACO RAILROAD.

This line runs in and about Biddeford, through Saco to Old Orchard. The road-bed and track are well built, of good material and well maintained in all respects.

The bridges are those of the cities of Biddeford and Saco and are first-class structures, kept in excellent condition.

The equipments in all respects is first-class and kept in good condition. The service on this line is abundant and its appreciation is evidenced by increasing patronage.

CALAIS STREET RAILWAY.

Only a limited outlay has been necessary to keep the track in good condition.

The bridges of the municipalities upon which the track crosses the St. Croix river are well cared for.

The cars are modern and in good repair.

FRYEBURG HORSE RAILROAD.

This road extends from the Maine Central Railroad, at Fryeburg, through the village of Fryeburg, thence to the West Oxford Agricultural Fair grounds; thence to the Chautauquan Assembly grounds. It is operated only during the months of June, July, August and September. It is the only horse railroad now in Maine. Its length is three miles. Its road-bed, track and rolling stock are in a very satisfactory condition, equal to the demand made upon it.

KITTERY AND ELIOT STREET RAILWAY.

This is a new railway extending from a connection with the Portsmouth, Kittery and York Street Railway at Government and Newmarch streets to Greenacre, a distance of about 3.50 miles. This road is well built in all respects. Considerable right-of-way outside of highways was bought, grading done, bridges well built, those of the municipalities strengthened and the enterprise in all particulars carried out on a generous plan.

Road-bed and track are in good condition.

The rolling stock is of the best in design and construction; well appointed and equal to all demands put upon it.

LEWISTON, BRUNSWICK AND BATH STREET RAILWAY.

The road-bed and track of this line are in excellent condition. The bridges are largely those of the municipalities, strengthened wherever it was required, and all, including those built by the company, are in good condition. Considerable filling has been done during the year.

The equipment in all its detail is excellent and well maintained.

The pleasure resort has been well managed, the entertainments have been of a high order and well patronized.

General improvements under a well defined and continuous plan are going on so that the property will not only be kept to standard but made better as the years go on.

NORWAY AND PARIS STREET RAILWAY.

The road-bed and track are in good condition.

The bridge is in good order and well maintained.

The equipment is all that is required for the traffic of this road and is kept in good state of repair.

PENOBSCOT CENTRAL RAILWAY.

This line is now in operation from Bangor to the village of Charleston. Considerable work has been done upon the roadbed and track, and the entire line is now in excellent condition.

The passenger cars are of the most approved pattern, comfortable and attractive, while the facilities for handling freight are very satisfactory to shippers.

PORTLAND RAILROAD.

This line now includes the Portland Railroad, proper, the Portland and Cape Elizabeth Railway, the Portland and Yarmouth Electric Railway, the Westbrook, Windham and Naples Railway, the Gorham extension, and the extensions to Saco. The last named extension, now completed and in operation, is from the junction of Rigby road and the Saco road near Cash's corner, through South Portland, Scarborough, to and into Saco, with a branch completed from near Dunstan's corner to Old Orchard. The line to Saco is built and equipped in a thoroughly first-class manner. The best of materials were used and the work done in the best and most workmanlike manner,—in fact the whole enterprise was carried out on a plan that is a credit to the management. A cut off has been built from Cash's corner to the main line near the Boston and Maine Railroad crossing in South Portland, thereby making the distance considerably reduced.

Throughout this system the road-bed and track are thoroughly built, of the best material and maintained in excellent condition in all particulars. The bridges are all good and well built structures, of abundant strength and kept in the best of repair.

The rolling stock is of the very best, built by manufacturers whose reputation for first-class work is almost world wide. Large additions have been made during the year. The cars are provided with all the modern appliances for safety and comfort and are maintained in the best of condition.

All the buildings of the company are of excellent design for their respective uses, and well constructed. The new car barn on St. John street, in Portland, is capacious, well built, well designed and equipped with appliances for the most efficient and economical operation. The architectural design adopted has produced an imposing structure, so arranged in its floor plan as to be convenient for doing work on the cars as well as comfortable and convenient for the employes.

The amusement places of the company have been carried on in the usual first-class manner, providing entertainments of the best character,—on the stage as well as in the dining halls, fully meriting the generous patronage enjoyed.

PORTLAND AND BRUNSWICK RAILWAY.

This is a new line opened during the year, running from Brunswick through Freeport to Yarmouth, there connecting with the Portland and Yarmouth Division of the Portland Railroad.

The road-bed and track are built of good material, in a work-manlike manner, and are well maintained.

The bridges and culverts are all good substantial structures, strengthened wherever, and to what extent required, and are kept in good order.

The equipment is first-class and well kept, having all the appliances considered the best for safety and convenience. The power house and car barn are first-class structures and well appointed. The pleasure resort at South Freeport, where there is a castle or tower of stone, from which there is an extensive view, a casino, a zoological garden, and other attractions for amusement, promise well for this line. The whole enterprise has been well carried out and is a credit to its promoters.

PORTSMOUTH, KITTERY AND YORK STREET RAILWAY.

This line extends from York Beach to Badger's Island, in Kittery, there connecting with the company's ferry to Portsmouth, N. H.

The road-bed and track have been considerably improved, so that they are in first-class condition.

The bridges are in good condition—improved in many respects—some filling done, and still greater improvements contemplated in the near future.

The rolling stock and equipment are of modern design, well built and up to date in its general appointments and maintained in good order.

The buildings are all in good repair and well kept.

A general plan of improvements has been inaugurated which will bring the property in all its details, up to a high standard of efficiency.

ROCKLAND, THOMASTON AND CAMDEN STREET RAILWAY.

This line has been extended by the construction of a new line now in operation from Thomaston to Warren, a distance of four and forty-three hundredths miles. This extension runs in large part on acquired right of way, outside the highways. It is well graded with first-class material, good substantial bridges are built, the road well ballasted and in all respects thoroughly constructed. The handling of considerable passenger traffic is done on this line, with a prospect of an increase in its freight business. The road-bed and track of all the road operated are in good condition and well maintained.

The bridges and culverts are in excellent condition.

The rolling stock and equipment are well built, well appointed and kept in excellent condition throughout.

The buildings of the company are first-class and well equipped for the safe and economical operation of the property.

SANFORD AND CAPE PORPOISE RAILWAY.

This line extends from Springvale village, in Sanford, through Sanford, Kennebunk and Kennebunkport to Cape Porpoise. Large quantities of freight are handled by this road, much of it on standard cars of the steam railroads, the work being done in a very satisfactory and profitable manner. The large plants of the plush mills, Goodall's worsted mills and other industries owned and operated by Messrs. Goodall are served by this line.

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

The bridges are largely those built by the company, and are good substantial structures, well maintained. All the bridges and culverts on this line are in good condition.

The rolling stock and equipment are good and well maintained. The motive power used in handling the freight is in all respects good in construction and maintenance and is doing its work in a satisfactory manner.

The buildings of the company are all well adapted to their respective uses and are well maintained.

The erection of a modern coal handling plant at Cape Porpoise harbor and an extensive coal pocket near the junction at the Town House, so called, is assured. This will add largely in facilities very much needed, and materially decrease the cost of handling the large amount of coal coming to this line.

SKOWHEGAN AND NORRIDGEWOCK RAILWAY.

The road-bed and track on this line are in fair condition and extends from Skowhegan to Norridgewock, a distance of five and three-fourths miles.

The bridges are kept in a safe condition—somewhat improved since last year.

The equipment is good and fairly well maintained.

SOMERSET TRACTION COMPANY.

The road-bed and track are in good condition and well maintained.

The bridges and culverts are substantial structures and kept in an excellent state of repair.

The rolling stock is first-class in all respects and kept in good condition. The buildings are good and kept in good repair.

WATERVILLE AND FAIRFIELD RAILWAY.

The road-bed and track on this line are in good condition and well maintained. Considerable improvement has been made during the year.

The bridge is in good repair. The rolling stock and equipment are in good condition and well kept. Improvement is noted as going on under a well established system.

Respectfully submitted,

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

November 30, 1902.



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, 1902.

TABULATED STATEMENTS FROM RETURNS OF STEAM RAILROAD CORPORATIONS.

		· · · · · · · · · · · · · · · · · · ·		
Operating Railroads.	1—BANGOR AND AROOSTOOK.	2Boston and Maine.	3-BRIDGTON AND SACO RIVER. (2 feet gauge.)	4-Canadian Pacific. (International.)
ASSETS.				
Construction	\$8,711,731 67	\$42,168,983 51	\$217,074 50	\$6,559,787 84
Equipment	2,330,579 77	5.212.347 89	44,901 08	445,536 13
Other permanent property	59,403 88	12,008,952 57		112,463 8
Total permanent investments	11,101,715 32	59,390,283 97	261,975 58	7,117,787 8
Cash and current assets	418,938 74	7,592,636 18	5,296 38	
Miscellaneous assets	203,730 58	4,696,887 45		
Gross assets	11,724,384 64	71,679,807 60	268,890 05	7,117,787 84
LIABILITIES.				
Capital stock, common	1,150,000 00		102,250 00	2,273,000 00
Capital stock, preferred		3,149,800 00	100.050.00	9.979.000.00
Total capital stock	1,114,400 00	26,787,870 70	102,250 00	2,273,000 00
Funded debt	9,415,000 00	†2,091,218 90 29,597,441 66	151,700 00	3,514,000 00
Real estate mortgages	5,415,000 00	594,800 00	193,700 00	3,314,000 00
Current liabilities		5.093,193 99	4,902 98	112,463 87
Accrued liabilities	728,000 00		1.172 08	1,218,323 97
Total indebtedness	10.515.454 98	41,690,120 81	157,775 06	4,844,787 8
Sinking and other special funds		1,636,650 64	,,,,	-,,
Gross liabilities	11,629,854 98	70,114,642 15	260,025 06	7,117,787 84
INCOME.				
Revenue from passengers	415,217 70	11,557,583 46	13,970 74	‡10,0 4 8,684 56
Revenue from mails	35,421 66	449,981 93	1,366 76	947,407 47
Revenue from express		887,034 30	3,939 63	641,262 50
Revenue from extra baggage and storage	5,942 12	145,902 65	241 42	FN0 F04 0
Revenue from other passenger service		19 040 600 94	19.518 15	530,764 89 112,158,119 49
Revenue from freight	476,447 60 1,149,008 14	13,040,502 34 18,124,636 31	20,923 30	24,756,431 0
Revenue from other freight service	1,149,000 14	479,084 65	20,928 30	24,750,451 0.
Total freight revenue	1.149,008 14	18,603,720 96	20,923 30	124,756,431 01
Total passenger and freight revenue	1,625,455 74	31.644.223 30	40,441 45	136,924,550 48
Other earnings from operation	83,481 25	196,470 70	10,111 10	+30,021,000 10
Gross earnings from operation	1,708,936 99	31.840.694 00	40,441 45	36,924,550 43
Income from other sources		589,901 15	339 89	• •
Gross income	1,708,936 99	32,430,595 15	40,781 34	‡36,924,550 4 3
			- 1	636,178 64

[†] Premiums on B. & M. R. R. common stock sold.

[†]Operations of entire system.

RAII ROAD
COMMISSIONERS'
REPORT.

Expenditures.	
Operating expenses	\$ 615,847 51
Interest on funded and other debts 428,749 63 1,366,996 69 6,380 96	60,440 00
Taxes	1,893 47
Rentals paid. 5,058,089 78	1,680 00
Other charges upon income	7,814 12
Dividends naid 1,7 64 ,359 00 4,090 00	
Gross expenditures	687,675 10
CONDENSED EXHIBIT FOR THE YEAR.	
Net income from operation	20,331 13
Income from other sources	20 001 10
Total income above operating expenses	20,331 13
Interest, taxes, rentals, and other charges 552,821 25 8,205,885 43 6.804 07	71,827 59
Net divisible income	
Amount of dividend declared 1,764,359 00 4,090 00	į
Percentage of dividends declared 4	
	9
Surplus. 30,498 17 1,565,165 45 8,393 72	112,522 07
	51,496 46
Surplus for the year 54,231 49 22,367 33 921 27 Additions during the year 9,800 00	01,100 40
Additions during the year	;
Total surplus June 30, 1902. 94,529 66 1,565,165 45 8,864 99	N164,018 53
10tal surplus dutie 30, 1302	1104,010 00
VOLUME OF TRAFFIC, ETC.	
Passengers carried	106,094
Passengers, average length of journey	69.05
Total passenger mileage	7,325,539
Average fare per mile on local tickets	3.58 cts.
Average fare for commutation tickets 2 cts. §	
Average fare for mileage tickets 2.37½ cts. 2 cts. 1,000 miles.	-
Average fare for season tickets 0.672 cts.	
Average fare for joint tickets	1.53 cts.
Tons of freight hauled	553,569
Average length of haul	164.67
Total freight mileage	91,157,631
Miles run by revenue passenger trains 543,884 10,717,579	149,957
Miles run by revenue freight trains	385,451
Miles run by revenue mixed trains 5,474 187,380 36,224	88,773
Total mileage of trains earning revenue	624,181
Total non-revenue train miteage	11,950

|| Deficit.

§2 to $2\frac{1}{4}$ cents outside, 1 to 2 cents within suburban circuits.

\$6% on preferred, 7% on preferred stock.

Operating Railroads.	1Bangor and Aroostook.	2—Boston and Maine.	3-BRIDGTON AND SACO RIVER. (2 feet gauge-)	4-CANADIAN PACIFIC. (International.)
EQUIPMENT.				
umber of locomotives	57	956	4	10
umber of passenger and combination cars	44	1,190	2	[]
umber of dining, parlor and sleeping cars		. 9		"
umber of baggage, express and mail cars			2	
umber of other passenger service cars		179	٠.	1.000
umber of freight cars (basis 8 wheels)		16,929	41	1,000
umber of officers' and pay cars	83	one		e e
umber of gravef and other cars	00	000		·
MISCELLANEOUS.				
Thole number of stockholders	27	7,283	81	50
umber in Maine	20		80	17
mount of stock held in Maine	\$107,586 25	\$1,891,200 00		
otal miles of road operated	370.90		21.25	7,587 80
otal miles of road operated in Maine	370.90			232 80
ighway grade crossings in Maine	179		22	26
umber of highway crossings over railroad	2	37		
umber of highway crossings under railroads	2	19	****	•
umber of railroad crossings, other steam railroads at	1	í e		-
umber of crossings over other steam railroads	i	ł		=
umber of crossings under other steam railroads	î			j
umber of railroad crossings, street railways at grade	1	9	·	
		3		
umber of railroad crossings under street railways	1	6		
verage number of employees	1,183		43	1,12
otal number of freight cars equipped with grab irons	3,100	all, 16,929	••••••	1,000
otal number of freight cars equipped with automatic	3,215	15 961		1,006
otal number of engines equipped with "driving wheel"	3,210	15,861		. 1,000
brakesbrakes are the control of the cont	56	944		1
otal number of engines equipped with "air brakes"	56			ī

					
Operating Railroads.	5—Franklin and Megantic.	6—GEORGES VALLEY.	7-GRAND TRUNK.	8-Kennebec Central.	
Assets.					
Construction	\$93,699 60	\$80,982 00	†\$324,912,558 21	\$61,517 32	
Equipment				20,061 33	RAILRO
Other permanent property		•••••	4,519,519 39		H
Total permanent investments	99,076 83	85,154 36	329,432,107 60		₽
Cash and current assets			11,736,340 90	4,696 41	ొ
Miscellaneous assets		OF 154 00	2,468,759 47	275 00	ð
Gross assets	108,153 43	85,154 36	343,637,207 97	86,550 06	Ð
LIABILITIES					_
Capital stock, common.	87,500 00	100,000 00	134.765.371 81	41,250 00	ဗ
Capital stock, preferred		100,000 00	63,841,202 10		ĕ
Total capital stock	87,500 00	100,000 00	198,606,573 91	41,250 00	IMW
Fundad dabt	24 000 00	50,000 00	134.418.204 46		- 12
Real estate mortgages					T O
Current liabilities	9,060 80	**** *** * . * . * . * . * . *	9,368,335 39		SION
Accrued liabilities			1,231,396 30		0
Total indebtedness	33,837 48	50,000 00	145,017,936 15	31,227 71	Z
Sinking and other special funds					ERS
Gross liabilities	121,337 88	150,000 00	343,624,510 06	72,477 71	ŝ
INCOME.				,	
Revenue from passengers	9,390 61	1,685 50	6,989,173 58	5,797 82	REPORT.
Revenue from mails	1,425 66		414,339 84	287 98	끆
Revenue from express	1,493 73		711,738 05	371 17	Ŏ
Revenue from extra baggage and storage	59 58			** **** ****** *** ***	곳
Revenue from other passenger service	5 55			43 00	
Total passenger revenue	12,375 13		8,115,251 47	6,499 97	
Revenue from freight	23,470 18		15,268,732 49	8,886 3 5	
Revenue from other freight service.	23,470 18		1E 000 E90 46	8.886 35	
Total freight revenue	25,470 18 35,845 31		15,268,732 49 23,383,983 96	15,386 32	
Total passenger and freight revenue		12,040 17	25,385,985 96 691,446 57		
Other earnings from operation	35 045 91		24.075.430 53		
Income from other sources			962,539 43		
Gross income					_
G1055 Income	1 00,021 31	12,010 11	20,001,000 00	10,010 02	_

† Covers equipment.

Operating Railroads.	5—FRANKLIN AND MEGANTIC.	6—GEORGES VALLEY.	7-GRAND TRUNK.	8-Kennebec Central.
Expenditures.				
perating expenses	\$35,178 82			
axes	192 06	160 55	231,051 84	
entals paid. Ther charges upon income	1,600 00		755,336 22	
Dividends paid			2,647,365 88	
Gross expenditures		13,418 58		
GIVOS CAPCHAILEACON	00,000 00	15,110 00	20,000,250 01	11,111 10
CONDENSED EXHIBIT FOR THE YEAR.				
let income from operation	666 49			
ncome from other sources		0.000.14	962,539 43	
Total income above operating expensesnterest, taxes, rentals, and other charges				
Net divisible income	*2 412 07	5,215 01	2,625,905 77	
nterest, taxes, rentals, and other charges. Net divisible income monnt of dividends declared	2,212 01		2,647,365 88	
ercentage of dividends declared			5	6
SURPLUS.	*10.151.00	250.00	04 150 03	10.040.50
urplus June 30, 1901	*10,171 98 *2,412 07	659 99	34,158 02	13,243 52 828 83
dditions during the year.	-2,412 07	- 990 01	721,400 11	020 00
urplus of the year. dditions during the year. Deductions during the year.				
Total surplus June 30, 1902	*13,184 05	*276 88	12,697 91	14,072 35
VOLUME OF TRAFFIC, ETC.	12 000		7 070 400	FD 400
assengers carried. assengers, average length of journey			7,972,469	58,698 4.92
Total passenger mileage				289.719
verage fare per mile on local tickets.	4.237 ets.	5 cts.	2.18 cts.	
Total passenger mileage verage fare per mile on local tickets. verage fare on commutation tickets.			1.67 cts.	
verage fare for mileage tickets			2 Cts-	
verage fare for season tickets			0.097 cts.	
verage fare for joint ticketsons of freight hauled		5 ets.	2.31 cts. 11,141,762	6,274
ons of freight hauled verage length of haul. Total freight mileage	21,011	***********	11,141,702	
vergge length of hall	91.05		217.65	5

Miles run by revenue passenger trains. Miles run by revenue freight trains. Miles run by revenue mixed trains. Total mileage of trains earning revenue Total non-revenue train mileage	13,837 9,129	10,016	9,001,08 4 1,078,58 4	985 21,987	
© EQUIPMENT. Number of locomotives	9	1	790	9	
Number of passenger and combination cars. Number of dining, parlor and sleeping cars	Ĩ	i	646	į Š	
Number of dining, parlor and sleeping cars				*********	
Number of other passanger service cars	1	••• •••• ••••	167		7.
Number of dining, parfor and sleeping cars Number of baggage, express and mail cars. Number of other passenger service cars. Number of freight cars (basis 8 wheels) Number of officers' and pay cars Number of gravel and other cars	48	5	24.460	8	2
Number of officers' and pay cars			All others 523		Ę
Number of gravel and other cars				₁	2
MISCELLANEOUS.		ļ	'	1	5
Whole number of stockholders	3		,		Ç
Number in Maine.	3				Ċ
Amount of stock held in Maine		91,700 850	3,561.62	36,200	Ξ
Total miles of road operated in Maine	31	850 850	89.37		5
Total miles of road operated in Maine Highway grade crossings in Maine Number of highway crossings over railroad.	13	4	82	5 .	2
Number of highway crossings over railroad			ő		ij
Number of highway crossings under railroad Number of railroad crossings, other steam railroads at grade	2		2		_
Number of reilroad arequires under steem reilroads			,,		5
Number of railroad crossings, street railways at grade		*******************************	2		Ŧ
Number of railroad crossings over street railways				,,	ᅎ
Number of railroad crossings under street railways			14 225		,
Number of railroad crossings, street railways at grade Number of railroad crossings over street railways Number of railroad crossings under street railways Average number of employees Total number of freight cars equipped with grab irons	51	12	A 11 94 460	11 ;	X
Total number of freight cars equipped with automatic			24,400	,	Ξ
Total number of freight cars equipped with automatic couplers Total number of engines equipped with "driving wheel"			Δ11 24,460		Č
Total number of engines equipped with "driving wheel"			en.		Ž
brakes Total number of engines equipped with "air brakes"	9	1	638 758	§ 2	
Town rame of or	-	1	196	82	

[§] Vacuum brakes.

Operating Railroads.	9-Lime Rock.	10-Maine Central.	11-Monson.	12—PHILLIPS AND RANGELEY.
ASSETS.				
Construction				\$23 8,934 48
Equipment	112,136 22		17,261 95	57,588 28
Other permanent property	35,625 00 544,156,71	288,472 00 17,468,908 78	78,461 67	296.522 76
Cash and current assets		1 500 980 12	10,401 01	5,314 62
Miscellaneous assets				100 83
Gross assets				301.938 21
		,	,	, , , , ,
LIABILITIES.				
Capital stock, common	450,000 00	1,988,000 00	70,000 00	99,400 00
Capital stock preferred	450 000 00	4 600 600 60	50,000,00	60 400 60
Total capital stock	450,000 00 400,000 00		70,000 00 70,000 00	99,400 00 200,000 00
Funded debt Real estate mortgages		12,492,192 00	70,000 00	200,000 00
Current liabilities	2.296 59	617.845 68	88,379 41	91,169 50
Accrued liabilities	72,198 95			8,558 40
Total indebtedness	474,495 54			299,727 90
Sinking and other special funds		814,065 19		,.
Gross liabilities	924,495 54	19,977,916 76	228,379 41	399,127 90
▼)	ì	
INCOME.		2.166,154 34	1.359 94	10.870 64
Revenue from passengers	_			1,309 16
Revenue from express		100,346 10		2,217 46
Revenue from extra baggage and storage				2,217 40
Revenue from other passenger service.		13,103 36		397 12
Total passenger revenue		2,505,062 29	1,937 26	14,794 38
Revenue from freight	60,690 36	3,678,359 02		9,981 13
Revenue from other freight service		10,882 77		181 90
Total freight revenue Total passenger and freight revenue	60,690 36	3,689,241 79		10,163 03
Total passenger and freight revenue		6,194,304 08	6,475 87	24,957 41
Other earnings from operation	1,536 50		a 475 OF	680 19
Gross earnings from operation	62,226 86			25,637 60
Income from other sources		70,142 67 6,348,161 42		25,637 60
Gross income	1 00,020 91	0,348,101 42	0,000 40	20,007 00

EXPENDITURES.	1	1	1	
Operating expenses	25,631 24	4,552,260 43	7,610 71	27,708 26
Interest on funded and other debts		643,110 00	4,380 61	12,984 66
Taxes	2,724 07	216,878 18	66 05	199 08
Rentals paidOther charges upon income		545,875 76		
Other charges upon income	***************************************	29,440 00		
Dividends paid	18,000 00 62.355 31	298,566 00 6,286,130 37	12,057 37	40,892 09
Gross expenditures	02,300 31	0,280,180 87	12,007 57	40,002 09
CONDENSED EXHIBIT FOR THE YEAR.				
Net income from operation	62,026 86	1,725,758 32	†1,134 84	12,070166
Income from other sources	1,600 11	70,142 67	29 53	1,7
Total income above operating expenses	63,626 97	1,795,900 99	‡1,105 31	
Interest, taxes, rentals, and other charges	18,724 07	1,435,303 94	4,446 66	13,183 74
Net divisible income.	19,271 66	360,597 05	‡ 5,551 97	‡15,254 40
Amount of dividends declared	18,000 00	298,566 00	ļ	
Percentage of dividends declared	4	О		
SURPLUS.	1	1		
Surplus June 30, 1901	26,904 00	252.161 00	1144,678 81	±81,935 29
Surplus for the year		62,031 05	15,551 97	15,254 40
Additions during the year.	3.896 91	30,376 82	•	• /
Deductions during the year	1,727 88	62,031 05		
Total surplus June 30, 1902	30,344 69	282,537 82	‡149,917 74	‡9 7,1 89 6 9
VOLUME OF TRAFFIC, ETC.				
Passengers carried		2,883,678	4,411	11.011
Passengers, average length of journey		36.37	6.16	27.13
Total passenger mileage		104,882,565	27.175	298,788
Average fare per mile on local tickets		all tickets, 2.06c.	3.80c.	,.
Average fare for commutation tickets		- ,		
Average fare for mileage tickets				
Average fare for season tickets			1	
Average fare for joint tickets		4,049,412	9,404	6.983
Tons of freight hauled	141,879	4,019,412 81.61	6.16	25.87
Total freight mileage		330,460,107	57.929	180,696
Miles run by revenue passenger trains		1,845,378	13,480	22,640
Miles run by revenue freight trains		1,322,013	3,136	,
Miles run by revenue mixed trains			13,480	18,352
Total mileage of trains earning revenue			16,616	40,992
Total non-revenue train mileage	l	183,303		40,256

[‡] Deficit.

Operating Railroads.	9-LIME ROCK.	10-Maine Central.	11-Monson.	12—PHILLIPS AND RANGELEY.
EQUIPMENT.				
Number of locomotives	3	167	1 2	4
Number of passenger and combination cars		172	1	4
Number of dining, parlor and sleeping cars Number of baggage, express and mail cars				
Number of baggage, express and mail cars		67	***********	1
Number of freight gave (heeigk wheels)	11	3,845	16	82
Number of freight cars (basis 8 wheels)		1	10	02
Number of gravel and other cars	*385	467	2	17
g				
MISCELLANEOUS.				
Whole number of stockholders	1 8	795	17	34
Whole number in Maine	5	396	4	20
A mount of stock held in Maine				\$98,000 00 28 60
Total miles of road operated	12.07	649.67		28 60 28.60
Highway grade crossings in Maine	12.57	625		20.00
Total miles of roads operated in Maine Highway grade crossings in Maine Number of highway crossings over railroad.		320	l	i
Number of highway crossings under railroad		26		•
Number of railroad crossings, other steam railroads at				
grade	1	8		
grade. Number crossing over steam railroads		1		
Number crossing under steam railroads		1		
Number of railroad crossings, street railways at grade	4	24		
Number of railroad crossings over street railways Number crossings under street railways		9 7		
A vergge number of employees	83	3,928	9	62
Average number of employees		3,845	"	02
Potal number of freight care aguinned with automatic				
couplers. Fotal number of engines equipped with "driving wheel"		3,845		
Total number of engines equipped with "driving wheel"	_			
brakes Cotal number of engines equipped with "air brakes"	3	167		
l'otal number of engines equipped with "air brakes"		167	· ·	

^{*} Dump cars.

Operting Railroads.	13-PORTLAND AND RUMFORD FALLS.	14-RUMFORD FALLS AND RANGELEY LAKES.	15-SANDY RIVER.	16-SEBASTICOOK AND MOOSEHEAD.	
ASSETS.					×
Construction	\$2,092,776 41	\$627,003 83	\$222,337 14		RAILROAD
Equipment	280,636 36	96,748 73	54,855 27		F
Other permanent property	995,286 82	1,536 00	46,065 20		゙
Total vermanent investments.	3,368,699 59	725,288 56	323,257 61		Ç
Cash and current assets	450,360 27	53,998 52	14,536 70		2
Miscellaneous assets	72,275 90	503 66	1,405 00		C
Gross assets	3,891,335 76	779,790 74	339,199 31		_
LIABILITIES.					COMMISSIONERS
Capital stock, common.	2,000,000 00	150,000 00	100,000 00		
Canital stock, preferred		150,000 00			2
Total capital stock	2,000,000 00				
Funded debt	1,342,000 00				3
Real estate mortgages	_,,	100,101 01	000,000		=
Current liabilities	69,639 33	17,235 45	26,083 74		-
Accrued liabilities					- ê
Total indebtedness	1.424.086 00		327,850 41		5
Sinking and other special funds	33,227 33		,		t
Gross liabilities	3,457,313 33		427,850 41		
	.,==:,====		,.		Ţ
INCOME.	110.005 -0		70 004 07	** ***	1
Revenue from passengers	113,805 79			\$ 5,181 96	
Revenue from mails	6,724 48		1,334 84	511 54	>
Revenue from express	6,858 40		2,454 86		
Revenue from extra baggage and storage	1,118 77		183 73		
Revenue from other passenger service	200 00		730 75		
Total passenger revenue	128,707 44	20,086 93			
Revenue from freight	397,061 51	80,252 89	31,897 65	9,496 31	
Revenue from other freight service	207.061.51		21 007 05	0.400.21	
Total freight revenue	397,061 51				
Total passenger and freight revenue	525,768 95 3,051 81				
Other earnings from operation	528,820 76				
Gross earnings from operation			2,500 00	16,209 39	
Income from other sources	556,685 66	101,389 09			t
Gross income	1 000,080 66	101,389 09	55,984 68	16,209 39	- 1

					- 1/2
Operating Railroads.	13—PORTLAND AND RUMFORD FALLS.	14-RUMFORD FALLS AND RANGELEY LAKES.	15-SANDY RIVER.	16—SEBASTICOOK AND MOOSEHEAD.	
EXPENDITURES. Operating expenses Interest on funded and other debts.	\$310,172 57		\$29,062 5 4	\$ 15,43 3 27	-
Interest on funded and other debts	53,680 00 15,309 67		15,63 2 65 937 07	2,391 55 122 26	
Other charges upon income Dividends paid Gross expenditures.	11,666 66 90,000 00		5,000 00 4 0,632 26	17,947 08	ROAD
CONDENSED EXHIBIT FOR THE YEAR. Net income from operation	218,648 19		24,422 14	776 12	CO
Income from other sources			2,500 00 26,922 14	776 12	_ <
Interest, taxes, rentals, and other charges.			16.569 72	2,513 81	
Net divisible income	165,856 76	6,229 23	10,352 42	*1,737 69	S
Amount of dividends declared	90,000 00		5,000 00		IS
Percentage of dividends declared	6		ð		02
SURPLUS.					Ä
Surplus June 30, 1901	236,956 77		*94,003 52	2,244 95	
Surplus for the year	75,856 76		5,352 42	*1,737 69	υį
Additions during the year.	136,009 15 14,800 25				Ħ
Deductions during the year	434,022 43			507 26	
VOLUME OF TRAFFIC, ETC.	101,022 40	10,014 20	100,001 10	30, 20	EPORT.
Passengers carried	177,746			16,228	\approx
Passengers, average length of journey	25.60				::
Total passenger mileage	4,550,727 2,26e		445,335	F.,	
Average fare per mile on local tickets	2.260 0.81c		3.749c	5e	
Average fare for mileage tickets	500 m. 24c; 1,000 m. 2c	500 m. 2½e: 1,000 m. 2e			
Average fare for season tickets					
Average fare for joint tickets	3.02e				
Tons of freight hauled	562,827 34.36		41,375	15,764	
Total freight mileage			12.93 534,815		
Lording Toogist menungorisessess	10,000,011	2,071,107	004,010		

^{*} Deficit.

Miles run by revenue passenger tratius	111,458 99,685	25,119 29,534	28,559 13,632	11,400
Miles run by revenue nixed trains.	99,000	25,554 2,543	1,430	9,639
Total mileage of trains earning revenue	211,143	57,196	43,621	21,039
Total non-revenue train mileage	32,161	11,715	1,278	
EQUIPMENT.				
Number of locomotives	11	4.	5	2
Number of passenger and combination cars		2	4	3
Number of dining, parlor and sleeping cars	9		1	, 3
Number of baggage, express and mail cars Number of other passenger service cars	2		2	. 1
Number of freight cars (basis 8 wheels)	264	51	71	6 🛪
Number of officers' and pay cars				, 9
Number of gravel and other ears	32	‡ 10 6		FROAD
MISCELLANEOUS.			ĺ	
Whole number of stockholders	60	23	3	109 8
Whole number in Maine.	50	20	3	83 X 108 O
Amount of stock held in Maine	\$1,889,900 00		\$100,000 00	, ₽
Total miles of road operated	68.05 68.05		18 18	15 11
Highway grade crossings in Maine.		18	14	S 6
Number of highway crossings over railroad		10	•	i 5
Number of highway crossing under railroad	3		2	Ž
Number of railroad crossings, other steam railroads at grade	1	- 1		[편
Number over other steam railroads. Number of railroad crossings, street railways at grade	2			115 9 HRS
Number of railroad crossings over street railways.	-		1	•
Average number of employees	296		45	30 💆
Total number of freight cars equipped with grab irons		61		30 REP
Total number of freight cars equipped with automatic	904			6 Å
Total number of engines equipped with "driving wheel"	204		******	ORT 6
brakes	10	2	5	1
Total number of engines equipped with "air brakes"	1	2	5	1
	1	1	1	<u> </u>

* Deficit.

‡8 wheel logging cars.

OPERATING RAILROADS.	17-Somerset.	18-Washington County.	19-WISCASSET, WATERVILLE AND FARMINGTON.	20-YORK HARBOR AND BEACH.
Assets.				
Construction. Equipment.	\$1,042,083 02 124,888 65		*\$804,129 62	\$300,000 60 B. & M. R. R.
Other permanent property. Total permanent investments. Cash and current assets	1,166,971 67 24,866 90	4,686,173 07 25,972 56	804,129 62 37,724 52	
Miscellaneous assets Gross assets	6,676 56 1,198,515 13	24,602 49 4,736,748 12	1,162 02	
LIABILITIES.	1,100,010 15	1,100,110 22	0.03,010 10	020,113
Capital stock, common	736,648 76	1,499,900 00 500,000 00	194,300 00	300,000 00
Total capital stock	736,648 76	1,999,900 00 2,320,000 00	194,300 00 637,300 00	
Real estate mortgages	32,972 94	614,911 78	14,143 72	
Accrued liabilities Total indebtedness Sinking and other special funds.	430,472 94	2,934,911 78	651,443 72	
Gross liabilities	1,167,121 70	4,934,811 78	845,743 72	300,000 00
INCOME.	27 222 22	100 005 00	F 000 00	10.042.02
Revenue from passengers	3,094 14	128,265 30 16,436 68	2,476 18	1
Revenue from express Revenue from extra baggage and storage	3,092 95 466 86	6,878 75 2,518 86	1,177 15 37 31 98 50	138 47
Revenue from other passenger service Total passenger revenue. Revenue from freight.	33,685 19 97,746 83	154,099 59 107,634 51	9,589 17 15,060 91	19,550 20
Revenue from other freight service. Total freight revenue.	97,746 84		15,060 91	62 00 9,900 53
Total passenger and freight revenue	131,434 02	261,734 10	24,650 08	29,450 73
Other earnings from operation	2,637 20 134,069 22	189 62 261,923 72	25,848 58	30,918 86
Income from other sources	134,669 22	261,923 72	31 03 25,879 61	

^{*}Includes equipment.

RAILROAD
COMMISSIONERS
REP

·					
EXPENDITURES.					
Operating expenses.	97,868 42	179,015 29	26,066 21	29,905 84	
Interest on funded and other debts	18,700 66	108,583 33	2,391 66		
Taxes.	1,679 41	2,105 87	149 30	437 57	
Rentals paid.		ļ			
Other charges upon income	11,802 53				
Dividends paid	100 051 00	200 704 40	22 22 3	90 949 41	
Gross expenditures	130,051 02	289,704 49	28,607 17	30,343 41	
CONDENSED EXHIBIT FOR THE YEAR.			1		
Net income from operation	36.2 00 80	82,908 43	†217 68	1.013 02	Ħ
Income from other sources		62,000 40	31 03	1,211 01	
Total income above operating expenses	36,200 80	82,908 43	†186 60	1,224 03	
Interest, taxes, rentals, and other charges	32,182 60		2,540 96	437 57	
Net divisible income.	4,018 20		†2,727 56	1,786 46	
Amount of dividends declared.	_,		1=,:=: ==	-,	<u> </u>
Percentage of dividends declared)				0
_					C
SURPLUS.					0
Surplus June 30, 1891	\$27,375 23	f170,282 89		27,962 52	
Surplus for the year	4,018 20	†27,780 77	12,727 56	1,786 46	- ≥
Additions during the year					= =
Deductions during the year	31,393 43	†198,063 66	10 TOT E	29,748 98	, g
100at surprus 5 une 30, 1502	31,333 43	130,003 00	†2,727 56	23,140 30	Ĕ
VOLUME OF TRAFFIC, ETC.					S
Passengers carried	42,945 00	182,780 00	12,479 00	101,046 00	, fi
Average length of journey	22.21	27.68		7.30	
Total passenger mileage.	953,978	5,058,917	225,798	738,552	, ov
Average fare per mile on local tickets	2.081c			3e	
Average fare for commutation tickets				1.66 to 2.75c	. 본
Average fare for mileage tickets	2c			_	쟓
Average fare for season tickets				1e	
Average fare for joint tickets				3e	
Tons of freight hauled	159,552			16,454	
Average length of haul.	22.42			5.97	
Total freight mileage	5,576,449 53,564	162,832		98,274 21,324	
Miles run by revenue freight trains.	137,583			5,954 5,954	
Miles run by revenue mixed trains.	191,000	33,685		0,904	
Total mileage of trains earning revenue	91,147			27,278	ŧ
Total non-revenue train mileage					
	, 20,000	10,001		1,,00	

[†] Deficit.

[‡] Includes mixed trains.

OPERATING RAILROADS.	17-Somerset.	18—Washington County.	19-WISCASSET, WATERVILLE AND FARMINGTON.	20—YORK HARBOR AND BEACH.
EQUIPMENT				
Number of locomotives.	7	12	4	*
Number of passenger and combination cars	8	19[5	
Number of dining, parlor and sleeping cars	3	4	1	
Number of other passenger service cars	٦	1	1	
Number of freight cars (basis 8 wheels)	159	247	56	
Number of officers' and pay cars		اه	22	
Number of gravel and other cars	8	3	22	
MISCELLANEOUS.		İ		
Whole number of stockholders	41	31	121	89
Whole number in Maine	. 38	26	113	33
Amount of stock held in Maine	\$613,800 00	\$502,500 00	\$48,500 00	
Total miles of road operated	42.06 42.06	136.33 131.58	57.46 57.46	
Highway grade crossings in Maine	42.05 33	79	47	17.51
Highway grade crossings in Maine Number of highway crossings over railroad.		2	-i	2
Number of highway crossings under railroad	1	1		
Number of railroad crossings, other steam railroads at grade			1	
Number of railroad crossings, street railways at grade Number of railroad crossings over street railways		1)	1	
Number of railroad crossings under street railways		1		2
A verage number of employees	72	242		
Total number of freight cars equipped with grab irons	152	247	22	
Total number of freight cars equipped with automatic	145	247		
couplers	145	247		
brakes		12		
brakes	7	12		

^{*} Equipment furnished by the Boston and Maine Railroad.

TABULATED AND COMPARATIVE STATEMENTS

COMPILED FROM THE

Reports of Street Railway Companies

FOR THE

Year Ending June 30, 1902.

TABULATED STATEMENTS FROM REPORTS OF STREET RAILWAY COMPANIES.

	ASSETS JUNE 30, 1902.										
Street Railways.	i—Construction.	2-Equipment.	3—Lands and Buildings.	Permanent	5—Total Perma- nent In- vestments	6-Cash and Current Assets.	7—Miscellaneous Assets.	8—Gross Assets.			
Atlantic Shore Line Railway Augusta, Winthrop and Gardiner Railway Bangor, Hampden and Winterport Railway Bangor, Orono and Old Town Railway. Benton and Fairfield Railway. Benton and Fairfield Railway. Benton and Fairfield Railway Biddeford and Saco Railroad Calais Street Railway Fryeburg Horse Railroad Lewiston, Brunswick and Bath Street Railway. Norway and Paris Street Railway Penobscot Central Railroad Portland Railroad Portsmouth, Kittery and York Street Railway Rockland, Thomaston and Camden Street Railway. Sanford and Cape Porpoise Railway. Skowhegan and Norridgewock Railway. Skowhegan and Norridgewock Railway.	Data 31,093 45 116,876 12 149,000 00 4,472 35 *1,643,326 03 *43,000 00 278,204 47 1,512,340 92 *488,074 51 421,123 45 427,167 92	36,192 42 not given. 10,540 91 59,366 02 19,806 00 906 27 86,025 33 243,285 98	3,709 43 51,892 84 31,200 00 296 35 45,570 26 468,707 75 182,979 85 36,869 04 2,200 00	12,608 95 1,754,684 48 12,865 70	311,481 78 116,291 04 265,845 87 45,343 79 228,134 98 200,000 00 5,674 97 1,643,326 03 43,000 03 422,409 01 3,979,019 13 488,074 15 488,074 51 1725,355 13 533,157 44 60,200 00	4,848 95 3,626 18 24,927 74 174 14 2,600 45 21,937 77 77 75 1,535 69 23,637 77 4,836 98 8,987 53 9,510 25	503 07 96 94 1,200 00 6,761 53 1,528 92 120 13 7,116 42 580,195 00 15,916 41	290,870 5 46,717 9 230,735 4 200,000 0 5,674 9 1,672,025 3 44,406 6 424,064 8 4,002,656 9 500,027 9 1,314,537 6 558,584 1 60,405 5			

^{*}Covers all property.

	LIABILITIES JUNE 30, 1902.								
Street Railways.	9—Capital Stock.	10—Funded Debt.	11—Real Estate Mortgages.	12—Current Liabilities.			15—Gross Liabilities.		
Atlantic Shore Line Railway				#90 199 ao			\$30,000 00		
Augusta, Winthrop and Gardiner Railway	120,000 00 60,000 00				\$63.90		400,433 28 116,647 88		
Bangor, Orono and Old Town Railway.	125,000 00			78,539 06	211 05		328,750 11		
Bangor Street Railway	Data	not given.		•					
Benton and Fairfield Railway.		****************					45,517 9		
Biddeford and Saco Railroad Calais Street Railway.	50,000 00		•••••	2 500 00	10 221 45		210,000 00 212,831 45		
Tryeburg Horse Railroad	100,000 00 5 175 6 0	100,000 00		477.95	10,331 40		5,652 2		
Lewiston, Brunswick and Bath Street Railway	627,100 00				15,337 50		1,679,901 4		
Norway and Paris Street Railway	25,000 00						43,650 4		
Penobscot Central Railroad	250,000 00	250,000 00		17,500 00	2,083 34	· · · · · · · · · · · · · · · · · · ·	519,583 34		
ortland Railroad	1,999,591 64	1,950,000 00				[3,949,591 6		
Portsmouth, Kittery and York Street Railway	221,400 00						485,557 2		
Rockland, Thomaston and Camden Street Railway							1,165,617 3		
sanford and Cape Porpoise Railway	250,000 00 50,000 00				1,710 55	\$26 19	556,569 2 126,500 0		
kowhegan and Norridgewock Railway	30,000 00						140,071 0		
Waterville and Fairfield Railway.	200,000 00						525,973 8		

^{*\$155,000} to purchase or retire at maturity the following: Bonds of Bath Street Ry, \$70,000; Bonds of Lewiston & Auburn Horse R. R., \$85,000.

	PROPERTY ACCOUNTS; ADDITIONS AND DEDUCTIONS DURING THE YEAR								
Street Railways.	16-Addi- tions to Railway.	17-To Equipment.	18—To Lands and Buildings.	19-To Other Permanent Property.	20—Total Additions.	21—Deductions.	22—Net Additions.		
Atlantic Shore Line Railway			\$1,722 41		\$1,722 41		\$1,722 41		
Bangor, Hampden and Winterport Railway. Bangor, Orono and Old Town Railway Bangor Street Railway	\$1,400 00	\$6,675 61			8,075 61		8,075 61		
Benton and Fairfield Railway Biddeford and Saco Railroad Calais Street Railway	916 21 32 92		110 73 9,731 32		1,445 84 10,033 74	\$11 00	$\substack{1,445 \ 84 \\ 10,022 \ 74}$		
Fryeburg Horse Railroad Lewiston, Brunswick and Bath Street Railway Norway and Paris Street Railway	12 96 6,854 23			\$373 84	197 69 8,598 67	1,925 00	197 69 6,663 67		
Penobscot Central Railroad	16,977 84	9,315 87	760 00	492 05	27,545 76		27,545 76		
Portsmouth, Kittery and York Street Railway Rockland, Thomaston and Camden Street Railway Sanford and Cape Porpoise Railway	10,554 33 61,123 45 1,520 00	4,986 13		12,657 08	97,612 21		28,860 67 97,612 21 1,520 00		
Skowhegan and Norridgewock Railway Somerset Traction Company Waterville and Fairfield Railway	744 08	$\begin{array}{c} 156 & 72 \\ 2,332 & 13 \end{array}$	8,252 91 557 17	3,995 56	156 72		156 72 10,324 68 4,745 55		

	INCOME FOR THE YEAR ENDING JUNE 30, 1902.								
Street Railways.	23—From Passengers.	24—From Mails, Merchan- dise,freight, etc.	25—From Tolls, Rents, Advertis- ing, etc.	26-Total Earnings from Operation.	27—Rentals from Lease of Railway.	28 - Miscel- laneous Income.	29-Gross Income.		
Atlantic Shore Line Railway. Augusta, Winthrop and Gardiner Railway. Bangor, Hampden and Winterport Railway. Bangor, Orono and Old Town Railway. Bangor Street Railway. Banton and Fairfield Railway. Biddeford and Saco Railroad. Calais Street Railway. Fryeburg Horse Railwad. Lewiston, Brunswick and Bath Street Railway. Norway and Paris Street Railway. Penobscot Central Railroad. Portland Railroad Portsmouth, Kittery and York Street Railway. Rockland, Thomaston and Camden Street Railway. Sanford and Cape Porpoise Railway. Skowhegan and Norridgewock Railway. Somerset Traction Company. Waterville and Fairfield Railway.	59,637 41 23,848 41 57,230 08 60,432 05 2,614 10 48,751 65 26,171 60 730 00 209,428 0 6,995 45 14,777 36 558,703 66 558,703 66 55,330 56 42,257 85 3,069 02 17,602 26	\$104 16 1,406 29 *12,138 31 1,472 59 200 00 †14,965 35 2,188 53 3,879 46 ±23,841 79 ¶33,576 15 556 66	1,426 56 450 00 5,455 53 36 60 118 00 618 32 2,198 88 86 00 3,688 18 1,327 53 430 54 201 49	60,109 85 26,681 26 57,680 08 65,887 56 14,789 01 48,869 65 26,789 92 730 00 213,100 37 7,281 45 29,742 71 564,550 37 80,537 55 92,778 78 76,035 49 3,625 68 19,156 31		\$17,856 68 41,222 13 \$53,007 21 7,812 67 5,297 55	$\begin{array}{c} 14,789 \ 01 \\ 48,869 \ 65 \\ 26,789 \ 92 \\ 730 \ 00 \\ 230,957 \ 05 \\ 7,281 \ 45 \\ 29,742 \ 71 \end{array}$		

^{*}Freight \$12,039.09.

†Freight \$14,170.61.

‡Freight \$20,197.79.

§Earnings from Gas and Electric Departments.

¶Freight \$30,997.03.

||Lights and power sold.

	EXPENDITURES FOR THE YEAR ENDING JUNE 30, 1902.									
Street Railways.	30Salaries.	31-Office Expenses and Supplies.	32-Legal Expenses.	33-Insur- ance.	34 - Other General Expenses.	35—Total General Expenses.	36—Repair of Roadbed and track.			
Atlantic Shore Line Railway Augusta, Winthrop and Gardiner Railway Bangor, Hampden and Winterport Railway Bangor, Orono and Old Town Railway Bangor Street Railway Benton and Fairfield Railway Biddeford and Saco Railroad Calais Street Railway Fryeburg Horse Railroad Lewiston, Brunswick and Bath Street Railway. Norway and Paris Street Railway. Penobscot Central Railroad. Portland Railroad Portsmouth, Kittery and York Street Railway Rockland, Thomaston and Camden Street Railway Sanford and Cape Porpoise Railway Skowhegan and Noridgewock Railway Somerset Traction Company Waterville and Fairfield Railway.	1,383 30 2,865 54 2,175 00 1,453 00 10 00 4,855 60 910 00 12,793 80 3,310 45 2,366 03 3,348 22	\$399 69 846 67 269 06 214 23 206 54 236 37 699 76 1,943 35 256 17 530 21 691 66	816 90 121 75 172 30 8 00	\$1,883 53 237 52 327 67 71 36 651 13 1,020 62 4,283 75 235 00 320 00 6,347 71 1,674 57 762 77 441 21	\$6,170-79 806-08 1,002-67 4,227-65 221-32 18,547-64	8,191 36 4,039 88 4,448 62 340 42 3,846 44 3,682 83 10 00 13,663 27 456 32 1,929 76 33,632 50 9,125 11 4,887 00 5,852 31 70 00 3,459 96	8,207 02 1,589 43 19,263 18 9,788 43 11,769 67 2,958 51 1,813 98 62 04 11,294 73 601 59 2,934 50 28,464 52 2,988 04 5,882 17 5,605 29 521 24 2,239 53			

^{*}Expense account.

[†] Covers repair of equipment.

[‡] Includes light and power department, \$6,323.50; power station, \$12,218.31.

	Expenditures for the Year Ending June 30, 1902—Continued.								
Street Railways.	37Repair of Electric Line System.	38Removing Snow and Ice.	39Repair of Build- ings.	40Total Repairs of Roadway and Build- ings.	41Repair of Cars and Vehicles.				
Atlantic Shore Line Railway Augusta, Winthrop and Gardiner Railway. Bangor, Hampden and Winterport Railway. Bangor, Orono and Old Town Railway Bangor Street Railway. Benton and Fairfield Railway. Benton and Fairfield Railway. Beideford and Saco Railroad Calais Street Railway Fryeburg Horse Railroad Lewiston, Brunswick and Bath Street Railway. Norway and Paris Street Railway. Penobseot Central Railroad Portland Railroad. Portland Railroad. Portsmouth, Kittery and York Street Railway. Rockland, Thomaston and Camden Street Railway. Skowhegan and Norridgewock Railway. Skowhegan and Norridgewock Railway. Somerset Traction Company Waterville and Fairfield Railway.	\$871 41 505 08 1,374 87 3,229 83 76 49 113 77 2,599 01 30 48 57 00 6,995 29 896 14	1,163 37 262 34 705 87 871 99 388 13 259 55 1,547 66 205 58 36 45 6,538 85 482 33 286 45 343 28 15 17 39 30	2,069 96 423 56 50 96 31 83 172 35 956 62 27 73 \$11,761 16 83 90 385 68 146 31	2,346 85 23,413 85 14,313 81 *1,769 67 3,474 09 2,219 12 134 39 16,388 02 865 38 2,127 75 4x,759 82 4,460 41 8,453 26 7,890 91 581 99 2,552 86	3,754 80 817 91 3,715 50 3,916 63 224 25 1,738 01 1,112 38 11,097 26 350 00 41,776 21 2,007 35 4,221 10 5,239 37 147 02 325 04		\$10 50 5,932 13 65 61 200 00 1181 05		

^{*}Covers repairs of equipment. † New car barn.

[§] Includes sprinkling system.

^{||} Car cleaning. !! New car.

^{§§} Horse car.

	EXPENDITURES FOR THE YEAR ENDING JUNE 30, 1902.								
Street Railways.	44—Total Mainte- nance of Equipment.	45Cost of Electric Power.	46Provender for Horses.	47Wages Conducting Transporta- tion.	48 -Damages for Injuries.	49Tolls for Trackage Rights.	50Rents of Buildings, etc.		
Atlantic Shore Line Railway Augusta, Winthrop and Gardiner Railway Bangor, Hampden and Winterport Railway Bangor, Orono and Old Town Railway Bangor Street Railway Benton and Fairfield Railway Benton and Saco Railroad Jalais Street Railway	739 75 2,994 34	9,283 83 4,187 93 9,209 22 11,914 52 2,130 91 11,663 81 6,714 29		10,654 12 4,637 48 10,952 23 20,028 40 4,745 69 11,920 18 5,112 40	\$1,243 40 . 991 25 . 194 05	764 S3			
rycburg Horse Ruilroad .ewiston, Brunswick and Bath Street Railwayorway and Paris Street Railway enobscot Central Railroad ortland Railroad ortsmouth, Kittery and York Street Railway.	27,747 13 845 85 775 00 69,902 92	32,966 38 1,137 16 4,014 44 37,794 80	3,440 93	40,646 51 2,066 56 7,780 49 156,635 70	1,988 93 8,121 72	4,000 00	4,255 50		
Jockhand, Thomaston and Camden Street Railway anford and Cape Porpoise Railway kowhegan and Norridgewock Railway omerset Traction Company Vaterville and Fairfield Railway.	7,730 26 447 36 837 25	15,024 63 8,187 40 700 00			6,595 29 977 00		99 65		

^{*}Includes ferry wages of \$6,723.20

† Car service expenses.

	EXPENDITURES FOR THE YEAR ENDING JUNE 30, 1902—Continued.							
STREET RAILWAYS.	51—Other Transporta- tion Expenses.	52-Total Transporta- tion Expenses.	53Total Operating Expenses.	54Per Cent to Earnings from Operation.	55 -Interest on Funded Debt.	56 -Interest and Discount on Loans.		
Atlantic Shore Line Railway Augusta, Winthrop and Gardiner Railway. Bangor, Hampden and Winterport Railway. Bangor, Orone and Old Town Railway Bangor, Orone and Old Town Railway Benton and Fairfield Railway Benton and Fairfield Railway Biddeford and Saco Railroad Calais Street Railway Fryeburg Horse Railroad Lewiston. Brunswick and Bath Street Railway Penobscot Central Railroad. Portland Railroad Portsmouth, Kittery and York Street Railway. Rockland, Thomaston and Camden Street Railway Sanford and Cape Porpoise Railway Skowhegan and Norridgewock Railway Somerset Traction Company Waterville and Fairfield Railway.	\$375 32 7,131 38 4,928 68 116 67 4,790 56 94 71 498 37 1,885 94 14,477 33 18,802 10 107 50	29,966 80 38,398 67 6,931 60 23,894 71 11,826 69 206 87 82,388 84 3,298 43 13,275 36 215,834 59 36,135 93 48,698 62 39,401 15 2,034 46	34,663 50 22,669 70 65,223 90 63,173 66, 9,041 69 31,954 99 20,722 98 659 15 140,137 36 5,465 98 18,108 01 374,129 83 53,852 06 66,874 63 3,133 59 12,935 19	.57 .84 1.13 .95 .61 .65 .77 .90 .65 .75 .60 .66	\$10,222 01 2,000 00 7,500 00 10,000 00 5,000 00 50,000 00 72,060 42 12,000 00 28,091 50 12,300 00 3,000 00	598 68 2,329 18 3,292 36 428 65 118 25, 118 25, 900 00 93 75 5,817 46 1,459 17 2,662 31 3,520 03 125 00 597 92	12,890 8 1,110 0 725 6 355 5 40 0	

	EXPENDITURES FOR THE YEAR ENDING JUNE 30, 1902—Continued.						
Street Railways.	58-Rentals of Leased Railways.	59—Pay- ments to Sinking Funds, etc.	60-Other Charges on Income.		62—Dividends Paid.	63 –Percentage of Dividends Paid.	64-Gross Expendi- tures.
Atlantic Shore Line Railway Augusta, Winthrop and Gardiner Railway.							\$2,780 99
Augusta, Winthrop and Gardiner Railway				\$11,638 89	\$2,400 00	2	48,702 39
Bangor, Hampden and Winterport Railway		•••••	•• •• •••••	2,717 68			
Bangor, Orono and Old Town Railway		••••••	• • • • • • • • • • • • •	10,309 12	i		75,533 0
Bangor Street Railway,				9 949 40		•••••	74,274 2 $12,385 1$
Biddeford and Saco Railroad			•••••				38,898 2
Calais Street Railway.							
Tryeburg Horse Railroad			\$67.61				
Lewiston, Brunswick and Bath Street Railway			29,549 55				
Norway and Paris Street Railway	1			964 59			6,130 5
Penobscot Central Railroad				6,416 13			
Portland Railroad			†63,571 62	154,340 38	59,898 00	*	588,368 2
Portsmouth, Kittery and York Street Railway		. 		14,569 26	5,531 25		73,952 5
Rockland, Thomaston and Camden Street Railway			26,925 14	58,404 57			125,225 7
Sanford and Cape Porpoise Railroad	\$4,000 00		806 35	20,981 97			
Skowbegan and Norridgewock Railway		• . • • • • • • • • • • • • • • • • • •	0.050.51	3,165 00	• • • • • • • • • • • • • • • • • • • •		
Somerset Traction Company		· • • • • • • • • • • • • • • • • • • •	6,372 71	7,214 07			
valervine and ranneld hanway		••••••	•••••	10,720 63			65,602

^{* 3%} on \$998,300; 1½% on \$1,996,600.

	CONDENSED EXHIBIT FOR THE YEAR.							
Street Railways.	65-Net Earnings from Operation.	66-All other Income.	67-Total Income above Operating Expenses.	68-Interest, Taxes, and other Charges.	69—Net Divisible Income.	70 —Dividends Declared.	71—Surplus for the Year.	
Atlantic Shore Line Railway Augusta, Winthrop and Gardiner Railway Bangor, Hampden and Winterport Railway Bangor, Orono and Old Town Railway Benton street Railway. Benton and Fairfield Railway Benton and Fairfield Railway Biddeford and Saco Railroad Calais Street Railway. Fryeburg Horse Railroad Lewiston, Brunswick and Bath Street Railway. Norway and Paris Street Railway. Penobscot Central Railroad Portland Railroad Portsmouth, Kittery and York Street Railway Rockland, Thomaston and Camden Street Railway. Sanford and Cape Porpoise Railway Skowhegan and Norridgewock Railway Somerset Traction Company	25,446 35 4,041 56 47,543 82 2,713 92 5,747 32 16,914 66 6,066 94 70 85 72,963 11 1,815 47 11,634 70 190,450 54 25,957 69 15,160 86	41,222 13 †53,007 21 7,812 67	25,446 85 4,041 56 47,7543 82 2,713 92 5,747 32 16,914 66 6,066 94 70 85 90,819 69 1,815 47 11,634 70 231,672 67 26,685 49 22,973 34 492 09	2,717 68 10,309 12 11,100 60 3,343 42 6,943 24 5,601 16 69 29 83,461 18 964 59 6,416 13 154,340 38 14,569 26 158,404 57 20,981 97 3,165 00	13,807 46 1,323 88 2,403 90 9,971 42 465 78 1 56 7,358 51 850 88 5,218 57 77,332 29 12,116 23 20,560 24 1,991 56	\$2,400 00 \$59,898 00 5,531 25	11,407 46 1,323 88 2,403 90 9,971 42 465 78 1 56 7,358 51 850 8 5,218 57 17,434 29 6,584 98 20,560 29 1,991 56	

^{*}Deficit. † Income from gas and electric departments.

[‡] Includes gas and electric expenses and taxes, \$26,925.14.

	CONDENSED EXHIBIT FOR THE YEAR-Continued.							
Street Railways.	72-Deficit for the Year.	73-Surplus June 30, 1901.	74— Deficit June 30, 1901.	75 –Credits during Year.	76 —Debits during year.	77 - Surplus June 30, 1902.		
Atlantic Shore Line Railway Augusta, Winthrop and Gardiner Railway. Bangor, Hampden and Winterport Railway. Bangor, Orono and Old Town Railway Benton and Fairfield Railway Benton and Fairfield Railway Benton and Fairfield Railway Benton and Fairfield Railway Benton and Fairfield Railway Biddeford and Saco Railroad Calais Street Railway Fryeburg Horse Railroad Lewiston, Brunswick and Bath Street Railway Norway and Paris Street Railway Penobscot Central Railroad Portland Railroad Portland Railroad Portsmouth, Kittery and York Street Railway Rockland, Thomaston and Camden Street Railway Skowhegan and Norridgewock Railway Skowhegan and Norridgewock Railway Waterville and Fairfield Railway Waterville and Fairfield Railway	\$17,852 94 8,385 69 2,672 91	29,364 21 2,447 53 10,739 01 21 16 105 30 1,939 77 205,840 97 7,865 69 106,378 70	694 81 502 40 13,297 23 14,933 78 2,437 77 12,856 50	\$25 00 20 12 35 00 20 00 *21,981 35 23 29 3,788 96	\$13,425 00 321 00 170,245 00	27,346 67 3,771 41 1,901 50 20,735 43 22 72 956 18 7,158 34 53,065 26 14,470 67 148,920 29	\$37,879 56 9,080 49 12,881 47 7,896 19 422 99 15,529 4	

^{*}Surplus of Knox Gas and Electric Company June 30, 1901.

	ACCIDENTS DURING THE YEAR ENDING JUNE 30, 1902.							
Street Railways.	79To Passengers.	80To Employees.	81To Other Persons.	82Fatal.	83Not Fatal.	84Total.	85Total during Preceding Year.	
Atlantic Shore Line Railway Augusta, Winthrop and Gardiner Railway. Bangor, Hampden and Winterport Railway. Bangor, Orono and Old Town Railway Bangor Street Railway. Benton and Fairfield Railway. Biddeford and Saco Railroad Calais Street Railway.	6				6 3	6 3	5	
Fryeburg Horse Rafiroad Lewiston, Brunswick and Bath Street Railway Norway and Paris Street Railway	1	 	. 1	. 1	1	2	5	
Penobscot Central Railroad Portland Railroad. Portsmouth, Kittery and York Street Railway Rockland, Thomaston and Camden Street Railway. Sanford and Cape Porpoise Railroad Skowhegan and Norridgewock Railroad. Somerset Truction Company Watervile and Fairfield Railway			2	$\frac{1}{2}$	16	17 2	4	

CONTENTS TO PART II.

Aroostook Valley Railroad:	PAGE
Articles of Association, approved	217-219
Auburn, Mechanic Falls and Norway Street Railway:	
Articles of Association, approved	258-260
Augusta and Oakland Railway:	-
Articles of Association, approved	236-238
Augusta and Waterville Railway:	· ·
Articles of Association, approved	233-235
Augusta, Hallowell and Gardiner Railroad:	-00 -00
Signals at M. C. R. R. crossing, Rhines Hill and Loudon	
Hill	146
Augusta, Winthrop and Gardiner Street Railway:	140
·	220
Certificate to operate, Augusta to Winthrop town line	220
Certificate to operate, Winthrop town line to Dudley's	0
crossing	238
Certificate to operate. Dudley's crossing to Winthrop village,	242
Certificate regarding the issuing of bonds	253-255
Bangor and Aroostook Railroad:	
Location, change of, Township 9, Range 4	
Location, change of, K. I. W. branch	224-225
Location, branch track, Van Buren	272-274
Bangor, Orono and Old Town Street Railway:	
Certificate to operate over the M. C. R. R., Veazie	148
Bangor Street Railway:	
Certificate to operate, Congress street to Central and Broad-	
way streets	271
Berwick, Eliot and York Street Railway:	
Location of, approved	152-154
Biddeford Pool Electric Railroad:	
Articles of Association, approved	149-151
Boston and Maine Railroad:	
Raising bridge, Summer street. Kennebunk	157-158
Raising bridges, Berwick	159-160
Crossing Portland Railroad, Commercial street, Portland;	-
spur track to Milliken-Tomlinson Company	180-181
Crossing Portland Railroad, Commercial street, Portland;	
spur track to J. B. Brown, estate	183-185
Crossing South street, Gorham	210-211
Certificate relating to the issuing of stock	285-280
Special report on accident, W. N. & P. Div	296-297
opecial report on accident, w. m. & 1. Div	290-297

RAILROAD COMMISSIONERS' REPORT.	1402
Fish River Railroad:	PAGE
Location, change of, Ashland, approved	147-148
Location, changes of, on line, Pl. Winterville, etc	196-198
Changes of highway, Fort Kent	265-266
Crossing highways, Ashland and plantations along line	267-270
Certificate to operate, Ashland to Eagle Lake Station	270
Crossing highways, altering course of, on line	274-278
Highways, change of, to eliminate grade crossings	281-284
Highways, change of, to facilitate grade crossings	289-295
Gardiner Street Railway:	
Location, approved	255-257
Kineo Street Railway:	00 01
Articles of Association, approved	171-173
Kittery and Eliot Street Railway:	, -, 0
Crossing overhead bridge, Government street, Kittery	176-178
Crossing overhead bridge, Y. H. & B. R. R., Kittery	178-180
Crossing overhead bridge, Spinney's Creek, Kittery and	,
Eliot	185-187
Certificate to operate, Kittery to Greenacre	241
Lincoln County Street Railway:	-4-
Articles of Association, approved	168-170
Lewiston, Brunswick and Bath Street Railway:	100 170
Certificate to operate, extension in Auburn	241
Lewiston, Winthrop and Augusta Street Railway:	241
Location: Augusta, Hallowell, and Winthrop	173-176
Madrid Railroad:	1/3/1/0
Articles of Association, approved	213-216
Location, approved	239-240
Crossing highways, Phillips	261-264
Maine Central Railroad:	201-204
Change of course of highway, Main street, Freeport	191-196
Certificate to operate, location changed, Nequasset	223
Crossing L. B. & B. St. Ry., Bath	227-229
Maine and New Hampshire Railway:	,,
Articles of Association, approved	187-190
Milbridge and Cherryfield Electric Railroad:	,,-
Revival of charter, dismissed	230-231
Penobscot Central Railway:	-00-
Certificate to operate, East Corinth to Charleston	242
Portland and Brunswick Street Railway:	
Location across the M. C. R. R. in Brunswick	154-155
Crossing Royal River bridge, Yarmouth	199-200
Crossing M. C. R. R., Main street, Freeport	205-207
Certificate to operate, Brunswick to South Freeport	240
Certificate to operate, South Freeport to Yarmouth	243
Change of highway, Main street, Freeport	191-196
Portland Railroad:	-9- 190
Extension of road, and crossing B. & M. R. R. at Goose	
Fair Saco	141-143
PAUL (3803).	

Portland Railroad—Continued:	PAGE
Extension of road, and crossing B. & M. R. R. at Rigby	
and Saco roads	143-145
Certificate to operate, Rigby road to Saco	205
Crossing E. Div. B. & M. R. R., Scarboro	221-223
Certificate 10 operate, Goose Fair bridge to Main and Beach	
streets, Saco	264
Certificate to operate, Lincoln square to Cash Corner	265
Portland and Rumford Falls Railway:	
Crossing highway, Rumford Falls	212-213
Rockland, South Thomaston and Owl's Head Railway:	-
Articles of Association, approved	160-162
Rockland, Thomaston and Camden Street Railway:	
Location, extension of, Thomaston to Warren	165-167
Certificate to operate, Thomaston to Warren	220
Rumford Falls and Rangeley Lakes Railroad:	
Certificate to operate, Bemis to Oquossoc	243
Taking land for railroad purposes, Rangeley	244-248
Towns:	
Lewiston, municipal officers of; highway crossing M. C.	
R. R., dismissed	156-157
Portland, municipal officers of; highway crossing, W. N.	,
& P. Div., B. & M. R. R., Forest avenue	163-164
Hollis, municipal officers of; gates, W. N. & P. Div., B. &	,
M. R. R., Bradbury Station	208-209
Anson, municipal officers of; highway crossing Somerset	
Railway	225-227
Madrid, inhabitants of; for depot, dismissed	232-233
Saco, citizens of; changes, Goose Fair crossing	278-281
Waterville and Oakland Steet Railway:	
Articles of Association, approved	202-204
Location, approved	249-253
Wiscasset, Waterville and Farmington Railroad:	
Certificate to operate. Weeks Mills to Winslow	204

PETITIONS AND DECISIONS OF THE BOARD.

Petition, and Decision of the Board, in relation to the Portland Railroad crossing the Boston & Maine Railroad in the City of Saco. December 23, 1901.

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

Respectfully represents the Portland Railroad Company, a corporation established under the laws of the State of Maine, and having its principle office at Portland, in the county of Cumberland, in said State, that it has, by an amendment to its charter granted by the legislature of this State at its last session, been authorized to construct an extension of its tracks from the Rigby road (so called) in South Portland, through the city of South Portland and town of Scarborough, to and into the city of Saco to a connection with the tracks of the Biddeford & Saco Railroad Company at the intersection of Beach and Main streets in said city, over the location heretofore approved by the municipal officers of said cities and town; that said location crosses the tracks of the Boston & Maine Railroad at a point on the Portland and Saco Road near Goose Fair brook (so called), in the city of Saco.

Wherefore, said Portland Railroad Company applies to your Honorable Board to determine the manner of said crossing, and the conditions thereof.

Dated this 18th day of October, A. D. 1901.

Portland Railroad Company,

By E. A. Newman, General Manager.

On the foregoing petition the hearing was held as ordered, on Tuesday the fifth day of November, A. D. 1901, at the Saco House in Saco at 1.30 o'clock in the afternoon.

STATE OF MAINE.

In Board of Railroad Commissioners.

Pursuant to the foregoing petition, notice was given and proved as ordered, and the Board met at the time and place named in said order by adjournment to the city council rooms in said Saco on the nineteenth day of November, A. D. 1901, at one thirty o'clock in the afternoon and by further adjournment to the West End Hotel in Portland, Maine, on the second day of December, A. D. 1901, at two o'clock in the afternoon.

A view of the place of the crossing was taken and parties interested were heard.

Mr. Frank W. Robinson appeared for the petitioner.

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

The mayor of Saco, Hon. Geo. L. Crosman, appeared for the city of Saco.

This is a petition under the law which provides that the Board shall determine the manner and conditions under which one railroad of any kind may cross another railroad.

The location of the crossing named in the petition is the place in the city of Saco where the line of the Eastern Division of the Boston & Maine Railroad crosses the highway in said Saco known as the Portland road, in which road, the track of the extension of the Portland Railroad set out in the petition is located, such crossing being made by an overhead bridge on said Eastern Division known as the "Goose Fair" crossing.

The parties agree that the west abutment of said bridge shall be moved westerly on said Boston & Maine line fifteen feet, that the present plate girder bridge shall be replaced by a good and sufficient steel span for the larger opening; that the track of said Boston & Maine Railroad shall be raised one foot and three inches; that the said highway shall be lowered so that there shall be head room of thirteen feet and six inches as a minimum between the top of the rails of said Portland Railroad Company and the bottom of lowest member of said bridge; that said Boston & Maine Railroad shall do all the excavation, masonry, grading and other work incident to the widening and increasing head room as before stated, as well as to lay a retaining wall

which shall be not more than five feet westerly from the present easterly abutment of said bridge, measured from face of abutment to face of retaining wall, or such other protection against frost for said easterly abutment as may be agreed upon; that said Boston & Maine Railroad shall furnish all materials and do the work in a prompt, economical and workmanlike manner, the Board of Railroad Commissioners to apportion the expense of the work hereinbefore set out as provided by law.

The Board determines that said Portland Railroad shall cross underneath the track of the Eastern Division of the Boston & Maine Railroad, at the place before named, in the manner and under the conditions hereinbefore set forth, and that the expense shall be borne four-fifths by the Portland Railroad Company and one-fifth by the Boston & Maine Railroad.

Dated at Augusta this 23d day of December, A. D. 1901.

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

Petition, and Decision of the Board, in relation to the Portland Railroad crossing the Boston & Maine Railroad in South Portland. December 23, 1901.

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

Respectfully represents the Portland Railroad Company, a corporation established under the laws of the State of Maine, and having its principle office at Portland, in the county of Cumberland, in said State, that it has, by an amendment to its charter granted by the legislature of this State at its last session, been authorized to construct an extension of its tracks from the Rigby road (so called) in South Portland, through the city of South Portland and town of Scarborough, to and into the city of Saco, to a connection with the tracks of the Biddeford & Saco Railroad Company at the intersection of Beach and Main streets in said city, over the location heretofore approved by the municipal officers of said cities and town; that said location crosses over

the tracks of the Boston & Maine Railroad near the intersection of the Saco road (so called) with the Rigby road (so called), in the city of South Portland, upon a bridge already constructed and used as a public bridge.

Wherefore, said Portland Railroad Company applies to your Honorable Board for authority to locate and construct its tracks upon and over said bridge in such manner, and under such conditions as to your Honorable Board may seem meet.

Dated this 18th day of October, A. D. 1901.

Portland Railroad Company,

By E. A. Newman, General Manager.

On the foregoing petition the hearing was held as ordered, on Tuesday the fifth day of November, A. D. 1901, at the West End Hotel in Portland at ten o'clock in the forenoon.

STATE OF MAINE.

In Board of Railroad Commissioners.

Pursuant to the foregoing petition, notice was given and proved as ordered, and the Board met at the place and time named in said order.

A view of said crossing was had and a hearing given to all parties appearing.

Mr. Frank W. Robinson appeared for the petitioners.

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

Mr. Daniel E. Moulton, city solicitor, and Mr. Thomas B. Haskell, of the board of aldermen, appeared for the city of Portland.

The crossing set forth in the petition is a crossing of the Saco road over the Boston & Maine Railroad, by means of a wooden truss bridge of about fifty feet in length. It is built askew, to a considerable degree, is nineteen feet seven inches between trusses, and has a five foot sidewalk outside each truss.

The trusses were designed for another point on the Boston & Maine Railroad and for about double the width of roadway, and having been designed for a much wider roadway and heavier track, are higher than would be required for present width.

The petitioners desire to locate their track on one side of the present roadway, near the easterly truss.

The town desires, and the Boston & Maine Railroad suggests, that the petitioners construct another truss outside of an easterly to said bridge, taking out the sidewalk, lengthening the abutments, connecting the floor system from new truss to easterly truss of existing bridge.

The plan proposed seems to this Board as one that would be no improvement whatever to present conditions and the proposed structure would be a most unsightly combination. Far better we believe it would be to extend the abutment and set the trusses farther apart, with new floor system, giving ample width for highway travel, and electric road with sidewalk outside, should widening become imperative. While the present roadway is not as wide as is desired by the officials of the town, it is as wide as some other bridges in the State over which street railway tracks are laid and where the volume of travel is several times as much as upon this bridge.

As the natural result of a street railway is to diminish rather than increase the highway travel, it does not appear to us that there is any imperative necessity for increasing the width of roadway, at the present time.

We therefore determine that the Portland Railroad Company shall lay its track over the present bridge as located. The Portland Railroad Company to do whatever may be required to make said bridge safe for use, and maintain the same to the extent of its use thereof, at its own expense.

Dated at Augusta this twenty-third day of December, A. D. 1901.

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

Petition, and Action of the Board, upon application of the Augusta, Hallowell & Gardiner Railroad Company for the Erection of Signals at Rhines Hill in Augusta, and at Loudon Hill in Hallowell. January 1, 1992.

To the Honorable Railroad Commissioners of the State of Maine:

The undersigned Augusta, Hallowell & Gardiner Railroad Company respectfully represents that its tracks cross the tracks of the Maine Central Railroad Company on grade at the foot of Rhines Hill on Water street in Augusta and at the foot of Loudon Hill in Hallowell, that both of said hills over which the tracks of the first named corporation pass are very steep and that under certain conditions it is difficult to stop its cars on either of said hills while the trains of the Maine Central Railroad Company are passing said crossings, and that public safety requires at both said crossings that some signals be operated from said crossings to give warning, so that the cars of the Augusta, Hallowell & Gardiner Railroad Company may be stopped on the top of either hill when a train of the Maine Central Railroad Company is approaching the crossing below.

That your petitioners for this purpose have constructed electric light signals at the top of both said hills so that the same may be easily operated from the aforesaid crossings, at each of which the Maine Central Railroad Company operate a gate.

Therefore your petitioners pray that the existing conditions of both said crossings be changed by requiring the Maine Central Railroad Company to operate the aforesaid signals at both said crossings in connection with the operation of its said gates; said signals to be maintained at the expense of the Augusta, Hallowell & Gardiner Railroad Company and operated at the expense of the Maine Central Railroad Company.

Dated this thirty-first day of August, A. D. 1901.

Augusta, Hallowell & Gardiner Railroad Company,

By THOMAS J. LYNCH, Its Attorney.

On the foregoing petition, the hearing was held as ordered on Wednesday the 16th day of October, A. D. 1901, at the office in Augusta at 10 o'clock in the forenoon.

Petition dismissed by agreement.

Per order of the Board.

January 1, 1902. E. C. Farrington, Clerk.

Petition, and Decision of the Board, approving a change of location of the Fish River Railroad in the town of Ashland and plantations of Nashville and Portage Lake. January 1, 1902.

To the Honorable Railroad Commissioners of the State of Maine:

Respectfully represents the Fish River Railroad Company, that it deems it necessary and expedient that a change shall be made in the present location of its line of road, the location of which was approved by your Honors November 30, 1901.

That said change in location commences at station 1 and ends at station 491+44.5 and is all within the town of Ashland and the plantations of Nashville and Portage Lake.

A map of the proposed change on an appropriate scale and a profile of the change on the relative scale of profile paper in common use accompany this petition, together with a description of the change by courses and distances.

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

December 23, 1901.

Fish River Railroad Company.

By Appleton & Chaplin, Its Attorneys.

(The description by courses and distances is here omitted).

On the foregoing petition the hearing was held as ordered, on Wednesday the first day of January, A. D. 1902, at the office in Augusta at ten o'clock in the forenoon.

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 upon the matters contained in said petition.

No one appeared for the municipal officers of Ashland.

We believe the change in the line of the Fish River Railroad, as contemplated in this petition, will be a great improvement, both as to allignment and grades, and as the profile shows, can be built at less expense than the present line.

We therefore approve the proposed change in said line, and order the same to be made as prayed for.

Dated this first day of January, A. D. 1902.

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

BANGOR, ORONO & OLD TOWN RAILWAY. STATE OF MAINE.

RAILROAD COMMISSIONERS' CERTIFICATE.

In Board of Railroad Commissioners.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of the section of new track of the Bangor, Orono and Old Town Railway at Veazie, where it diverts from the former line and across the new steel bridge, over the Maine Central Railroad, until it strikes the former line north of steel bridge, a distance of about one-sixth of one mile, hereby certify that we have found the same so constructed as to be safe for public travel thereon.

Dated at Augusta this 24th day of January, A. D. 1902.

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

Petition, and Approval by the Board, of the Articles of Association of the Biddeford Pool Electric Railroad Company. January 27, 1902.

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 Biddeford Pool Electric Railroad Company, for the purpose of constructing, maintaining and operating a street railway, of standard gauge, beginning at a point, upon Main street at Biddeford Pool, so called, at the sea wall near the summer residence of the late Simeon P. McKenney, to a point in Biddeford at the corner of Alfred and Pool streets, in the county of York and State of Maine, respectfully ask that the annexed articles of association be approved.

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 Biddeford, York county, Maine, this twenty-fifth day of November, A. D. 1901.

Chas. M. Moses, Wm. J. Maybury, Charles E. Atwood, Charles B. Harmon, Edgar A. Hubbard,

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 pursuance of an act of the legislature of the State of Maine entitled an act to regulate the organization and control of street railroads, approved March 28, 1893, and the acts amendatory thereof and supplementary thereto, 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 Biddeford Pool Electric Railroad Company.

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

Article 3rd. 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 upon Main street at Biddeford Pool, so called, at the sea wall near the summer residence of the late Simeon P. McKenney, to a point in Biddeford at the corner of Alfred and Pool streets in the county of York and State of Maine, all said route being in the city of Biddeford.

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

Article 5th. The amount of the capital stock of said company shall be eighty thousand dollars.

Article 6th. The number of shares of which said capital stock shall consist, shall be sixteen hundred shares, of the par value of fifty dollars each.

Article 7th. 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: Chas. M. Moses, Saco, Me.; Wm. J. Maybury, Saco, Me.; Charles E. Atwood, Biddeford, Me.; Charles B. Harmon, Biddeford; Edgar A. Hubbard, Biddeford.

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

Chas. M. Moses, Saco, 630 shares; Wm. J. Maybury, Saco, 400 shares; Charles E. Atwood, Biddeford, 400 shares; Charles B. Harmon, Biddeford, 10 shares; Edgar A. Hubbard, Biddeford, 160 shares.

Dated at Biddeford, county of York, and State of Maine, this twenty-fifth day of November, A. D. 1901.

We being the directors named in the foregoing articles of association, all 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, have been in good faith subscribed by responsible parties, and that five per cent has been paid thereon in cash to the directors, named in said articles of association, and that it is intended to construct, maintain and operate the road mentioned in said articles of association.

Chas. M. Moses, Wm. J. Maybury, Charles E. Atwood, Charles B. Harmon, Edgar A. Hubbard.

STATE OF MAINE.

York ss.

December 2nd, A. D. 1901.

Then personally appeared the above named directors and made oath to the truth of the foregoing statement by them severally subscribed.

Before me, J. C. M. Furbish, 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 one and two, of chapter 268, Public Laws, 1893, and amendments thereof have been complied with, we hereby endorse upon the within articles of association our certificate of such facts, and our approval in writing.

Dated at Augusta this 27th day of January, A. D. 1902.

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

Petition, and Decision of the Board, approxing the location of the Berwick, Eliot & York Street Railway. February 7, 1902.

To the Honorable Board of Railroad Commissioners:

The Berwick, Eliot & York Street Railway respectfully represents that it is a corporation duly organized under the provisions of sections one, two and three of chapter two hundred sixty-eight of the Public Laws of one thousand eight hundred and ninety-three, and acts amendatory thereto.

That the railroad of said corporation is to be constructed in the towns of South Berwick, Eliot and York,

That the municipal officers of the said towns of South Berwick, Eliot and York have in writing approved the proposed route and location hereinafter described as to streets, roads and ways.

(The description as to courses and distances is here 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 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 cities and towns in which said railway is to be constructed together with a report and estimate prepared by John A. Jones, a skilful engineer.

That public convenience requires the construction of said road. 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 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.

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 wil! approve such location subject to the provisions of section nine of chapter two hundred sixty-eight of the Public Laws for the year one thousand eight hundred and ninety-three and acts amendatory thereto and will find that 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 27th day of January, A. D. 1902.

Berwick, Eliot & York Street Railway, By Heath & Andrews, Its Attorneys.

On the foregoing petition the hearing was held as ordered, on Wednesday the fifth day of February, A. D. 1902, at the hotel called "The Berwick" in South Berwick at two o'clock in the afternoon.

STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the petition for approval of location, notice having been given as ordered, the Board met at the time and place mentioned in said order, and then proceeded to view the route of the Berwick, Eliot & York Street Railway, which was described in said petition as to courses, distances and boundaries.

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

The route had first been approved by the selectmen of South Berwick, Eliot and York. Each of said towns were represented at the hearing.

A portion of the location is outside of the limits of any streets, roads or ways; but we find that it is impracticable to locate said railway within the limits of any streets, roads or ways, and we therefore approve such portion of said railway as is outside of said streets, roads and ways.

After viewing the route and hearing the testimony in relation to the matter, we have determined to approve all the location described in the petition, and we also hereby find and determine that public convenience requires the construction of the railway named in said petition.

Dated at Augusta this 7th day of February, A. D. 1902.

BENJ. F. CHADROURNE,
PARKER SPOFFORD,
Railroad Commissioners of Maine.

Petition, and Decision of the Board, in relation to the Portland and Brunswick Street Railway crossing the Maine Central Railroad, in the town of Brunswick. February 8, 1902.

To the Honorable Board of Railroad Commissioners:

Respectfully represents the Portland and Brunswick Street Railway that in constructing its railroad in the town of Brunswick as authorized by its location approved by your Honorable Board, its tracks will be constructed across the tracks already built by the Maine Central Railroad Company upon Pleasant street in said Brunswick, as shown by the plan now on file in your office, and also by the plan herewith filed and made a part of this petition.

Your petitioner prays that your Honorable Board will, after due notice and hearing, determine the manner and conditions of construction and maintenance of said crossing, and how the expense thereof shall be borne.

Dated this ninth day of December, 1901.

Portland and Brunswick Street Railway,
By Heath & Andrews, Its Attorneys.

On the foregoing petition the hearing was held as ordered, on the 27th day of December, A. D. 1901, at the Tontine Hotel in Brunswick at three o'clock in the afternoon.

STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the petition of the Portland & Brunswick Street Railway Company asking for approval to cross the Maine Central Railroad at Brunswick, 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. Seth M. Carter and S. C. Perry appeared for the Maine Central Railroad Company.

No one appeared for the town of Brunswick.

We hereby allow the crossing named in said petition, to be made at grade, and determine that the manner and condition of said crossing shall be as follows:

The Portland & Brunswick Street Railway Company shall furnish suitable crossing frogs made of rails conforming in weight, pattern and material to those used by the Maine Central Railroad Company.

The same to be laid on good sound ties in a workmanlike manner.

The work of construction and maintenance to be done promptly by the Maine Central Railroad Company. The whole expense of said crossing frogs, and of laying and maintaining the same, to be borne by said Portland & Brunswick Street Railway Company.

Before entering upon said crossing every car upon the Portland & Brunswick Street Railway shall be stopped within one hundred feet of the rails of the Maine Central Railroad, and shall not cross said Maine Central Railroad until the motorman and conductor of said car are satisfied said crossing is clear.

At said crossing there shall be a signal mast with a red ball to be used by day and a red light to be used by night. Said mast and signal shall be in charge of a signal tender employed by and under the direction of the Maine Central Railroad Company.

Said signal tender shall invariably put up the red ball or red light before any electric car crosses, whether a train is due or not, and shall keep it up until the crossing is clear. And no electric car shall cross the tracks of said Maine Central Railroad until such ball or light is displayed at mast head. The whole expense of erecting and maintaining said mast and signals shall be borne by said Portland & Brunswick Street Railway Company, and the said Portland & Brunswick Street Railway Company shall pay one-half of the expense of employing said signal tender.

Dated at Augusta this 8th day of February, A. D. 1902.

J. B. Peaks,

Benj. F. Chadbourne,

Parker Spofford,

Railroad Commissioners of Maine.

Petition, and Action of the Board, upon application of the municipal officers of the city of Lewiston for a Highway crossing the Maine Central Railroad in the city of Lewiston. February 18, 1902.

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

The undersigned, municipal officers of the city of Lewiston in the county of Androscoggin, respectfully represent that the municipal officers of said city on the sixteenth day of January, A. D. 1902, laid out and located a highway in said city of Lewiston, which said way as laid out and located by said municipal officers crosses the railroad track of the Maine Central Railroad Company: Said highway having been located and established by metes and bounds as appears from the following copy of the records of said city, viz:

Beginning on the southwesterly line of the old Lisbon road at a point seventy-eight (78) feet southeasterly from the easterly corner of land owned by Amos Davis; thence south thirty-one (31) degrees west, and crossing the location of the Maine Central Railroad one thousand twenty (1,020) feet to the new Lisbon road The above described line to be the westerly line of the proposed street, said street to be fifty (50) feet in width.

Wherefore your petitioners make application and request your Honorable Board upon notice and hearing to determine whether said highway shall be permitted to cross said railroad track of the Maine Central 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 city of Lewiston in which said way is located or shall be apportioned between said railroad company and said city.

Dated at Lewiston this twenty-third day of January, A. D. 1902.

Geo. W. Furbush. F. C. Farr, E. A. Davis, Joseph Voyer, Cyrus Greely, E. N. Dexter.

On the foregoing petition the hearing was held as ordered, on Tuesday the eighteenth day of February, A. D. 1902, at the passenger station, Maine Central Railroad in Lewiston, at ten o'clock in the forenoon.

Petition dismissed.

Per order of the Board.

E. C. FARRINGTON, Clerk.

February 18, 1902.

Petition, and Decision of the Board, upon application of the Boston & Maine Railroad to raise Summer street bridge in the town of Kennebunk. March 5, 1902.

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

Respectfully represents the Boston and Maine Railroad that it is now duly authorized to cross the highway in the town of Kennebunk, under the same, with an overhead bridge for said highway, known and called by said railroad Number 96, and locally as Summer street bridge; that it has become necessary that said highway and bridge therein be raised at the place above designated, to facilitate said crossing.

Whereupon it prays that such notices and proceedings as the law requires may be ordered and had, and permission and authority granted it to raise said highway and bridge as aforesaid.

Boston and Maine Railroad,

By its Attorney, G. C. YEATON.

December 26, 1901.

On the foregoing petition the hearing was held as ordered, on the 14th day of January, A. D. 1902, at the Boston & Maine Railroad passenger station, Western Division, in Kennebunk, at four o'clock in the afternon.

STATE OF MAINE.

In Board of Railroad Commissioners.

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

Mr. George C. Yeaton of South Berwick appeared for the Boston and Maine Railroad.

The selectmen of Kennebunk appeared for that town.

After hearing all the parties in interest the Board finds that it is necessary that said highway bridge, mentioned in the petition, be raised, as follows:

Summer street bridge, in said Kennebunk, number ninety-six, on the line of the Boston and Maine Railroad shall be raised seven inches above its present elevation.

The Boston and Maine Railroad to do all the work at its own expense, and also at its own expense to make and maintain approaches thereto, preserving the present grade of the highway, so that it shall be safe and convenient for the passage of horses, teams and carriages, and providing for surface drainage.

Dated at Augusta, this fifth day of March, A. D. 1902.

Joseph B. Peaks, Benj. F. Chadbourne, Railroad Commissioners of Maine. Petition, and Decision of the Board, in relation to the Boston & Maine Railroad raising the bridges locally known as Clark, Hobbs and Grant bridges in the town of Berwick. March 5, 1902.

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

Respectfully represents the Boston and Maine Railroad that it is now duly authorized to cross several highways in the town of Berwick under the same with overhead bridges for said highways, known and called by said railroad, respectively, numbers 69, 70 and 71, and locally as the Clark, Hobbs and Grant bridges; that it has become necessary that said highways and bridges therein be raised, at the places above designated, to facilitate said crossings.

Whereupon it prays that such notices and proceedings as the law requires may be ordered and had, and permission and authority granted it to raise said highways and bridges as aforesaid.

Boston and Maine Railroad,

By its Attorney, G. C. YEATON.

December 26, 1901.

On the foregoing petition the hearing was held as ordered, on the fourteenth day of January, A. D. 1902, at the Boston & Maine passenger station, Western Division, in North Berwick at nine o'clock in the forenoon.

STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing petition of the Boston and Maine Railroad for authority to raise bridges numbers sixty-nine, seventy, and seventy-one on the line of said Boston and Maine Railroad, known as Clark, Hobbs and Grant bridges, in the town of Berwick, notice having been given as ordered the Board met at the time and places mentioned in said order and gave a hearing to all parties interested.

Mr. George C. Yeaton appeared for the Boston and Maine Railroad.

The selectmen appeared for the town of Berwick.

The Board finds that it has become necessary that said highways and bridges shall be raised, and we hereby authorize the said Boston and Maine Railroad to raise the aforesaid bridges, each twelve inches above the present elevation.

The Boston and Maine Railroad to grade the approaches, preserving the present grade of the highway, and make provisions for all surface drainage, and make and maintain said approaches thereof so that they shall be safe and convenient for the passage of horses, teams and carriages.

Dated at Augusta this fifth day of March, A. D. 1902.

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

Petition, and Approval by the Board of the Articles of Association of the Rockland, South Thomaston & Owl's Head Railway. March 5, 1902.

The undersigned, being a majority of the directors named in the articles of association whereto this affidavit is annexed, to wit, the articles of association for forming a corporation under the name of the Rockland, South Thomaston and Owl's Head Railway, hereby on oath make affidavit and say:

That the amount of capital stock required for said corporation under the provisions of section one of chapter two hundred sixty-eight of the Public Laws of the State of Maine enacted in the year of our Lord one thousand eight hundred and ninety-three, and of statutes amendatory thereof and additional thereto, has been in good faith subscribed by responsible parties: that five per cent of the amount so subscribed 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.

George T. Sewall, H. Franklin Bailey, James W. Sewall, Directors of said Corporation.

STATE OF MAINE.

County of Penobscot, ss.

February 4, A. D. 1902.

Personally appeared the above named James W. Sewall, H. Franklin Bailey and George T. Sewall, and made oath in due form of law to the truth of the foregoing affidavit.

Before me,

WILLIAM H. WATERHOUSE, Justice of the Peace.

Articles of Association—Rockland, South Thomaston & Owl's Head Railway.

We, the undersigned, whose residences are stated against our respective signatures hereto, do by these articles of association and in accordance with the provisions of chapter two hundred and sixty-eight of the Public Laws of the State of Maine enacted by the legislature of said State in the year of our Lord one thousand eight hundred and ninety-three and of statutes additional thereto and amendatory thereof associate ourselves together with the intention of forming a corporation under the name of the Rockland, South Thomaston and Owl's Head Railway, 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 over a route described in general terms as follows, to wit: beginning at a point in the city of Rockland in the county of Knox and State of Maine at or near the terminus of the Rockland. Thomaston and Camden Street Railway: and thence running southward into the town of South Thomaston in said county and State, and there dividing and running by one branch to the village of South Thomaston in said town of South Thomaston, and by another branch to Crescent Beach and Owl's Head, both in said town of South Thomaston. Said railroad is to be of standard gauge, to wit, four feet eight and one-half inches, and its length in all is about eight miles, as nearly as may now be estimated. The amount of capital stock of said corporation is to be thirty-five thousand dollars, and to consist of three hundred and fifty shares of the par value of one hundred dollars each.

James W. Sewall, H. Franklin Bailey and George T. Sewall, all of Old Town in the county of Penobscot and State of Maine,

and Charles E. Meservey and Fred M. Smith, both of said South Thomaston, shall act as directors of said proposed corporation and manage its affairs until others are duly chosen in their places.

We hereby severally agree to take the number of shares of the capital stock of said corporation written against our respective signatures hereto.

Dated this fifteenth day of January, A. D. 1902.

Dudley Walter Moor, Toledo, Ohio, 50 shares; J. A. Barber, Toledo, Ohio, 50 shares; George T. Sewall, Old Town, Maine, 50 shares; James W. Sewall, Old Town, Maine, 50 shares; H. Franklin Bailey, Old Town, Maine, 50 shares; Charles E. Meservey, South Thomaston, Maine, 50 shares; Fred M. Smith, South Thomaston, Maine, 50 shares.

STATE OF MAINE.

In Board of Railroad Commissioners.

In the within articles of association of the Rockland, South Thomaston & Owl's Head Railway all of the provisions of sections one and two of chapter 268, Public Laws 1893, as amended, 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 fifth day of March, A. D. 1902.

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

Petition, and Decision of the Board, upon application of the municipal officers of the city of Portland, for highway (Forest Avenue) crossing the W. N. & P. Division of the Boston & Maine Railroad. March 5, 1902.

To the Honorable Board of Railroad Commissioners:

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

That the city council of said city of Portland, by its order, duly approved by the mayor of said city on the fifth day of December, A. D. 1901, widened Forest avenue (formerly called Green street), a street or public way duly located in said city, by adding to said Forest avenue on the westerly side thereof and adjoining thereto, a strip of land twenty-two and seventy-four hundredths (22.74) feet more or less in width and extending southerly from the boundary line which formerly existed between said city of Portland and the city of Deering, keeping said width and adjoining said westerly side of said Forest avenue, three hundred and twenty-two (322) feet more or less, to land of the Casco Tanning Co., as shown on a plan herewith filed and made a part of this petition; that said widened part of said Forest avenue, as laid out, crosses the tracks of the W. N. & P. Division of the Boston & Maine Railroad, now located northerly of and near said land of the Casco Tanning Company; that the said city of Portland desires to construct and open for travel said widened portion of said Forest avenue and that it will be necessary to construct the same across the said tracks of the Boston & Maine Railroad.

Wherefore your petitioners pray that your Honorable Board will, after due notice and hearing, determine whether said crossing shall be at grade or not, the manner and conditions of crossing said tracks and the expense of building and maintaining so much thereof as is within the limits of said railroad.

Portland, February 10, 1902.

Frederic E. Boothby, mayor of the city of Portland; Lindsay B. Griffin, Edward W. Murphy, Ernest True, Joseph E. F. Connolly, Edward A. Shaw, Arthur K. Hunt, Arthur H. Moulton, William B. Johnson, Charles W. Hanson, aldermen of the city of Portland.

On the foregoing petition the hearing was held as ordered, on Thursday, the twenty-seventh day of February, A. D. 1902, at the West End Hotel in Portland at two o'clock in the afternoon.

STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing petition of the municipal officers of the city of Portland regarding the crossing of the Worcester, Nashua and Portland Division of the Boston and Maine Railroad by widening Forest avenue, so called, notice having been given as ordered the Board met at the time and place stated in said order and gave a hearing to all parties interested.

Mr. George P. Wescott appeared for the Boston and Maine Railroad.

Mr. C. A. Strout, city solicitor, appeared for the city of Portland.

No objections to said crossing were made by any party.

The Board determined to allow said crossing to be made at grade with said railroad. The manner and conditions of crossing and the construction and maintenance shall be as follows:

The present grade within the location of said Boston and Maine Railroad shall be preserved and the construction and maintenance within such location shall be done by the said Boston and Maine Railroad so as to be safe and convenient for travelers with horses, teams and carriages.

The whole expense thereof shall be borne by said Boston and Maine Railroad.

Dated at Augusta this fifth day of March, A. D. 1902.

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

Petition, and Decision of the Board, approxing the location of an extension of the Rockland, Thomaston & Camden Street Railway from Thomaston to and into the town of Warren. March 5, 1902.

To the Honorable Board of Railroad Commissioners:

Respectfully represents the Rockland, Thomaston and Camden Street Railway that it is a street railroad corporation with chartered rights under chapter one hunded and ninety-three of the Private and Special Laws of Maine for 1891 and chapter three hundred and fifty-seven of said Laws of 1893 to construct, operate and maintain a street railroad in Camden, Rockport, Rockland, Thomaston and Warren. That by its said charter the selection of the streets, roads and ways in said municipalities and the location of its rails in such streets, roads and ways is left to the final decision of the municipal officers thereof.

That it has an existing street railroad now by it operated under said charter in Camden, Rockport, Rockland and to and into Thomaston.

That it is desirous to construct, operate and maintain a street railroad from the terminus of its present line in Thomaston to and into the town of Warren as authorized by Chapter three hundred and fifty-seven of the Private and Special Laws of Maine for the year 1893. That its location upon the streets, roads and ways hereinafter described has been approved as by its charter required.

That under the general laws of Maine your petitioner has in addition to its chartered rights all the rights and powers conferred from time to time by general laws upon street railroad corporations subject to the conditions, restrictions and limitations thereby imposed. That, by virtue of said provision, your petitioner has the right and power conferred upon street railroad corporations to take and hold by its location, outside of the limits of streets, roads or ways for the location, construction and convenient use of its road, as for public uses, lands and all materials in and upon it whenever for any reason it appears to be impracticable to locate such a railway within the limits of said streets, roads or ways, the land so taken not to exceed four rods in width unless necessary for excavation, embankments or mate-

rials, provided it appears to your Honorable Board that it is impracticable to locate said railway within the limits of said streets, roads or ways.

(The description as to courses and distances is here 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 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 W. B. Getchell, a skilful engineer.

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.

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 fourteenth day of February, A. D. 1902.

Rockland, Thomaston and Camden Street Railway,

By Heath & Andrews, Its Attorneys.

On the foregoing petition the hearing was held as ordered, on Friday the twenty-eighth day of February, A. D. 1902, at the Knox House in Thomaston, at eleven-thirty o'clock in the forencon.

STATE OF MAINE.

In Board of Railroad Commissioners.

This is a petition of the Rockland, Thomaston and Camden Street Railway, asking permission to lay its track outside of the limits of the highway, a portion of the distance from the terminus of its present line in Thomaston, to and into the town of Warren, and alleging that it is impracticable to locate said railroad within the limits of said streets, roads or ways, wherever such location is outside of said streets, roads and ways.

Notice was given as ordered, and all the parties were heard.

H. M. Heath and Mr. A. S. Littlefield appeared for the petitioner.

Mr. Wallace H. White appeared for the Maine Central Railroad Company.

After viewing the proposed route of said location between Thomaston and Warren, and hearing all the parties in interest, we find that wherever said route is outside of said streets, roads and ways it is impracticable to locate said railway embraced in the petition, within the streets, roads and ways.

We therefore hereby approve the location across the private lands set forth in the petition, and make this our final order and decree.

Dated at Augusta this fifth day of March, A. D. 1902.

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

Petition, and Approval by the Board of the Articles of Association of the Lincoln County Street Railway. March 5, 1902.

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 Boothbay Harbor, Boothbay, Edgecomb and Wiscasset to be known by the name of Lincoln County Street Railway hereby respectfully request that your Honorable Board will approve the articles of association of said company hereto annexed, and that you will endorse said approval in writing upon said articles.

Dated this eighteenth day of February, A. D. 1902.

Luther Maddocks, Amos F. Gerald, S. A. Nye, E. J. Lawrence, A. B. Page, Henry M. Soule, Cyrus W. Davis.

We, the undersigned, Amos F. Gerald of Fairfield, Maine, Luther Maddocks of Boothbay Harbor, Maine, E. J. Lawrence of said Fairfield, S. A. Nye of said Fairfield, A. B. Page of said Fairfield, Cyrus W. Davis of Waterville, Maine, and Henry M. Soule of Boston, Massachusetts, 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 Lincoln County Street 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 Wiscasset, Edgecomb, Boothbay and Boothbay Harbor.

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

The amount of capital stock is fifty thousand dollars.

The number of shares of which said stock shall consist shall be five hundred.

The undersigned, Amos F. Gerald of Fairfield, Maine, Luther Maddocks of Boothbay Harbor, Maine, E. J. Lawrence of said Fairfield, S. A. Nye of said Fairfield, A. B. Page of said Fairfield, Cyrus W. Davis of Waterville, Maine, and Henry M. Soule of Boston, Massachusetts, 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 on this 18th day of February, A. D. 1902.

Amos F. Gerald, Fairfield, Me., 80 shares; Luther Maddocks, Boothbay Harbor, Me., 70 shares; S. A. Nye, Fairfield, Me., 70 shares; E. J. Lawrence, Fairfield, Me., 70 shares; A. B. Page, Fairfield, Me., 70 shares; Cyrus W. Davis, Waterville, Me., 70 shares; Henry M. Soule, Boston, Mass., 70 shares; total, 500 shares.

We, the undersigned, Amos F. Gerald, Luther Maddocks, E. J. Lawrence, S. A. Nye, A. B. Page, Cyrus W. Davis, and Henry M. Soule named as directors in the said articles of association of the foregoing Lincoln County Street Railway on oath depose and say that five 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. 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 indorsing the same on the said articles as required by the general law of the State of Maine.

Dated this eighteenth day of February, A. D. 1902.

Luther Maddocks, Amos F. Gerald, Henry M. Soule, Cyrus W. Davis, Albert B. Page, E. J. Lawrence, S. A. Nye.

STATE OF MAINE.

Kennebec ss.

February 18, 1902.

Personally appeared Amos F. Gerald and Luther Maddocks and made oath to the foregoing statements by them subscribed as true.

Before me,

H. M. HEATH, Justice of the Peace.

COMMONWEALTH OF MASSACHUSETTS.

Suffolk ss.

Boston, February 24, 1902.

Personally appeared Henry M. Soule and made oath to the foregoing statement by him subscribed as true.

Before me,

CHAS. HALL ADAMS, Commissioner for Maine. (Seal.)

STATE OF MAINE.

Kennebec ss.

Fèb. 18, 1902.

Personally appeared Cyrus W. Davis, E. J. Lawrence and 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.

In the within articles of association of the Lincoln County Street Railway all of the provisions of sections one and two of chapter 268, Public Laws, 1893, as amended, 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 fifth day of March, A. D. 1902.

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

Petition and Approval by the Board of the Articles of Association of the Kineo Street Railway Company. March 5, 1902.

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, maintaining and operating a street railroad of standard gauge, from a point in Squaw Mountain township to a point in the town of Greenville, in the State of Maine, hereby respectfully request that your Honorable Board will approve the articles of association of said company, hereto annexed, and that you will endorse said approval in writing upon said articles of association.

Dated at Dover, county of Piscataquis, State of Maine, this 22nd day of February, 1902.

V. W. Macfarlane, Frank E. Guernsey, Allen Quimby.

Articles of Association.

We, the undersigned, Victor W. Macfarlane of Greenville, county of Piscataquis, State of Maine; Frank E. Guernsey of Dover, in said county, Allen Quimby, Arthur E. Baxter and Wm. H. Trafton all of Greenville in said county, all of whom are citizens of the State of Maine, hereby sign the following articles of association to form a company for the purpose of constructing, maintaining and operating by electricity 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 the Kineo Street Railway Company.

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

The places, cities and towns from which, in which and to which the road is to be constructed, maintained and operated are from a point in Squaw Mountain township to a point in the town of Greenville in said county of Piscataquis.

The length of such road, as nearly as may be, will be three (3) miles.

The amount of capital stock twenty-five thousand dollars.

The number of shares of which said stock shall consist shall be two hundred and fifty (250).

Victor W. Macfarlane of Greenville, Frank E. Guernsey of Dover, Allen Quimby of Greenville, all 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 to take the number of shares set against our respective names, and in token of our assent to the foregoing provisions have hereunto subscribed our names on this twenty-second day of February, A. D. 1902.

V. W. Macfarlane, Greenville, Maine, 242 shares; Frank E. Guernsey, Dover, Maine, 5 shares; Allen Quimby, Greenville, Maine, 1 share; Arthur E. Baxter, Greenville, Maine, 1 share; Warren H. Trafton, Greenville, Maine, 1 share.

We, the undersigned, Victor W. Macfarlane, Frank E. Guernsey and Allen Quimby, named as directors in the articles of association of the foregoing Kineo Street Railway Company, on oath, depose and say that 250 shares of the capital stock of said company, being the total amount of stock, have been in good faith subscribed, and that five per cent has been paid 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 such articles of association, and this affidavit they make by endorsing on said articles, as required by the general laws of the State of Maine.

V. W. Macfarlane, Frank E. Guernsey, Allen Quimby.

STATE OF MAINE.

Piscataquis ss.

February 22, A. D. 1902.

Personally appeared the above named Victor W. Macfarlane, Frank E. Guernsey and Allen Quimby, and severally made oath that the foregoing affidavit by them subscribed is true in substance and in fact.

Before me,

GEO. G. DOWNING, Justice of the Peace.

STATE OF MAINE.

In Board of Railroad Commissioners.

In the within articles of association of the Kineo Street Railway Company, all of the provisions of sections one and two of chapter 268, Public Laws 1893, as amended, 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 fifth day of March, A. D. 1902.

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

Petition, and Decision of the Board, approving the location of the Lewiston, Winthrop & Augusta Street Railway from Augusta to Winthrop. March 24, 1902.

To the Honorable Board of Railroad Commissioners:

The Lewiston, Winthrop and Augusta Street Railway respectfully represents that it desires to extend its road to and into the city of Hallowell and it hereby makes application therefore to your Honorable Board as by statute in such cases made and provided.

The place in which such extension is to be constructed and maintained is the city of Hallowell. The length of such extension is two thousand two hundred and five (2,205) feet. The capital stock of this corporation, as shown by the records of your office, is more than sufficient to cover such additional mileage.

(The description as to courses and distances is here 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 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 cities and 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 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.

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 nine of chapter two hundred sixty-eight of the laws of one thousand eight hundred and ninety-three, and acts amendatory thereto, and make a certificate of such determination in writing in the manner by law required.

Dated at Augusta this twentieth day of January, A. D. 1902. Lewiston, Winthrop and Augusta Street Railway.

By HEATH & Andrews, Its Attorneys.

On the foregoing petition the hearing was held as ordered, on Saturday the eighth day of February, A. D. 1902, at the Railroad Commissioners office in Augusta at ten o'clock in the forenoon.

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 petitioners.

Mr. Seth M. Carter appeared for the Maine Central Railroad. The Lewiston, Winthrop & Augusta Street Railway has filed its petition with the Board of Railroad Commissioners, asking:

First. To be allowed to extend its road into the city of Hallowell, under authority of chapter 181, P. L. 1901, and,

Second. That the Railroad Commissioners will approve its location in the streets, roads, and ways of the several cities and towns through which its line runs.

This company was organized under the general laws of the State, by a decision of the Board of Railroad Commissioners, filed December 29th, A. D. 1900.

Under the statutes then in force the Commissioners approved the articles of association, and at the same time found that public convenience required the construction of said railway in the city of Augusta, the towns of Manchester, Winthrop, Monmouth and Wales and to and into the town of Webster.

Since that time by P. L. 1901, chapter 181, any street railway may be allowed to extend its road to other points and places on application to the Board of Railroad Commissioners and by conforming to the general laws of the State relative to street railways, so far as applicable.

This then gives the Board authority to allow the extension of this railway into the city of Hallowell when all the provisions of the general laws have been complied with. We think all such provisions of the general laws have been complied with, and we find that public convenience requires the extension of said railway into the city of Hallowell as prayed for in this petition.

The certificates in writing of the municipal officers of the cities of Augusta and Hallowell, and of the towns of Winthrop and Manchester, approving the location of said railway as to streets, roads and ways, have been filed with the Board. The location now asked for is only from Augusta through Hallowell and Manchester to and into Winthrop.

Several portions of said location are outside of the limits of streets, roads, and ways, and we find that as to such portions it is impracticable to locate said railroad within the limits of said streets, roads, and ways.

There is no suggestion of opposition to the proposed route and location; and after a thorough examination of the same we can conceive of no reason why there should be any opposition.

We therefore approve the location as embraced in this petition. Dated at Augusta this 24th day of March, A. D. 1902.

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

Petition, and Decision of the Board, in relation to the Kittery & Eliot Street Railway crossing, by an overhead bridge on Government street, the Eastern Division of the Boston & Maine Railroad in Kittery. March 28, 1902.

STATE OF MAINE.

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

The Kittery and Eliot Street Railway Company, a street railway corporation duly organized under chapter 484 of Private Laws of Maine, approved March 20, 1897, which act is revived, renewed and extended by chapter 343 of Private Laws of Maine, approved March 13, 1901, respectfully represents:

That by its charter its route is fixed as commencing at some convenient point on Government street in the town of Kittery, and thence extending through Government street and the road to South Eliot, to and over the bridge across Spinney's creek, etc.; that the said Government street leads over and crosses the Boston & Maine Railroad track (Eastern Division), near the Portland, Saco & Portsmouth Railroad Company's building in said Kittery, by an overhead bridge crossing in the said Government street, which said overhead bridge is maintained by the said Boston & Maine Railroad; that the track of the said Kittery and Eliot Street Railway Company has been located by the municipal officers of said town of Kittery in said Government street over and across said bridge and the petitioner is about to

construct its railway and desires to lay its track across said overhead bridge in said Government street.

Wherefore the petitioner prays that you examine said bridge and crossing and determine the manner and means and terms of the crossing and how it shall be constructed and maintained, and that you determine what conditions the public good requires should be attached thereto and how the expense shall be borne, and that you make any other orders in the premises which may be agreeable to law.

Kittery and Eliot Street Railway Company,
By HORACE MITCHELL, President.

Samuel W. Emery, Esq., Portsmouth, N. H., Attorney for Petitioner.

On the foregoing petition the hearing was held as ordered, on the 3rd day of September, A. D. 1901, at the passenger station, Boston & Maine Railroad at Kittery Junction, in said Kittery, at ten o'clock in the forenoon.

STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing petition regarding the crossing of the Kittery and Eliot Street Railway over the Boston and Maine Railroad on the overhead bridge on Government street in said Kittery, near the Portland, Saco and Portsmouth Railroad Company's building in said Kittery, notice having been given as ordered, the Board met at the time and place mentioned in said order, examined the bridge aforesaid and heard all parties desiring to be heard.

Mr. Samuel W. Emery appeared for the petitioners.

Mr. George C. Yeaton appeared for the Boston and Maine Railroad.

The selectmen of the town of Kittery appeared for the said town.

We hereby authorize the construction of the track as petitioned for; said bridge to be strengthened, and tracks laid thereon in exact accordance with the plan submitted by the petitioners, and approved by this Board, which plan is hereby made a part of this decision. The trestle bent shown on said plan to be built of good sound timber, in a workmanlike manner, and well set on the retaining wall, under said bridge on its easterly end, and the bridge properly planked.

All to be done at the expense of said Kittery and Eliot Street Railway Company, and to the satisfaction of the Board of Railroad Commissioners.

The present head room of said bridge above the track of said Boston and Maine Railroad to be preserved.

Dated at Augusta this twenty-eighth day of March, A. D. 1902.

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

Petition, and Decision of the Board, in relation to the Kittery & Eliot Street Railway crossing, by an overhead bridge on Government street, the York Harbor & Beach Railroad in the town of Kittery. March 28, 1902.

STATE OF MAINE.

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

The Kittery and Eliot Street Railway Company, a street railway corporation duly organized under chapter 484 of the Private Laws of Maine, approved March 20, 1897, which act is revived, renewed and extended by chapter 343 of Private Laws of Maine, approved March 13, 1901, respectfully represents:

That by its charter its route is fixed as commencing at some convenient point on Government street in the town of Kittery, and thence extending through Government street and the road to South Eliot, to and over the bridge across Spinney's creek, etc.; that the said public highway called Government street leads and runs over and across the track of the York Harbor & Beach Railroad in said Kittery, by an overhead highway bridge or crossing, which said overhead bridge is a part of the public highway called Government street and is maintained by said York Harbor & Beach Railroad; that the track of said Kittery and Eliot

Street Railway Company has been located by the municipal officers of said town of Kittery in said Government street over and across said bridge and the petitioner is about to construct its railway and desires to lay its track across said overhead bridge in said Government street, which said bridge is the only overhead bridge across the track of said York Harbor & Beach Railroad in Kittery village;

Wherefore the petitioner prays that you examine said bridge and crossing and determine the manner and means and terms of the crossing and how it shall be constructed and maintained, and that you determine what conditions the public good requires should be attached thereto and how the expense shall be borne, and that you make any other orders in the premises which may be agreeable to law.

Kittery and Eliot Street Railway Company,
By Horace Mitchell, President.

Samuel W. Emery, Esq., Portsmouth, N. H., Att'y for Petitioner.

On the foregoing petition the hearing was held as ordered, on the 3rd day of September, A. D. 1901, at the passenger station, Boston & Maine Railroad at Kittery Junction, in said Kittery, at ten o'clock in the forenoon.

STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing petition referring to manner, means and terms under which the Kittery and Eliot Street Railway in its location over Government street in said Kittery shall cross on the bridge over the York Harbor and Beach Railroad, notice having been given as ordered, the Board met at the time and place mentioned in said order, made an examination of said bridge and its approaches, and heard all parties desiring to be heard.

Mr. Samuel W. Emery appeared for the petitioners.

Mr. Geo. C. Yeaton appeared for the York Harbor & Beach Railroad.

The selectmen of the town of Kittery appeared for the said town.

The Board hereby authorizes the construction of the track as petitioned for; the bridge to be strengthened and partially reconstructed by the erection of a steel span in exact accordance with the plan submitted by said petitioners, approved by this Board, and hereby made a part of this decision. Said bridge shall be widened twenty-one inches on each side as the same is now constructed, and the head room over the track of the said York Harbor and Beach Railroad shall be maintained at its present height.

Said Kittery and Eliot Street Railway shall at its own expense make all the said repairs, renewals, strengthening and widening, so as to be satisfactory to the Board of Railroad Commissioners.

Said petitioners shall maintain and keep in suitable repair such parts of said bridge and the approaches thereto as are covered by the track of said Kittery and Eliot Street Railway.

Dated at Augusta this twenty-eighth day of March, A. D. 1902.

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

Petition, and Decision of the Board in relation to the Boston & Maine Railroad crossing the Portland Railroad, on Commercial street, Portland, with a spur track to Milliken-Tomlinson Company. March 31, 1902.

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

Respectfully represent the Boston & Maine Railroad, the Milliken-Tomlinson Co., and William G. Davis and James P. Baxter, that permission has been granted to such petitioners by the municipal officers of the city of Portland in the county of Cumberland and State of Maine, to lay and maintain a track across the northerly portion of Commercial street in said city of Portland from a connection with the track of said Boston & Maine Railroad at a point easterly of Maple street, marked "A" on the plan accompanying this petition, and running northerly

across said northerly side of said Commercial street to land of said petitioners, as shown on said plan.

And your petitioners further respectfully represent that they are desirous of building said proposed track and that said track crosses the tracks of the Portland Railroad Company at grade, as shown on said plan.

Wherefore your petitioners make this application in writing to your Honorable Board and pray your Honorable Board to approve the location of said proposed track, as shown upon said plan, and to determine, direct, decree and order in what manner said crossings shall be made, constructed and maintained and how the expense thereof shall be borne after notice and hearing thereon, as by statute in such cases made and provided.

Dated at Portland, county of Cumberland and State of Maine, this tenth day of February, A. D. 1902.

Boston & Maine R. R., by Lucius Tuttle, Prest.; Davis & Baxter, by James P. Baxter; Milliken, Tomlinson Co., by A. T. Laughlin, President.

On the foregoing petition the hearing was held as ordered, on Thursday the twenty-seventh day of February, A. D. 1902, at the West End Hotel in Portland, at two o'clock in the afternoon.

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 in said petition.

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

Mr. Charles F. Libby appeared for the Portland Railroad Company.

Mr. Charles A. Strout, city solicitor, appeared for the city of Portland.

This is a petition asking the Board of Railroad Commissioners to approve the location of a spur track of the Boston & Maine Railroad from its track in Commercial street in the city of Portland, across said Commercial street to the land of the other petitioners on the northerly side of Commercial street, as shown upon a plan submitted to, and filed with the Board.

We are not aware of any statute which authorizes us to locate spur tracks, or branch tracks, or side tracks upon petition of private persons. We are asked in this petition to allow this spur track to cross the track of the Portland Railroad Company.

Private persons have no right to build such spur track across a railroad. It can only be done by some railroad corporation under authority of its charter, or some special act, or general law of the State. We think this principle is well settled, in Railroad Commissioners, 83 Me. 273.

We therefore regard this petition simply as the petition of the Boston & Maine Railroad Company. This company has tracks in Commercial street running nearly, if not quite, the entire length of said street. There are several side tracks, and spur tracks in said Commercial street. There is no allegation in this petition that the company has a right under its charter to build this spur track, and there is no evidence of such right offered before the Board.

Inasmuch however, as the city government has authorized it and the city solicitor offers no objection after notice, and the Portland Railroad Company, after appearance has suggested no objection, we feel justified in presuming that such right exists.

We therefore approve the proposed location, and allow the crossing of the Portland Railroad tracks as prayed for. The manner and condition of such crossing shall be as follows:

Said spur track may cross the tracks of the Portland Railroad at grade; said Boston & Maine Railroad Company shall furnish for said crossing, good and substantial crossing frogs, satisfactory to the Portland Railroad Company. The angles of the frogs shall conform to the angles of the crossing, and the rails shall be suitable to conform to the rails of the Portland Railroad; said crossing shall be constructed and maintained by the Boston & Maine Railroad Company at its own expense; and constructed at a time and in a manner so as to interfere as little as possible with the traffic on the Portland Railroad.

Dated at Augusta this 31st day of March, A. D. 1902.

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

Petition, and Decision of the Board in relation to the Boston & Maine Railroad crossing the Portland Railroad, on Commercial street, Portland, with a spur track to the John B. Brown Estate. March 31, 1902.

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

Respectfully represent the Boston & Maine Railroad and Joseph W. Symonds, John Marshall Brown and Philip Greely Brown, trustees of the estate of John B. Brown, that permission has been granted to such trustees by the municipal officers of the city of Portland in the county of Cumberland and State of Maine, to lay and maintain a track across the northerly portion of Commercial street in said city of Portland from a connection with the track of said Boston & Maine Railroad at a point easterly of Maple street, marked "A" on the plan accompanying this petition, and running northerly across said northerly side of said Commercial street to land of said trustees, as shown on said plan.

And your petitioners further respectfully represent that they are desirous of building said proposed track and that said track crosses the tracks of the Portland Railroad Company at grade, as shown on said plan.

Wherefore your petitioners make this application in writing to your Honorable Board and pray your Honorable Board to approve the location of said proposed track, as shown upon said plan, and to determine, direct, decree and order in what manner said crossings shall be made, constructed and maintained and how the expense thereof shall be borne after notice and hearing thereon, as by statute in such cases made and provided.

Dated at Portland, county of Cumberland and State of Maine this 15th day of January, A. D. 1902.

Jos. W. Symonds, John Marshall Brown, Philip G. Brown,

Trustees.

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

On the foregoing petition the hearing was held as ordered, on Thursday the twenty-seventh day of February, A. D. 1902,

at the West End Hotel in Portland at two o'clock in the afternoon.

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 in said petition.

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

Mr. Charles F. Libby appeared for the Portland Railroad Company.

Mr. Charles A. Strout, city solicitor, appeared for the city of Portland.

This is a petition asking the Board of Railroad Commissioners to approve the location of a spur track of the Boston & Maine Railroad from its track in Commercial street in the city of Portland, across said Commercial street to the land of the other petitioners on the northerly side of Commercial street, as shown upon a plan submitted to and filed with the Board.

We are not aware of any statute which authorizes us to locate spur tracks, or branch tracks, or side tracks upon petition of private persons. We are asked in this petition to allow this spur track to cross the tracks of the Portland Railroad Company.

Private persons have no right to build such spur track across a railroad. It can only be done by some railroad corporation under authority of its charter, or some special act, or general law of the State. We think this principal is well settled, in Railroad Commissioners, 83 Me. 273.

We therefore regard this petition simply as the petition of the Boston & Maine Railroad Company. This company has tracks in Commercial street running nearly, if not quite, the entire length of said street. There are several side tracks, and spur tracks in said Commercial street. There is no allegation in this petition that the company has a right under its charter to build this spur track, and there is no evidence of such right offered before the Board.

Inasmuch however, as the city government has authorized it and the city solicitor offers no objection after notice, and the Portland Railroad Company, after appearance has suggested no objection, we feel justified in presuming that such right exists.

We therefore approve the proposed location, and allow the crossing of the Portland Railroad tracks as prayed for. The manner and conditions of such crossing shall be as follows:

Said spur track may cross the tracks of the Portland Railroad at grade; said Boston & Maine Railroad Company shall furnish for saidcrossing, good and substantial crossing frogs, satisfactory to the Portland Railroad Company. The angles of the frogs shall conform to the angles of the crossing and the rails shall be suitable to conform to the rails of the Portland Railroad; said crossing shall be constructed and maintained by the Boston & Maine Railroad Company at its own expense; and constructed at a time and in a manner so as to interfere as little as possible with the traffic on the Portland Railroad.

Dated at Augusta this 31st day of March, A. D. 1902.

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

Petition, and Decision of the Board determining the manner and conditions by which the Kittery & Eliot Street Railway may cross the Bridge over Spinney's Creek in Kittery. April 2, 1902.

STATE OF MAINE.

To the Board of Railroad Commissioners.

The Kittery & Eliot Street Railway Company, a street Railway corporation duly organized under a special act of the legislature of Maine, respectfully represents:

That by its charter it is authorized to construct, maintain and operate a street railway extending from some convenient point on Government street in the town of Kittery in said State and over the bridge across the navigable tide waters of Spinney's creek and through South Eliot to Sturgeon creek in Eliot in said State; that the bridge over Spinney's creek aforesaid is a public

municipal bridge lying partly in Eliot and partly in Kittery aforesaid, and was built, and is owned and maintained by said towns; that the petitioner has been duly granted a location across said bridge by the municipal officers of said towns, and that said municipal officers have imposed such conditions and terms in relation to construction of the petitioner's railroad across said bridge as seemed to them expedient, and said terms and conditions are satisfactory to the petitioner, which desires to at once construct its track over and upon said bridge:

Wherefore, the petitioner prays that upon such notice as you deem proper to all parties in interest, you determine the manner and conditions as to safety in and upon which said railroad shall be constructed and maintained on and over said bridge and that you determine what repairs, renewals, or strengthening of parts of said bridge or other changes are required to make said bridge safe for all the purposes to which it is to be put, and that you determine who shall bear the expense of such repairs, renewals, strengthening, and if need be, of rebuilding said bridge.

Kittery & Eliot Street Railway Company,

By Horace Mitchell, President.

Samuel W. Emery, Esq., Portsmouth, N. H., Petitioner's Attorney.

On the foregoing petition the hearing was held as ordered, on Tuesday the first day of April, A. D. 1902, at the bridge over Spinney's creek at nine o'clock in the forenoon.

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 the above order, viewed and examined the Spinney's creek bridge, aforesaid, and gave a hearing to all parties desiring to be heard.

Mr. Samuel W. Emery appeared as counsel for the petitioner. The selectmen of Kittery appeared for the town of Kittery.

The selectmen of Eliot appeared for the town of Eliot.

The Board find that the bridge is a pile bent bridge with hard pine stringers, as shown on accompanying plan, and that the addition of the stringers as shown on said plan will widen the present bridge as much as the present caps will allow. Said stringers to be of hard pine, of the dimensions shown on said plan, and to be placed and spaced so as to render the bridge sufficiently strong. The rails to be of four and one-quarter inch T pattern, laid on the stringers as shown on plan; the space between the rails shall be covered with plank so that in all respects said bridge shall be safe and convenient for the passage of horses, teams and carriages.

The material used in said repairs, renewals, strengthening and addition of stringers, shall be of good quality, and the work to be done by said Kittery and Eliot Street Railway Company in a workmanlike manner. So much of said bridge as is used by the said Kittery and Eliot Street Railway Company shall be kept in repair at the said company's expense, and to the satisfaction of the Board of Railroad Commissioners.

Dated at Augusta this second day of April, A. D. 1902.

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

Petition, and Approval by the Board of the Articles of Association of the Maine & New Hampshire Railway. May 14, 1902.

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

We the undersigned, who have been chosen as directors of the company to be formed for the purpose of constructing, maintaining and operating a street railroad in, from and through the town of Hiram in the county of Oxford, in and through the towns of Baldwin and Standish in the county of Cumberland, and in and through the towns of Cornish, Limington, Hollis and Dayton in the county of York to some point on Alfred street in the city of Biddeford in said county of York; also from some point on the line aforesaid in the town of Limington or Hollis into and through the towns of Limerick, Waterborough, Newfield, Shapleigh and Acton in said county of York to the state line between the State of Maine and the state of New Hamp-

shire; also from some point in Cornish, through Cornish to and through Parsonsfield to said State line; also from some point in the line first above described in the town of Limington, and thence to and through said Standish to a point on Sebago lake; thence in and through the towns of Standish and Gorham to a point in the town of Windham near the Westbrook, Windham & Naples Railway,—to be known as the Maine and New Hampshire Railway,—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.

Augusta, Maine, May 9, 1902.

Geo. B. James, A. Crosby Kennett, Edward E. Hastings, Henry Andrews, Leslie C. Cornish.

Articles of Association.

We the undersigned, George B. James of Boston, county of Suffolk and Commonwealth of Massachusetts, A. Crosby Kennett of Conway, county of Carroll and state of New Hampshire, Edward E. Hastings and Henry Andrews, both of Fryeburg, county of Oxford and State of Maine, and Leslie C. Cornish of Augusta, county of Kennebec and State of Maine, a majority of whom are citizens of the State of Maine, hereby sign the following articles of association to form a company for the purpose of constructing, maintaining and operating by electricity, compressed air or animal power, a street railroad for 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 the Maine and New Hamp-shire Railway.

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

The places and towns from which, in which and to which the road is to be constructed, maintained and operated are as follows:

Commencing at or near the Mount Cutler House in the village of Hiram, thence through the town of Hiram in the county of Oxford, the towns of Baldwin and Standish in the county of Cumberland, the towns of Cornish, Limington, Hollis and Dayton in the county of York, to some point on Alfred street in the city of Biddeford in said county of York; also from some point in the line aforesaid in the town of Limington or Hollis into and through the towns of Limerick, Waterborough, Newfield, Shapleigh and Acton, all in the county of York, to the state line between the State of Maine and the state of New Hampshire; also from Cornish, through Cornish, to and through Parsonsfield to said State line; also from some point in the line first above described in the town of Limington in said county of York, into and through the town of Standish to a point on Sebago lake in said county of Cumberland; thence in and through the towns of Standish and Gorham to a point in the town of Windham near the Westbrook, Windham and Naples Railway.

The length of said road as near as may be will be ninety miles. The amount of capital stock is four hundred thousand dollars. The number of shares of which said stock shall consist shall be four thousand.

George B. James of Boston, in the county of Suffolk and Commonwealth of Massachusetts, A. Crosby Kennett of Conway, county of Carroll and State of New Hampshire, Edward E. Hastings and Henry Andrews, both of Fryeburg, county of Oxford and State of Maine, and Leslie C. Cornish of Augusta, county of Kennebec and State of Maine, 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 first day of May in the year of our Lord one thousand nine hundred and two.

Geo. B. James, 220 Washington St., Boston, Mass., 3,996 shares; A. Crosby Kennett, Conway, N. H., I share; Edward E. Hastings, Fryeburg, Me., I share; Henry Andrews, Fryeburg, Me., I share; Leslie C. Cornish, Augusta, Me., I share.

We the undersigned, George B. James of Boston, county of Suffolk and Commonwealth of Massachusetts, Edward E. Hastings and Henry Andrews, both of Fryeburg, county of Oxford and State of Maine, being a majority of the directors named in

the annexed articles of association of the proposed Maine and New Hampshire Railway, on oath depose and say:

That the four thousand shares of the capital stock of said Company, being the total amount of said stock, have been subscribed in good faith by responsible parties and five per cent. has been paid thereon in cash to us as directors named in said articles, and further, that it is intended in good faith to construct, maintain and operate the road mentioned in said articles of association, and this affidavit we make and annex to said articles as required by chapter 268 of the Public Laws of 1893 and all acts amendatory thereof and additional thereto.

Geo. B. James, Edward E. Hastings, Henry Andrews.

May 9, 1902.

STATE OF MAINE.

Kennebec ss.

May 9, 1902.

Then personally appeared George B. James, Edward E. Hastings and Henry Andrews, and made oath that the foregoing affidavit by them signed is true.

Before me,

LESLIE C. CORNISH, 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 one and two, of chapter 268, Public Laws of 1893, and amendments thereof, have been complied with, we hereby endorse upon the within articles of association of the Maine and New Hampshire Railway our certificate of such facts, and our approval in writing.

Dated at Augusta this fourteenth day of May, A. D. 1902.

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

Petition, and decision of the Board, upon application of the Maine Central Railroad Company to alter the course of Main street, Freefort, so as to facilitate highway and electric railway crossings. May 28, 1902.

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

Respectfully represents the Maine Central Railroad Company, a corporation existing under the laws of the State of Maine, and possessing and operating a railroad already built from Portland to Brunswick in the county of Cumberland, passing through Freeport in said county, that its said railroad is crossed in said town of Freeport by the duly approved location of the electric railroad of the Portland & Brunswick Street Railway, which said location of the electric railroad is in the county road known as the Freeport and Yarmouth road, or Main street; that said electric railroad is now in the process of construction and that there is now pending before this Honorable Board the petition of said Portland & Brunswick Street Railway for determination of the manner and conditions of construction and maintenance of said crossing and how the expense thereof shall be borne, dated December 9th, 1901; that after due notice a hearing on said petition was had before your Honorable Board on the 27th day of December, 1901; that no determination or decree has been made upon said petition; and that your petitioner was present at and participated in said hearing.

Your petitioner further represents that a crossing at grade of said electric railroad over the tracks of your petitioner's railroad in said road or street would be very dangerous to the public, including not only travelers on your petitioner's road and the electric railroad, but also travelers in said highway; that it may be unnecessarily expensive to separate the grades of the two railroads, or of your petitioner's railroad and the highway as the same is at present located; and that to facilitate said crossing the course of said highway near the place of such crossing should be altered so that this company's railroad may pass over the same and over the tracks of the electric railroad to be laid therein.

Wherefore your petitioner respectfully applies to your Honorable Board to alter the course of such highway so as to facilitate such crossing, and for such purpose to take such land as may be

necessary and to award damages therefor in accordance with the provisions of section 3 of chapter 282 of the Public Laws of 1889, to the end that after due notice, hearing and decree upon this petition, a proper determination of the manner and conditions of the construction and maintenance of the crossing in the highway as altered by order of this Honorable Board, and of how the expense thereof shall be borne, may be made upon the petition of said Portland & Brunswick Street Railway now pending before your Honorable Board as aforesaid.

Dated at Portland, April 18, 1902.

Maine Centrtal Railroad Company,

By GEO. F. EVANS, Vice President and General Manager.

On the foregoing petition the hearing was held as ordered, on Monday the 5th day of May, A. D. 1902, at the passenger station of the Maine Central Railroad Company in Freeport at 12 o'clock, noon.

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 then adjourned its hearing from the place named in the order, to a place known as Pilgrim Fathers' Hall in the village of Freeport.

Mr. Seth M. Carter and Mr. Stephen C. Perry appeared for the Maine Central Railro.d Company.

Mr. Herbert M. Heath appeared for the Portland and Brunswick Street Railway.

The selectmen of Freeport appeared for the town of Freeport. Mr. W. H. Soule of Freeport, who owns a piece of land which the proposed highway will cross when changed according to this decree, appeared personally.

The Casco Loan and Building Association owns a piece of land which will be crossed by said street when changed, and no one appeared for said association.

Mr. George A. Fogg of Freeport owns a parcel of land across which said street will be laid when changed, and did not appear either personally or by attorney.

This proceeding is under the provisions of chapter 72 of the P. L. of 1895, and chapter 282 of the P. L. 1889, as amended by chapter 73 of the P. L. of 1899, section 3, which reads as follows:

"Highways and other ways may be raised or lowered for the purpose of permitting a railroad to pass over or under the same, or the course of the same may be altered so as to facilitate any crossing, or to permit a railroad to pass at the side thereof, on application to the Railroad Commissioners, and proceeding as provided by section 27, of chapter 18, as amended by this act, and for such purposes land may be taken and damages awarded as provided for laying out highways and other ways."

The jurisdiction of the Railroad Commissioners in this matter has been established by their decision in what is known as the "Veazie Case," which will be found on page 147 of the Commissioners report for the year 1895, and the decision of the supreme court in the case of the Maine Central Railroad Company vs. Bangor and Old Town Railway Company and inhabitants of Veazie, 89th Maine, 555.

We find that public convenience and the public safety require in this case that the highway in said Freeport shall be so changed as to permit the Maine Central Railroad to cross over the same, and that the course of said highway be altered to facilitate such crossing. And we find as a matter of fact that this change of the highway is necessary for the purpose of separating the grades of the said Maine Central Railroad Company and the said highway, along which said highway the Portland and Brunswick Street Railway has a location, and that the change is necessary on account of the location of the Portland and Brunswick Street Railway along said highway.

We therefore determine that the said highway shall be changed so that the Maine Central Railroad shall cross over said highway by an overhead bridge, the said highway to be changed as follows:

Description of location of proposed alteration in the course of Main street in the town of Freeport, county of Cumberland and State of Maine so that said street shall pass under the tracks of the Maine Central Railroad Company about two hundred and sixty (260) feet westerly of present grade crossing.

Commencing on the westerly line of said Main street as established by the county commissioners, April 28th, 1902, at a stake

one hundred and seventy-nine (179) feet distant northerly, measured at right angles thereto, from the centre line of location of Maine Central Railroad; running thence north eighty-eight degrees west (N. 88 W.) on line parallel to said center line of location a distance of two hundred and thirty-nine (239) feet; thence on a curve to the left or southerly of one hundred and forty-one (141) feet radius, a distance of two hundred twenty-one and five-tenths (221.5) feet to the northerly line of said location; thence on a line, tangent to said curve, crossing under the said tracks at right angles thereto, a distance of two hundred and twelve (212) feet, more or less, to the said westerly line of Main street.

Said Main street as altered is to be sixty-six (66) feet wide being twenty-five (25) feet on the southerly and easterly side and forty-one (41) feet on the northerly and westerly side of said line herein described.

The roadway, however, under the tracks of the Maine Central Railroad shall be thirty feet wide, between abutments, and be spanned by a plate girder bridge for the tracks of the Maine Central Railroad.

Said way shall be constructed so as to give at least thirteen feet head room under said bridge, and shall be ditched and drained so as to be safe from any freshet or fooding by surface water at any season of the year.

All of said work within the limits of the Maine Central Railroad land shall be done by the Maine Central Railroad Company. All of the above work of the change of the highway outside of the limits of the Maine Central Railroad land shall be done by the town of Freeport.

The highway, within the limits of the right of way of the Maine Central Railroad, shall hereafter be maintained by the Maine Central Railroad Company, to the satisfaction of the Railroad Commissioners, together with all the necessary drainage.

The land described in the aforesaid change of location of said highway may be taken for the above named purposes, and we award damages to the persons named, for land so taken, as follows:

To Mr. W. H. Soule of Freeport, we award damages in the sum of four hundred and fifty dollars.

To the Casco Loan and Building Association we award damages in the sum of seventy-five dollars.

To Mr. G. A. Fogg of Freeport, we award damages in the sum of one hundred dollars.

This highway being a county way the damages for the land so taken shall be paid by the county of Cumberland.

In consideration of the advantages which we believe will be derived by the Portland and Brunswick Street Railway by the change in the existing conditions, construction and manner of crossing said Maine Central Railroad Company by the Portland and Brunswick Street Railway, we apportion the expense as follows, and decree that the said Portland and Brunswick Street Railway Company shall bear one-half of the whole expense of the building of the bridge and abutments, and all that portion of said way within the limits of said Maine Central Railroad.

The said bridge and abutments and the portion of the way within the limits of the Maine Central Railroad to be hereafter kept in repair by the Maine Central Railroad Company, and the remainder of said way to be kept in repair by the town of Free-port.

Provided, however, that if the said town of Freeport shall refuse or neglect to alter or change said highway as above provided, before the first day of August, 1902, the said Maine Central Railroad Company is hereby authorized and empowered to do all the work necessary to make said change in said highway, and may recover the expense of the construction of said highway from the town of Freeport.

The drainage from said opening under the Maine Central Railroad shall be underground and shall be extended far enough southerly of Main street, as it now exists, to give sufficient fall and be secure from frost, and said underground drainage shall be done by the Maine Central Railroad Company and shall be added to the expense of bridging within the limits of the Maine Central Railroad and the expense shall be divided between the Maine Central Railroad Company and the Portland & Brunswick Street Railway Company in the same proportion as the expense is divided within the limits of the Maine Central Railroad Company.

That portion of Main street, which is within the limits of the Maine Central Railroad Company, as it now exists, is hereby discontinued, said discontinuance to take effect when the change is made complete and to the satisfaction of the Board of Railroad Commissioners.

The whole change and construction shall be done to the satisfaction of the Board of Railroad Commissioners.

Dated at Augusta this 28th day of May, A. D. 1902.

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

Petition, and Decision of the Board, approxing changes of location of the Fish River Railroad in the plantations of Winterville, Eagle Lake, and Wallagrass, and in the town of Fort Kent. May 28, 1902.

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

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

The first change is in Winterville plantation beginning at station 1285+89.7 and ending at station 1332+48 of the present location, approved November 30, 1901.

The second change is in Winterville plantation beginning at station 1372+72.9 and ending at station 1615+85.2= station 1718+38.8 of said present location.

The third change begins in said Winterville plantation at station 1747+12.5 and ends in Eagle Lake plantation at station 1820+29.5= station 1819+45.2 of said present location.

The fourth change is in Eagle Lake plantation beginning at station 1909+32.2 and ending at station 1943+55.8=station 1943+48.7 of said present location.

The fifth change begins at station 2081+00 in Eagle Lake plantation and ends at station 2208+96.4=station 2216+06.2 of said present location in Wallagrass plantation.

The sixth change is in Wallagrass plantation beginning at station 2222+08.7 and ending at station 2296+83.6=2303+20 of said present location.

The seventh change is in Wallagrass plantation beginning at station 2315+04.3 and ending at station 2423+81.9=2423+81.9 of said present location.

The eighth change is in the town of Fort Kent beginning at station 2550+30 and ending at station 2625+00 station 2625+00 of said present location.

The ninth change is in said Fort Kent beginning at station 2630+17.8 and ending at station 2696+30.6=station 2694+72 of said present location.

A map of the proposed changes on an appropriate scale and a profile of the changes on the relative scales of profile paper in common use accompany this petition, together with a description of the changes by courses and distances.

As appears by said map all the said changes are slight and are necessary to avoid expense of construction and to improve the line.

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

May 19, 1902.

Fish River Railroad Company.
By Appleton & Chaplin, Its Att'ys.

On the foregoing petition the hearing was held as ordered, on the 28th day of May, A. D. 1902, at the Railroad Commissioners office in Augusta at 10 o'clock in the forenoon.

STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing petition, notice having been given as ordered, the Board met at the time and place mentioned in said order.

Messrs. Appleton & Chaplin appeared for the Fish River Railroad Company.

No one appeared in opposition.

This is a petition by the Fish River Railroad Company asking that certain changes be made in the location of its line of railroad from Ashland to Fort Kent.

All of said changes herein applied for are necessary and expedient and are necessary to avoid expense in construction and to improve the line.

No one appeared to object to said changes and we hereby find that public convenience requires the said changes to be made and hereby approve the same, and decree that the said changes may be made by the Fish River Railroad Company, as per plan on file.

Dated at Augusta this 28th day of May, A. D. 1902.

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

Petition, and Decision of the Board determining the manner and conditions by which the Portland & Brunswick Street Railway may cross Royal River bridge, Yarmouth. May 28, 1902.

To the Honorable Board of Railroad Commissioners:-

Respectfully represents the Portland and Brunswick Street Railway that in the construction and maintenance of its railroad it will be necessary for it under its legal location to cross in the town of Yarmouth the bridge of Royal River. Your petitioner respectfully requests that after due notice and hearing you will determine the repairs, renewals, strengthening of parts, or if necessary, the manner of rebuilding said bridge required to make the same safe for the uses to which it will be put, and that you will also determine who shall bear the expense of such repairs, renewals and strengthening, or the rebuilding, and that such expense shall be apportioned by you between the Railroad Company and the town, as the case may be, in such manner as shall be by your Honorable Board deemed just and fair.

Dated this 21st day of April, A. D. 1902.

Portland and Brunswick Street Railway,

By Heath & Andrews, Its Attorneys.

On the foregoing petition the hearing was held as ordered, on the fifth day of May, A. D. 1902, at the Maine Central Passenger Station in Freeport at one o'clock in the afternoon.

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, attorneys, appeared for the petitioner.

The town of Yarmouth was represented by its Selectmen.

We hereby decree and order that the bridge over Royal River in the town of Yarmouth shall be strengthened according to the specifications in a map and plan on file with the Board of Railroad Commissioners, and that all the renewals and strengthening as aforesaid, shall be done according to said plan and specifications by the said Portland and Brunswick Street Railway at their own expense.

After said bridge is repaired and strengthened as aforesaid, the Portland and Brunswick Street Railway shall keep in repair all that part of the roadway upon said bridge, covered by ks location, so that teams may pass and repass conveniently and safely.

That portion of the roadway not covered by the location of the Portland and Brunswick Street Railway shall hereafter be kept in repair by the town of Yarmouth.

Dated this 28th day of May A. D. 1902.

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

Petition, and Decision of the Board, approxing a change of location of the Bangor & Aroostook Railroad in section 31, Township Number 9, Range 4 W. F. L. S. May 28, 1902.

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

Respectfully represents the Bangor and Aroostook Railroad Company that it deems it necessary and expedient that a change be made in the present location in the line of the Ashland Branch of this railroad.

That said change is in Section 31 Township 9 Range 4 W. E. L. S. and begins at Station 1232+00 (track chainage) of the present location and ends at Station 1250+97.2 of the present location. That the line changed as asked for between said points will be described as follows:

Beginning at Station 1232+00 (track chainage)=station 1232+00 of the proposed change, thence on a tangent bearing N. 14° 13" West 1832 feet more or less to Station 1250+32 B. C., thence on a curve to the right with a radius of 1433 feet, 63 feet more or less to Station 1250+95=1250+97.2 B. C.

A map of the proposed change on an appropriate scale and a profile of the proposed change on the relative scales of profile paper in common use accompanies this petition. As appears by said map said change is slight and is made to shorten the line and to eliminate curvature.

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

Bangor and Aroostook Railroad Company,

By Appleton & Chaplin, Its Att'ys.

May 19, 1902.

On the foregoing petition the hearing was held as ordered, on the 28th day of May, A. D. 1902, at the Railroad Commissioners' Office in Augusta at 10 o'clock in the forenoon.

STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing petition, notice having been given as ordered, the Board met at the time and place mentioned in said order.

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

No one appeared in opposition.

This is a petition for a change in location in the line of the Ashland branch of the Bangor & Aroostook Railroad in Section 31, Township No. 9, Range 4 W. E. L. S.

The change of location is asked for to shorten distance and eliminate curvature. We see no objection to the change herein applied for, and we therefore find that public convenience requires the change in location, and we hereby approve the same and decree that the same may be made by the Bangor & Aroostook Railroad Company, as per plan on file.

Dated at Augusta this 28th day of May, A. D. 1902.

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

Petition, and approval by the Board, of the Articles of Association of the Waterville & Oakland Street Railway. June 4, 1902.

To the Honorable Railroad Commissioners of the State of Maine:

The undersigned Amos F. Gerald, Stephen A. Nye, Edward J. Lawrence, Albert B. Page and Cyrus W. Davis, who have been chosen Directors of a company to be formed for the purpose of constructing and operating a street railroad in and through Waterville and Oakland to be known by the name of "Waterville and Oakland 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 thirty-first day of May, A. D. 1902.

Amos F. Gerald. Stephen A. Nye. Edward J. Lawrence. Albert B. Page. Cyrus W. Davis.

We, the undersigned, Amos F. Gerald of Fairfield, Maine, Edward J. Lawrence of said Fairfield, Stephen A. Nye of said Fairfield, Albert B. Page 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 Waterville and Oakland Street Railway.

The gauge of the road is four feet and 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 the City of Waterville and the Town of Oakland.

The length of the road as nearly as may be will be five and one-half miles.

The amount of capital stock is twenty-four (24) thousand dollars.

The number of shares of which said stock shall consist shall be two hundred and forty shares, (240).

The undersigned Amos F. Gerald of said Fairfield, Edward J. Lawrence of said Fairfield, Stephen A. Nye of said Fairfield, Albert B. Page of said Fairfield and Cyrus W. Davis of said Waterville, 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, and in token of our assent to the foregoing provisions have hereunto subscribed our names on this thirty-first day of May, A. D. 1902.

Amos F. Gerald, Fairfield, Maine, 40 shares; Edward J. Lawrence, Fairfield, Maine, 40 shares; Stephen A. Nye, Fairfield, Maine, 40 shares; Albert B. Page, Fairfield, Maine, 40 shares; Cyrus W. Davis, Waterville, Maine, 80 shares; total 240 shares.

We, the undersigned, Amos F. Gerald, Edward J. Lawrence, Stephen A. Nye, Albert B. Page and Cyrus W. Davis, named as Directors in the said articles of association of the foregoing Waterville and Oakland Street Railway, on oath depose and say that two hundred and forty 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 the same on said articles of association as required by the general laws of the State of Maine.

Dated this thirty-first day of May, A. D. 1902.

Amos F. Gerald. Edward J. Lawrence. Stephen A. Nye. Albert B. Page. Cyrus W. Davis.

STATE OF MAINE.

Kennebec ss.

May 31st, 1902.

Personally appeared Amos F. Gerald, Edward J. Lawrence, Stephen A. Nye, Albert B. Page and Cyrus W. Davis and made oath to the foregoing statements by them subscribed as true.

Before me,

H. M. HEATH, Justice of the Peace.

STATE OF MAINE.

In Board of Railroad Commissioners.

We the undersigned Board of Railroad Commissioners of the State of Maine, having carefully examined the within articles of association, and being satisfied that all the provisions of sections one and two of chapter 268 of the Public Laws of 1893, and all acts amendatory thereof and additional thereto, have been complied with, hereby approve and indorse the same.

Dated at Augusta this 4th day of June, A. D. 1902.

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

WISCASSET, WATERVILLE & FARMINGTON RAILROAD.

STATE OF MAINE.

In Board of Railroad Commissioners.

RAILROAD COMMISSIONERS' CERTIFICATE.

We, the undersigned, Railroad Commissioners, having made a careful inspection of an extension of the Wiscasset, Water-ville and Farmington Railroad from Winslow to Week's Mills, a distance of fourteen and three-quarters miles, hereby certify that we have found the same so constructed as to be safe for the passage of passenger trains thereon.

Dated this ninth day of June, A. D. 1902.

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

PORTLAND RAILROAD.

STATE OF MAINE.

In Board of Railroad Commissioners.

We, the undersigned Board of Railroad Commissioners, having made a careful inspection of the extension of the Portland Railroad commencing at the junction of the Rigby Road and Portland Road, in the city of South Portland, and extending through the streets and ways of the city of South Portland, the town of Scarboro and the city of Saco, to the crossing of said Portland Road by the Eastern Division of the Boston & Maine Railroad known as Goose Fair Crossing, hereby certify that we have found the same so constructed as to be safe for public travel and for the passage of passenger trains thereon.

Dated this sixteenth day of June, A. D. 1902.

J. B. Peaks,
Benj. F. Chadbourne,
Parker Spofford,
Board of Railroad Commissioners.

Petition, and Decision of the Board, in relation to the Portland & Brunswick Street Railway crossing the Maine Central Railroad in Main street, Freeport. June 21, 1902.

To the Honorable Board of Railroad Commissioners:

Respectfully represents the Portland and Brunswick Street Railway that in constructing its railroad in the town of Freeport, as authorized by its location approved by your Honorable Board, its tracks will be constructed across the tracks already built by the Maine Central Railroad Company upon the road sometimes known as the Freeport and Yarmouth road, and sometimes called Main street, as shown by the plan now on file in your office, and also by the plan herewith filed and made a part of this petition.

Your petitioner prays that your Honorable Board will, after due notice and hearing, determine the manner and conditions of construction, and maintenance of said crossing, and how the expense thereof shall be borne.

Dated this ninth day of December, 1901.

Portland and Brunswick Street Railway,

By Heath & Andrews, Its Attorneys.

On the foregoing petition the hearing was held as ordered, on the 27th day of December, A. D. 1901, at the Maine Central passenger station in Freeport at eleven o'clock in the forenoon.

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. H. M. Heath appeared for the petitioner.

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

Said petition was then continued, and has been continued from time to time until the present time.

Since the hearing upon this petition, the Maine Central Railroad Company has petitioned the Board of Railroad Commissioners to change the course of the highway known as Main street, so as to avoid the grade crossing of the Maine Central Railroad with said Main street, and to put the highway and electric railway track under the tracks of the Maine Central Railroad.

Upon that petition the Board has decreed that the course of said highway shall be changed, and filed its decree according to statute.

From this decision of the Railroad Commissioners the municipal officers of the town of Freeport have filed with the clerk of the Board, notice of appeal, and it therefore becomes necessary to make some decree upon this petition in order that the Portland and Brunswick Street Railway may not be delayed in the operation of its road.

We therefore hereby decree, that pending the proceedings for appeal of the municipal officers of Freeport, in the matter of the decree changing the said highway, the said Portland and Brunswick Street Railway may cross the tracks of the Maine Central Railroad at grade, as prayed for in this petition.

This decree for crossing to remain in force until said appeal is disposed of by proper proceedings in court.

The Portland and Brunswick Street Railway for the purpose of said crossing shall furnish crossing frogs of weight and size to compare with the rails of the Maine Central Railroad Company, at their own expense.

The Maine Central Railroad Company shall put in said crossing frogs upon good foundation, at the expense of said Portland and Brunswick Street Railway. All the work to be done and the crossing to be kept in repair at the expense of said Portland and Brunswick Street Railway.

We make no decree at present in relation to ball signals at said crossing, but we hereby decree as a condition of said crossing, that each car of the Portland and Brunswick Street Railway before crossing said Maine Central Railroad track shall be brought to a full stop within one hundred feet of said crossing, and shall not proceed until the motorman and conductor are both satisfied that said crossing is clear and safe.

Dated this 21st day of June, A. D. 1902.

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

Petition, and Decision of the Board, upon the application of the selectmen of Hollis for the erection of Gates at a highway crossing the W. N. & P. Division of the Boston & Maine Railroad, near Bradbury Station, in the town of Hollis. June 21, 1902.

To the Honorable Board of Railroad Commissioners of Maine:

We, the undersigned municipal officers, of Hollis in the county of York and State of Maine, respectfully represent that there is a grade crossing on the Worcester and Nashua Division of the Boston and Maine Railroad in said town of Hollis near the Bradbury station, that is dangerous for traveller, horses, carriages, and teams to pass over, and having made application to said railroad corporation as required by section 34 of chapter 51 of the Revised Statutes as amended by chapter 205 of the Public Laws of 1893 and chapter 165 of 1895 that there be a suitable gate or gates erected and a person employed to open and close the same.

And the said corporation having refused to grant our request, we therefore pray your Honorable Board to give a hearing on our petition and if in your judgment our request is reasonable, to order the gate or gates built and maintained.

Edward T. Burnham, Joseph D. Littlefield, Granville H. Hanson, Selectmen of Hollis, Me.

Hollis, January 25, 1902.

On the foregoing petition the hearing was held as ordered, on Wednesday the second day of April, A. D. 1902, at the Bradbury station of the Worcester & Nashua Division of the Boston & Maine Railroad, at two o'clock in the afternoon.

STATE OF MAINE.

In Board of Railroad Commissioners.

In accordance with the foregoing petition of the selectmen of the town of Hollis for gates, flagman or signals at the crossing of the Boston and Maine Railroad, W. N. & P. Division, by highway near Bradbury station, 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 and appearing.

Mr. H. K. Bradbury appeared for the petitioners.

Mr. Geo. C. Yeaton appeared for the Boston and Maine Railroad Company.

At the request of counsel for the petitioners a continuance was had until June 5th, A. D. 1902, at nine o'clock in the forenoon, at the place named in said order.

Having considered the testimony given at said hearing, and all the conditions and circumstances brought out by view of the crossing, the Board find that the request of the petitioners is reasonable and that at said crossing automatic signals are necessary for the public safety, and we hereby order that said Boston and Maine Railroad shall maintain automatic signals at the crossing named; such signals to be constructed, maintained and operated at its expense and to the satisfaction of the Board of Railroad Commissioners.

Dated at Augusta, this 21st day of June, A. D. 1902.

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

Petition, and Decision of the Board, in relation to the Boston & Maine Railroad crossing South street, Gorham, with an additional track. June 21, 1902.

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

The Boston & Maine Railroad Company, a corporation duly existing under the laws of the State of Maine, as well as under the laws of the Commonwealth of Massachusetts and the laws of the state of New Hampshire, respectfully represents:

That your petitioner is operating one branch of its railroad from Portland through the town of Gorham, in the county of Cumberland, the same being known as the Worcester, Nashua and Portland Division of your petitioner.

That in passing through said town of Gorham it passes under grade the street known as South street, and that it has now one track within its location and under the grade of said street.

That over the said location and track of this petitioner at said South street there was many years since a bridge for public travel erected in the line of said street, which said bridge with the trestles thereof your petitioner maintains and keeps in repair.

That for the transaction of business on said railroad, it is necessary to construct another track within its said location, crossing said street under grade and under said bridge.

That to construct said track, as above, will necessitate the removal or change of the trestles under said bridge. That the present bridge should be re-constructed and strengthened, and for this purpose the said South street bridge and the highway approaches thereto should be raised to such proper height as this Honorable Board may determine.

Wherefore, your petitioners pray that your Honorable Board will fix a time and place for hearing on this petition and order such notice of the time, place and purposes of such hearing to be given as your Honorable Board may deem proper; and that this Honorable Board will grant permission to your petitioner to cross the line of said South street with its proposed track as above stated, determine the manner and conditions of said crossing, and fix the height of said bridge and the approaches thereto, and determine the manner and conditions of construction, and

maintenance of the same, and how the expense therefor shall be borne.

Dated at Portland, Maine, May 17th, A. D. 1902. Boston & Maine Railroad Company,

By Nathan & Henry B. Cleaves & Stephen C. Perry, Its Attorneys.

On the foregoing petition the hearing was held as ordered, on Wednesday the 4th day of June, A. D. 1902, at the passenger station of the Boston & Maine Railroad in Gorham at nine o'clock in the foregoon.

STATE OF MAINE.

In Board of Railroad Commissioners.

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

Messrs. N. & H. B. Cleaves and S. C. Perry appeared for the petitioner.

The municipal officers of the town of Gorham appeared personally.

The Commissioners viewed the bridge and location, and the tracks under the same, and can see no reasonable objection to the raising of the bridge for the purpose of replacing the original bridge with a stronger and more suitable structure.

We therefore hereby decide that the said railroad company may reconstruct and strengthen said bridge over said South street, so that said bridge when reconstructed and strengthened shall be not exceeding one foot higher than the present structure now is.

All of said work shall be done by the said Boston and Maine Railroad Company and to the satisfaction of the Board of Railroad Commissioners, and to be approved by them.

Dated this 21st day of June, A. D. 1902.

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

Petition, and Decision of the Board, in relation to the Portland & Rumford Falls Railway crossing a highway in Rumford Falls near Clark's Foundry. June 21, 1902.

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

The Portland and Rumford Falls Railway, a corporation duly organized and existing under the laws of Maine, and owning and operating a railroad from Rumford Junction in the city of Auburn to Rumford Falls in the county of Oxford, respectfully represents that in order to properly conduct its business and operate its said railroad at Rumford Falls it is necessary to construct and maintain additional side and branch tracks, and in constructing the same it is necessary to cross at grade the highway in said town of Rumford leading from the railroad passenger station in Rumford Falls village via the toll bridge to Mexico at a point on the lower level (so called) near to and easterly from Clark's foundry.

Wherefore your petitioner requests that your Honorable Board after due notice and hearing will authorize said railroad to cross said highway at grade and determine the manner and condition of so crossing the same, and take such further action in the premises as in their judgment is required by law.

RUMFORD FALLS, MAINE, May 24th, 1902.

Portland & Rumford Falls Railway,

By George D. Bisbee, Its Attorney.

On the foregoing petition the hearing was held as ordered, on Tuesday the seventeenth day of June, A. D. 1902, at the passenger station of the Portland and Rumford Falls Railroad at Rumford Falls at eleven o'clock in the forenoon.

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. Bisbee & Parker, attorneys, appeared for the petitioner. No one appeared for the town of Rumford.

After viewing the crossing and hearing the statement of the petitioner's counsel, the Commissioners are satisfied that public convenience requires the crossing of said highway by said railroad track, as prayed for in said petition.

And we hereby approve said crossing and authorize said railroad to cross said highway at grade, and we hereby determine that said highway shall be kept in safe condition by said railroad company within the limits of said railroad right of way.

Dated this 21st day of June, A. D. 1902.

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

Petition, and Approval by the Board, of the Articles of Association of the Madrid Railroad Company. July 1, 1902.

To the Honorable Board of Railroad Commissioners:

The undersigned who have been chosen as directors of a proposed corporation to be known as Madrid Railroad Company, for the construction of a railroad in the town of Phillips and Township No. 6, in Franklin county, being township next adjoining the town of Phillips, respectfully present to your Honorable Board the articles of association of said corporation for approval, accompanied with a map of the proposed route on an appropriate scale. They represent that public convenience requires the construction of such railroad.

Wherefore, we pray that you will appoint a day for the hearing thereon, and that notice thereof, as you may deem reasonable and proper, may be given, and that after hearing you will endorse upon said articles a certificate that all of the provisions of law have been complied with, that public convenience requires the construction of said railroad, and that you will thereupon approve said articles of association in writing.

Dated June 3, 1902.

Fletcher Pope, Phillips, Me., Sidney G. Haley, Phillips, Me., Harry F. Beedy, Phillips, Me., Harry B. Austin, Phillips, Me., J. H. Byron, Phillips, Me. We, the undersigned, Fletcher Pope, Phillips, Me.; Sidney G. Haley, Phillips, Me.; Joel H. Byron, Phillips, Me.; W. A. D. Cragin, Phillips, Me.; Joel Wilbur, Phillips, Me.; Harry B. Austin, Phillips, Me.; Harry F. Beedy, Phillips, Me.; Chas. A. Mahoney, Phillips, Me.; Geo. B. Carpenter, Phillips, Me.; F. D. Bartlett, Berlin, N. H., a majority of whom are citizens of this State, hereby sign the following articles of association to form a company for the purpose of maintaining and operating a railroad for public use for the conveyance of persons and property within the State, and for that purpose do agree as follows:

The name of the company shall be the Madrid Railroad Company.

The gauge of the road is two feet.

The places from which and to which the road is to be constructed, maintained and operated are the town of Phillips and Township No. 6, in Franklin county, being the township next adjoining the town of Phillips.

The length of said road as nearly as may be, will be six and one-half miles.

The name of each town through which or into which the railroad is to be built, is the town of Phillips and Township No. 6, aforesaid.

Said road is to be wholly constructed in county of Franklin.

The amount of capital stock is twenty-one thousand dollars.

The number of shares of which said stock shall consist shall be two hundred and ten.

The following are the names and places of residence of five persons, a majority of whom are citizens of this State who shall act as directors of the proposed company and manage its affairs until others are chosen in their places, to wit: Fletcher Pope, Phillips, Me.; Sidney G. Haley, Phillips, Me.; Joel H. Byron, Phillips, Me.; Harry F. Beedy, Phillips, Me.; Harry B. Austin, Phillips, Me.

We severally agree to take the number of shares set against our respective names in the foregoing capital stock and in token of our assent to the foregoing provisions have hereunto subscribed our names this third day of June, A. D. 1902.

Fletcher Pope, Phillips, Me., 201 shares; Sidney G. Haley, Phillips, Me., 1 share; Harry F. Beedy, Phillips, Me., 1 share; Harry B. Austin, Phillips, Me., 1 share; Joel H. Byron, Phillips,

Me., I share; Charles A. Mahoney, Phillips, Me., I share; Geo. B. Carpenter, Phillips, Me., I share; F. D. Bartlett, Berlin, N. H., I share; W. A. D. Cragin, Phillips, Me., I share; Joel Wilbur, Phillips, Me., I share.

We, the undersigned, Fletcher Pope, Phillips, Me.; Sidney G. Haley, Phillips, Me.; Joel H. Byron, Phillips, Me.; Harry F. Beedy, Phillips, Me.; Harry B. Austin, Phillips, Me., named as directors in the said articles of association of the foregoing Madrid Railroad Company, on oath, depose and say that two hundred and ten 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 said articles as required by the general laws of the State of Maine.

Dated this third day of June, A. D. 1902.

Fletcher Pope, Sidney G. Haley, Joel H. Byron, Harry B. Austin, Harry F. Beedy.

STATE OF MAINE.

Franklin ss.

June 3d, 1902.

Personally appeared Fletcher Pope, Sidney G. Haley, Harry B. Austin, Joel H. Byron and made oath to the foregoing statement by them subscribed as true.

Before me,

HARRY F. BEEDY, Justice of the Peace.

STATE OF MAINE.

Franklin ss.

June 3d, 1902.

Personally appeared Harry F. Beedy and made oath to the foregoing statement by him subscribed as true.

D. T. FIELD, Notary Public. (Seal.)

On the foregoing petition the hearing was held as ordered, on the first day of July, A. D. 1902, at the Railroad Commissioners office in Augusta at ten o'clock in the forenoon.

STATE OF MAINE.

In Board of Railroad Commissioners.

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

Messrs. Heath and Andrews appeared for the petitioners.

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 as amended, 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 first day of July, A. D. 1902.

Petition, and Approval by the Board, of the Articles of Association of the Aroostook Valley Railroad Company. July 1, 1902.

To the Honorable Railroad Commissioners of the State of

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 Presque Isle, Mapleton and Washburn in the county of Aroostook, to be known by the name of Aroostook Valley Railroad Company, 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 24th day of June, A. D. 1902.

Maine:

Arthur R. Gould, Presque Isle, Maine, James L. Wellington, Presque Isle, Maine. Winfield J. Crouse, Washburn, Maine. John L. Woodman, Washburn, Maine. Walter B. Gould, Bangor, Maine.

We, the undersigned, Arthur R. Gould of Presque Isle, Maine, James L. Wellington of said Presque Isle, Winfield J. Crouse of Washburn, Maine, John J. Woodman of said Washburn, and Walter B. Gould of Bangor, 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 Aroostook Valley Railroad Company.

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

The places, cities and towns from which, in which and to which the road is to be constructed, maintained and operated are the town of Presque Isle in the county of Aroostook, the towns of Mapleton and Washburn, in said county.

The length of said road as nearly as may be will be twelve (12) miles.

The amount of capital stock is one hundred thousand dollars (\$100,000).

The number of shares of which said stock shall consist shall be ten hundred (1,000).

The undersigned, Arthur R. Gould of Presque Isle, Maine, James L. Wellington of said Presque Isle, Winfield J. Crouse of Washburn, Maine, John L. Woodman of said Washburn and Walter B. Gould of Bangor, 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 of the foregoing capital stock and in token of our assent to the foregoing provisions have subscribed our names on this 24th day of June, A. D. 1902.

Arthur R. Gould, Presque Isle, Maine, 900 shares; James L. Wellington, Presque Isle, Maine, 5 shares; Winfield J. Crouse, Washburn. Maine, 5 shares; John L. Woodman, Washburn, Maine, 5 shares; Walter B. Gould, Bangor, 85 shares; total, 1,000 shares.

We, the undersigned, Arthur R. Gould of Presque Isle, Maine, James L. Wellington of said Presque Isle, Winfield J. Crouse of Washburn, Maine, John L. Woodman of said Washburn and Walter B. Gould of Bangor, Maine, named as directors in said articles of the foregoing Aroostook Valley Railroad Company, on oath, depose and say that ten 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 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 indorsing the same on said articles as required by the general laws of the State of Maine.

Dated this 24th day of June, A. D. 1902.

Arthur R. Gould, Presque Isle, Maine, James L. Wellington, Presque Isle, Maine. Winfield J. Crouse, Washburn, Maine. John L. Woodman, Washburn, Maine. Walter B. Gould, Bangor, Maine.

STATE OF MAINE.

Aroostook ss.

June 26th, 1902.

Personally appeared Arthur R. Gould, James L. Wellington and Winfield J. Crouse and Walter B. Gould and made oath that the foregoing statements by them subscribed are true.

Before me,

FRANK L. WHITE, Justice of the Peace.

STATE OF MAINE.

Aroostook ss.

June 27th, 1902.

Personally appeared John L. Woodman and made oath that the foregoing statement by him subscribed it true.

Before me,

James M. Story, 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 one and two of chapter two hundred and sixty-eight of the Public Laws for the year one thousand eight hundred and ninety-three and amendments thereto have been complied with, we hereby indorse upon the within articles of association our certificate of such facts and our approval in writing.

Dated at Augusta this first day of July, A. D. 1902.

AUGUSTA, WINTHROP & GARDINER RAILWAY. STATE OF MAINE.

In Board of Railroad Commissioners.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of an extension of the Augusta, Winthrop and Gardiner Railway, from Western avenue in Augusta to the Winthrop town line, a distance of six miles, hereby certify that we have found the same so constructed as to be safe for public travel thereon.

Dated this first day of July, A. D. 1902.

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

ROCKLAND, THOMASTON & CAMDEN 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 Rockland, Thomaston & Camden Street Railway, from its present terminus in Thomaston to the village of Warren, a distance of about four and forty-three hundredths miles, hereby certify that we have found the same so constructed as to be safe for public travel thereon.

Dated at Augusta this seventh day of July, A. D. 1902.

Petition, and Decision of the Board, in relation to the Portland Railroad crossing the Eastern Division of the Boston & Maine Railroad in Scarborough. July 9, 1902.

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

Respectfully represents the Portland Railroad Company, a corporation established under the laws of the State of Maine, and having its principal office at Portland, in the county of Cumberland in said State, that it has been granted by the municipal officer of the town of Scarborough in said county, a location for an extension of the tracks of its railroad from a point connecting with its present tracks on the main road between the city of Portland and the city of Saco, at its junction with the Old Pine Point road, so called, near Dunstan's Corner, thence over and through said Old Pine Point road to the road running parallel with the tracks of the Eastern Division of the Boston & Maine Railroad, and on the southerly side thereof, thence on said last named road to the boundary line between the town of Scarborough and the town of Old Orchard; that said location crosses the tracks of the Eastern Division of the Boston & Maine Railroad on a private right of way owned by said Portland Railroad Company, at a point near the intersection of the Old Pine Point road with the tracks of said Boston & Maine Railroad in said town of Scarborough, and as more particularly shown by the accompanying plan.

Wherefore, said Portland Railroad Company applies to your Honorable Board to determine the manner of said crossing and the conditions thereof.

Dated this third day of June, 1902.

Portland Railroad Company,

By E. A. NEWMAN, General Manager.

On the foregoing petition the hearing was held as ordered. on Monday the sixteenth day of June, A. D. 1902, at the place called "Dunstans" in Scarborough at 2 o'clock in the afternoon.

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. Charles F. Libby appeared as attorney for the petitioner. No one appeared for the municipal officers of the town of Scarboro.

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

The petitioners filed with the Commissioners a plan showing their purpose to cross said Boston & Maine Railroad by an overhead bridge, on a private way of the said petitioning company.

At the hearing, however, the petitioners asked the privilege of making a crossing at grade; we have heretofore expressed our determination to eliminate all grade crossings of electric and steam railroads whenever practicable.

It is argued, however, that at this particular place, a grade crossing would be safer than an overhead crossing.

Whatever force may be given this argument as to the possible view each way of the highway on the steam road is more than overcome by the fact that there are something over twenty trains a day, counting regulars and specials, some of them the fastest and heaviest passenger and freight trains in the State, passing this point.

We have given the matter full consideration, and are inclined to believe that an overhead crossing can be made at this point so as to prevent all the danger which would naturally come from a grade crossing.

We therefore determine that the crossing of said Portland Railroad Company over the Boston & Maine Railroad Company shall be by an overhead bridge on the location as delineated upon the plan filed with this petition. That the same shall be at least twenty feet high in the clear above the rails of the Boston & Maine Railroad, and that said bridge shall be built so as to be satisfactory to the Board of Railroad Commissioners, and in such manner as not to interfere with the traffic upon the Boston & Maine Railroad while the same is under construction.

Said bridge shall be constructed and maintained at the expense of the Portland Railroad Company.

Dated this ninth day of July, A. D. 1902.

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

MAINE CENTRAL RAILROAD COMPANY.

STATE OF MAINE.

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In Board of Railroad Commissioners.

RAILROAD COMMISSIONERS' CERTIFICATE.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of a change of location of the Maine Central Railroad Company, commencing at station 7+89.1 (as per plan on file with the Board of Railroad Commissioners) at a point twenty-six feet westerly of the easterly side of the highway bridge crossing over said railroad at Nequasset station to station 54+82.5 in the center of the present main track, a distance of about .888 miles, hereby certify that we have found the same so constructed as to be safe for the passage of passenger trains thereon.

Dated at Augusta this 12th day of July, A. D. 1902.

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

Petition, and Decision of the Board approving changes of location of the Katahdin Iron Works branch, of the Bangor & Aroostook Railroad, in Williamsburg and Katahdin Iron Works Township. July 14, 1902.

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

Respectfully represents the Bangor and Aroostook Railroad Company that it deems it necessary and expedient that two changes shall be made in the present location of the Katahdin Iron Works branch of its railroad.

The first change is in Williamsburg and the line as changed will be described as follows: Beginning at a point on the center line of the Bangor and Katahdin Iron Works branch at station 671+33=2113+07 B. C. (track chainage); thence on a curve to the right with a radius of 1433 feet, eight hundred and thirty-seven and nine-tenths (837.9) feet to station 2121+44.9 E. C.; thence on a tangent to said curve seven hundred and eighty-eight and five-tenths (788.5) feet, more or less to station 2129+33.4 B. C.; thence on a curve to the left with a radius of 1910 feet, seven hundred and seventy-seven and eight-tenths (777.8) feet to station 2137+11.2 E. C.; end of the change.

The second change is in Katahdin Iron Works township, and the line as changed will be described as follows: Beginning at a point in the center of the Bangor and Katahdin Iron Works branch at station 797+23.4=0+00 B. C., thence on a curve to the right with a radius of 2865 feet, seventeen hundred and thirty-five (1735) feet to station 17+35 E. C. =814+89.6 end of change.

A map of the proposed changes on an appropriate scale and a profile of the changes on the relative scales of profile paper in common use accompany this petition.

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

BANGOR, June 25, 1902.

Bangor & Aroostook Railroad Co.,
By Appleton & Chaplin, Its Attorneys.

On the foregoing petition the hearing was held as ordered, on Tuesday the first day of July, A. D. 1902, at the Railroad Commissioners' office at Augusta, at ten o'clock in the forenoon.

STATE OF MAINE.

In Board of Railroad Commissioners.

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

This is a petition of the Bangor and Aroostook Railroad Company to the Board of Railroad Commissioners, asking to be allowed to make changes in the present line of the Katahdin Iron Works branch of its railroad, as described in its petition.

We are satisfied that it is necessary and expedient to make the changes asked for, and said company is hereby authorized to make said changes in its location.

Dated this fourteenth day of July, A. D. 1902.

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

Petition, and Decision of the Board upon application of the selectmen of Anson for a Highway crossing the Somerset Railway in the town of Anson. July 14, 1902.

To the Honorable Railroad Commissioners of the State of Maine:

The undersigned, municipal officers of the town of Anson, in the county of Somerset. State of Maine, respectfully represent that a town way has been legally laid out in said town, as follows:

Beginning at a hub on north side of river road, an elm tree on north side of river road and east side of new road, thence north 68½ east, sixty feet (60) distant to a hub, thence north 8¼ west, 667 feet to a hub, thence north 30 west crossing track of Somerset Raiiway at right angle one hundred and sixty-eight

(168) feet to a hub, thence north $2\frac{1}{2}$ east six hundred fifty-five (655) feet to a hub, thence north 16 east eighteen hundred and seventeen feet (1817) to a hub, thence north 26 west twenty-four hundred ninety-six (2496) feet to a hub in Franklin Bunker's line, thence north $31\frac{1}{2}$ west eighteen hundred thirty-two (1832) feet to hub near Franklin Bunker's house, thence north 18 west twelve hundred and forty-one (1241) feet to town road near the E. H. Bailey buildings. The above line to be the centre of a three rod road. Length of road five hundred thirty-eight rods.

They therefore request you to give notice and hearing and to determine whether the way aforesaid shall be permitted to cross said Somerset Railway track at grade therewith or not and the manner and condition of crossing the same, and how the expense of building so much of said way as is within the limits of said railroad, and all other matters appertaining thereto as required by law.

Dated at Anson this 9th day of June, A. D. 1902.

Ben S. Collins,
Calvin E. Hilton,
D. H. Record,
Selectmen of Anson.

On the foregoing petition the hearing was held as ordered on the first day of July, A. D. 1902, at the Railroad Commissioners' office in Augusta, at ten o'clock in the forenoon.

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 petitioner.

Mr. W. M. Ayer appeared for the Somerset Railway Company, and raised no objection to the crossing of the track of the said railway.

We hereby therefore approve the crossing of the said Somerset Railway track by the said highway, at grade. The said Somerset Railway Company is to construct said way and keep the same in repair within the location of said railway.

The expense of construction within said location to be paid by the town; the maintenance thereof to be at the expense of the railway company.

Suitable provision shall be made for surface drainage, and the way constructed within said location so as to be safe and convenient for travelers with horses, teams and carriages.

Dated this fourteenth day of July, A. D. 1902.

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

Petition, and Decision of the Board upon the application of the Maine Central Railroad asking the Board to determine the manner and conditions by which the Lewiston, Brunswick & Bath Street Railway may cross the M. C. R. R. in Washington street, Bath. July 14, 1002.

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

Respectfully represents the Maine Central Railroad Company, a corporation existing under the laws of the State of Maine, and possessing and operating a railroad already built between the town of Brunswick in Cumberland county and the city of Bath in Sagadahoc county, which said railroad is crossed in Washington street in said city of Bath by the electric railroad of the Lewiston, Brunswick and Bath Street Railway, formerly the Bath Street Railway Company, as shown by 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 crossing and therefore prays that your Honorable Board will, in accordance to the provisions of section 1 of chapter 72 of the Private Laws of 1895, after due notice and hearing, determine what changes, if any, are necessary, how such crossing shall be con-

structed and maintained and how the expense thereof shall be borne.

Dated at Portland, June 14th, 1902.

Maine Central Railroad Company,

By Geo. F. Evans, Vice President & General Manager.

On the foregoing petition the hearing was held as ordered, on the first day of July, A. D. 1902, at the Railroad Commissioners' office in Augusta at ten o'clock in the forenoon.

STATE OF MAINE.

In Board of Railroad Commissioners.

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

Mr. Seth M. Carter appeared for the Maine Central Railroad. Mr. H. M. Heath appeared for the Lewiston, Brunswick and Bath Strteet Railway.

This is a petition of the Maine Central Railroad Company under S. 1 of Chap. 72 of the P. L. of 1895, to the Board of Railroad Commissioners for a change in the present existing condition, construction and manner of crossing by the Lewiston, Brunswick and Bath Street Railway with the Maine Central Railroad, at what is known as the Washington street crossing in the city of Bath.

The crossing of the Lewiston, Brunswick and Bath Street Railway formerly the Bath Street Railway Company was made over the Maine Central Railroad at this point long before the act of 1895 took effect, and the conditions there at the present time are only those which have been continued by agreement and sufferance.

We are satisfied that other conditions than those already existing, should be imposed at this point.

The present crossing frogs were put there by the Lewiston, Brunswick and Bath Street Railway, and the ball signal was erected by the Maine Central Railroad Company.

We therefore decree and order that the said Lewiston, Brunswick and Bath Street Railway shall furnish and renew whenever necessary, good and substantial crossing frogs, satisfactory to

the chief engineer of the Maine Central Railroad Company. The angles of said tracks to conform to the angles of the crossings and the rails therein shall conform in all respects to the rails used by the Maine Central Railroad Company.

Whenever said crossing frogs are renewed they shall be put in place by the Maine Central Railroad Company, at the expense of the said Lewiston, Brunswick and Bath Street Railway.

Said crossing shall be constructed and maintained to the satisfaction of the Board of Railroad Commissioners.

Before entering upon said crossing, every car upon the Lewiston, Brunswick and Bath Street Railway shall be stopped within one hundred feet of the rails of the Maine Central Railroad, and shall not cross said Maine Central Railroad until the motorman and conductor of said car are both satisfied that such crossing is clear.

At said crossing there shall be a signal mast, with a red ball to be used by day and a red light to be used by night. Said mast and signals shall be built and maintained by the Maine Central Railroad Company, and shall be in charge of a signal tender to be employed by and under the direction of the said Maine Central Railroad Company.

Said signal tender shall invariably put up a red ball or red light before any electric car crosses and shall keep it up until the crossing is clear, and no electric car shall cross the tracks of said Maine Central Railroad until such ball or light is displayed at mast head.

As to the expense of maintaining said conditions at said crossing, we hereby decree that the said Lewiston, Brunswick and Bath Street Railway shall pay to the Maine Central Railroad Company the sum of two hundred dollars per year, payable quarterly, on the first days of January, April, July and October, and shall be to no further expense whatever, except the renewal of frogs and to keep the same in repair.

Dated this 14th day of July, A. D. 1902.

Petition, and Action of the Board upon the application of the Milbridge & Cherryfield Electric Railroad Company for revival of Charter.

To the Honorable Board of Railroad Commissioners of Maine: With due respect your petitioners allege that they are the directors of the Milbridge and Cherryfield Electric Railroad Company, a corporation duly organized under the laws of Maine:

That said corporation received from your Honorable Board by endorsement according to law upon its articles of association, a certificate of your approval in writing, dated May second, in the year of our Lord one thousand nine hundred:

That said articles of association and certificate of approval were duly filed and recorded in the office of the Secretary of State for the State of Maine, on June fourth, in the year of our Lord one thousand nine hundred:

That thereafter said corporation had all due proceedings before the municipal officers of the town of Cherryfield, Maine, in and through which its proposed railway was to be located and constructed, and obtained full authority from said municipal officers to so do as far as statutory permits were concerned:

That thereafter said corporation made its application in writing, according to law, for a like permit from the municipal officers of the town of Milbridge, Maine, in and through which its proposed railway was to be located and constructed, and although said corporation has proceeded according to law in the courts of this State, it has been unable to obtain any permit as provided by law from the municipal officers of said Milbridge:

That said corporation obtained a special act in its favor as to the crossing of certain tide waters between the towns of Milbridge and Cherryfield at the last session of the legislature of the State:

That on account of adverse and unavoidable events, and the acts and doings of certain individuals, said corporation has not been able to farther proceed according to the laws of the State made and provided in such cases:

That it has, on the same account been unable to construct its proposed railway:

That it has used due diligence and not been dilatory in undertaking to obtain its legal rights, and execute the purposes of its organization: That it has ever intended and now intends in good faith to comply with all the requirements of law, and to construct and operate said road:

That it has already expended much money thereon:

Now in view of the foregoing allegations, said petitioners, for and in behalf of said corporation, in order that it may execute and complete the purposes and objects of its organization, and not lose its money already expended, pray:

That your Honorable Board will grant a revival of its charter, franchises, and corporate rights, as is provided by law for the construction and operation of its proposed railroad, and for all other proper and legal purposes:

That said revival may be for a definite time as may be deemed proper and just by your Honorable Board, not exceeding two years next after the date of the decree asked for, in order that right may be done said corporation, and the public, whose interest and convenience this proposed road will serve.

Dated June 5th, A. D. 1902.

Frederick Yates, Chas. E. Goodwin, Edgar A. Hubbard, James O. Bradbury, Directors of said corporation.

Att'y for the Company, James O. Bradbury, E. A. Hubbard.

In the matter of the petition of the Milbridge and Cherryfield Electric Railway for revival of charter, the petition not being signed by all the directors named, the petition is hereby dismissed.

Per order.

JOSEPH B. PEAKS, Chairman.

Petition, and Action of the Board upon the application of the residents of East Madrid for a depot at East Madrid on the line of the Phillips & Rangeley Railroad.

To the Honorable, the Railroad Commissioners of Maine:

Respectfully represents the undersigned residents of East Madrid, that the Phillips and Rangelev Railroad passes through said East Madrid and has Sanders Mill, so called, at East Madrid, as a stopping place for the accommodation of your undersigned residents, to receive and deliver passengers, and to receive and deliver freight, but your undersigned residents say that said railroad has no suitable and proper depot for such purposes, but has a building it claims for that purpose, situated where no team or wagon can approach the same, and no passengers can reach the same with their trunks, except they pass over several rods of the railroad, and no freight can be delivered at said depot from any wagon or team except it is carried over several rods of rails of said road, and your undersigned residents have frequently protested against such bad accommodation and asked for better, but to no avail, and they now desire suitable and proper accommodations at said Sanders Mill, and pray and ask that your Honorable Board will order said railroad to provide proper and suitable accommodations for your undersigned residents, where they can take and leave the cars of said railroad, and receive and deliver freight at the same, without passing over several rods of the rails of said railroad.

That your undersigned residents are informed and believe that the before mentioned building used as a depot, belongs to the Sanders Mill Corporation, so called, and was built by it for a store, and has been so used by said corporation for many years, and is not a fit and proper building for a depot, provided the same was situated where it would accommodate your undersigned residents, which it is not, there being no way of getting to it, except over the rails of said railroad.

F. H. Hathaway, Frank H. Thorpe, Mary L. Thorpe, Ethel M. Thorpe, S. L. Mecham, Nellie L. Mecham, Nancy J. McKeen, Clark McKeen, Nellie M. Kene, Jennie M. Keene, Lena Welts, Edith O. McKeen, Ida M. Hathaway, Hannah B. Wing, Ethel W. Cross, Lilla M. Sweetser, Willmot Sweetser, Sarah E. Moul-

ton, Dennis Moulton, Orrin McKeen, Betsey W. McKeen, May A. Virgin, H. H. Hathaway.

In the matter of petition of residents of East Madrid in relation to the passenger and freight station on the Phillips & Rangeley Railroad, it is hereby ordered that the petition not being in compliance with the statute, be dismissed.

Per order,

JOSEPH B. PEAKS, Chairman.

Petition, and Approval by the Board of the Articles of Association of the Augusta & Waterville Railway. July 17, 1902.

To the Honorable Railroad Commissioners of the State of Maine:

The undersigned, who have been chosen as directors of the company to be formed for the purpose of constructing, maintaining and operating a street railroad in and from the city of Augusta, in and through the towns of Vassalborough and Winslow, and in and to the city of Waterville, to be known by the name of the Augusta & Waterville Railway, hereby respectfully request that your Honorable Board will approve the articles of association of said railroad company hereto annexed, and that you will endorse your approval in writing upon said articles.

Dated at Augusta, this fourteenth day of July, A. D. 1902.

Thomas J. Lynch, Henry G. Staples, Fred G. Kinsman, Charles R. Whitten, Fred S. Thorne.

We, the undersigned, Thomas J. Lynch, Fred G. Kinsman, Henry G. Staples and Charles R. Whitten, all of Augusta, and Fred S. Thorne of Gardiner, all in the county of Kennebec and State of Maine, all of whom are citizens of this State, hereby sign the following articles of association to form a company for the purpose of constructing, maintaining and operating by electricity, compressed air or animal power, a street railroad for public use, for street traffic for the conveyance of persons and property, and for that purpose do agree as follows:

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

The gauge of the road is four feet, eight and one-half inches. The places, cities and towns from which, in which and to which the road is to be constructed, maintained and operated are from the point in said city of Augusta where Bangor street meets Cony street in a generally northeasterly or northerly direction in and through said city of Augusta to the town of Vassalborough, thence in and through the towns of Vassalborough and Winslow to and in the city of Waterville.

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

The amount of capital stock is two hundred thousand (\$200,-000.00) dollars.

The number of shares of which said stock shall consist shall be two thousand.

Thomas J. Lynch, Fred G. Kinsman, Henry G. Staples, Charles R. Whitten, all of Augusta, and Fred S. Thorne of said Gardiner, all of whom are citizens of this State, shall act as directors of said proposed company, and manage its affairs until others are chosen in their places.

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

Thomas J. Lynch, Augusta, Me., 1,730 shares: Henry G. Staples, Augusta, Me., 10 shares; Fred G. Kinsman, Augusta, Me., 100 shares; Fred S. Thorne, Gardiner, Me., 150 shares; Charles R. Whitten, Augusta, Me., 10 shares.

We, the undersigned, Thomas J. Lynch, Fred G. Kinsman, Henry G. Staples, Charles R. Whitten and Fred S. Thorne, being a majority of the directors named in the annexed articles of association of the proposed Augusta & Waterville Railway, on oath depose and say that two thousand shares of the capital stock of said company, being the total amount of said stock, have been subscribed in good faith by responsible parties, and five per cent has been paid thereon in cash to us as directors named in said articles, and further that it is intended in good faith to construct, maintain and operate the road mentioned in said arti-

cles of association, and this affidavit we make and annex to said articles as required by chapter two hundred and sixty-eight of the Public Laws of 1893 and acts amendatory thereof and additional thereto.

Dated at Augusta, this fourteenth day of July, A. D. 1902.

Thomas J. Lynch, Henry G. Staples, Fred G. Kinsman, Fred S. Thorne, Charles R. Whitten.

STATE OF MAINE.

Kennebec ss.

July 14, A. D. 1902.

Then personally appeared Thomas J. Lynch, Fred G. Kinsman, and Charles R. Whitten and made oath that the foregoing affidavit by them signed is true.

Before me.

M. S. Holway, Justice of the Peace.

STATE OF MAINE.

In Board of Railroad Commissioners.

It having been shown to the satisfaction of the Board of Railroad Commissioners that all of the provisions of sections one and two of chapter two hundred and sixty-eight of the Public Laws of 1893 and acts amendatory thereof have been complied with, we hereunto endorse upon these articles of association our certificates of said facts and our approval in writing.

Dated this 17th day of July, A. D. 1902.

Petition, and Approval by the Board of the Articles of Association of the Augusta & Oakland Railway. July 17, 1902.

To the Honorable Railroad Commissioners of the State of Maine:

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

Dated at Augusta this fourteenth day of July, A. D. 1902.

Thomas J. Lynch, Henry G. Staples, Fred G. Kinsman, Chas. R. Whitten, Fred S. Thorne.

We, the undersigned, Thomas J. Lynch, Fred G. Kinsman, Henry G. Staples, Charles R. Whitten, all of Augusta, and Fred S. Thorne of Gardiner, all in the county of Kennebec and State of Maine, all of whom are citizens of this State, hereby sign the following articles of association to form a company for the purpose of constructing, maintaining and operating by electricity, compressed air or animal power, a street railroad for public use, for street traffic for the conveyance of persons and property, and for that purpose do agree as follows:

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

The gauge of the road is four feet, eight and one-half inches. The places, cities and towns from which, in which and to which the road is to be constructed, maintained and operated are from the point in said city of Augusta where Water street meets Bond street in a generally northerly direction in and through said city of Augusta to the town of Sidney, thence in and through the towns of Sidney and Belgrade to and in the town of Oakland.

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

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

Thomas J. Lynch, Augusta, Me., 1,730 shares; Henry G. Staples, Augusta, Me., 10 shares; Fred G. Kinsman, Augusta, Me., 100 shares; Fred S. Thorne, Gardiner, Me., 150 shares; Chas. R. Whitten, Augusta, Me., 10 shares.

We, the undersigned. Thomas J. Lynch, Fred G. Kinsman, Henry G. Staples, Charles R. Whitten and Fred S. Thorne, being a majority of the directors named in the annexed articles of association of the proposed Augusta & Oakland Railway, on oath depose and say that two thousand shares of the capital stock of said company, being the total amount of said stock, have been subscribed in good faith by responsible parties, and five per cent has been paid thereon in cash to us as directors named in said articles, and further that it is intended in good faith to construct, maintain and operate the road mentioned in said articles of association, and this affidavit we make and annex to said articles as required by chapter two hundred and sixty-eight of the Public Laws of 1893 and acts amendatory thereof and additional thereto.

Dated at Augusta, this fourteenth day of July, A. D. 1902.

Thomas J. Lynch, Henry G. Staples, Fred G. Kinsman, Fred S. Thorne, Chas. R. Whitten.

The amount of capital stock is two hundred thousand (\$200,-000.00) dollars.

The number of shares of which said stock shall consist shall be two thousand.

Thomas J. Lynch, Fred G. Kinsman, Henry G. Staples, Charles R. Whitten, all of said Augusta, and Fred S. Thorne of said Gardiner, all of whom are citizens of this State, shall act as directors of said proposed company, and manage its affairs until others are chosen in their places.

STATE OF MAINE.

Kennebec ss.

July 14, A. D. 1902.

Then personally appeared Thomas J. Lynch, Fred G. Kinsman and Charles R. Whitten and made oath that the foregoing affidavit by them signed is true.

Before me,

M. S. Holway, Justice of the Peace.

STATE OF MAINE.

In Board of Railroad Commissioners.

It having been shown to the satisfaction of the Board of Rail-road Commissioners that all of the provisions of sections one and two of chapter two hundred and sixty-eight of the Public Laws of 1893 and acts amendatory thereof have been complied with, we hereunto endorse upon these articles of association our certificate of said facts and our approval in writing.

Dated this 17th day of July, A. D. 1902.

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

AUGUSTA, WINTHROP & GARDINER 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 Augusta, Winthrop and Gardiner Railway, from Winthrop town line to Dudley's crossing, a distance of about three and one-half miles, hereby certify that we have found the same so constructed as to be safe for public travel thereon.

Dated at Augusta this nineteenth day of July, A. D. 1902.

BENJ. F. CHADBOURNE,
PARKER SPOFFORD,
Railroad Commissioners of Maine.

Petition, and Decision of the Board approving the location of the Madrid Railroad. July 22, 1902.

To the Honorable Board of Railroad Commissioners:

The Madrid Railroad Company a corporation organized under sections one, two and three of chapter fifty-one of the Revised Statutes as amended, respectfully represents that the following is the location of its railroad, with its courses, distances and boundaries, to wit:

(The description as to courses, distances and boundaries is here omitted).

Your petitioner files herewith the map first presented and profile of its line on the relative scales of profile paper in common use, together with a report and estimate prepared by D. W. Brown, a skilful engineer, from actual survey. And your said petitioner respectfully prays that said location, after notice and hearing hereon as the law requires, may be approved by your Honorable Board.

Dated July 7, A. D. 1902.

Madrid Railroad Company,

By Heath & Andrews, Its Attorneys.

On the foregoing petition the hearing was held as ordered, on Tuesday the twenty-second day of July, A. D. 1902, at the office of Railroad Commissioners in Augusta at ten o'clock in the forenoon.

STATE OF MAINE.

In Board of Railroad Commissioners.

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

This is a petition of the Madrid Railroad Company under chapter 51 of the Revised Statutes, as amended by chapter 117, Public Laws of 1899.

All the provisions of the general law have been complied with and we hereby approve the proposed location of the Madrid Railroad, and hereby approve the plan of location of said road, defining its courses, distances and boundaries, which said plan is hereby filed with the Board of Railroad Commissioners.

Dated this 22nd day of July, A. D. 1902.

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 that portion of the Portland & Brunswick Street Railway, a new railway, extending from the corner of Main and Pleasant streets, through Brunswick and Freeport, to the entrance of Casco Castle, South Freeport, a distance of twelve miles, hereby certify that we have found the same so constructed as to be safe for public travel thereon.

Dated this twenty-third day of July, A. D. 1902.

KITTERY & ELIOT 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 that portion of the Kittery and Eliot Street Railway, from the corner of Government and Newmarch streets in Kittery to Greenacre in the town of Eliot, a distance of about three miles, hereby certify that we have found the same so constructed as to be safe for public travel thereon.

Dated this twenty-third day of July, A. D. 1902.

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

LEWISTON, BRUNSWICK & BATH 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 Lewiston, Brunswick and Bath Street Railway, from the corner of Goff street and Gammate avenue, in the city of Auburn, through Gammate avenue, Davis street, Granite street, Court street to Western avenue to Minot avenue, First avenue to Jefferson street, Western street and Minot avenue to Court street, joining the main line at Court street, all in the city of Auburn, a distance of about three miles, hereby certify that we have found the same so constructed as to be safe for public travel thereon.

Dated this twenty-fourth day of July, A. D. 1902.

AUGUSTA, WINTHROP AND GARDINER 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 Augusta, Winthrop & Gardiner Railway, from Dudley's road to Winthrop village, a distance of about five miles, completing a distance of fourteen and one-half miles from State street, in Augusta, to the terminus in Winthrop village, hereby certify that we have found the same so constructed as to be safe for public travel thereon.

Dated at Augusta this 30th day of July, A. D. 1902.

Benj. F. Chadbourne, Parker Spofford, Railroad Commissioners of Maine.

PENOBSCOT CENTRAL 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 Penobscot Central Railway, from East Corinth to Charleston, a distance of about six miles, hereby certify that we have found the same so constructed as to be safe for public travel thereon.

Dated this fifth day of August, A. D. 1902.

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 the Portland & Brunswick Street Railway from South Freeport to Yarmouth, a distance of about four miles, hereby certify that we have found the same so constructed as to be safe for public travel thereon.

Dated at Augusta this eighth day of August, A. D. 1902.

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

RUMFORD FALLS & RANGELEY LAKES RAILROAD. STATE OF MAINE.

In Board of Railroad Commissioners.

RAILROAD COMMISSIONERS' CERTIFICATE.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of an extension of the Rumford Falls & Rangeley Lakes Railroad, from Bemis, in Rangeley plantation, to Oquossoc station, in the town of Rangeley, a distance of nine and three-tenths miles, hereby certify that we have found the same so constructed as to be safe for the passage of passenger trains thereon.

Dated this twenty-eighth day of August, A. D. 1902.

Petition, and Decision of the Board upon the application of the Rumford Falls & Rangeley Lakes Railroad to take land at Oquossoc Station and South Bog in the town of Rangeley. September 3, 1902.

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

The Rumford Falis & Rangeley Lakes Railroad Company, a corporation duly organized and existing under the laws of Maine, respectfully represent that it has extended its said railroad from Bemis to Rangeley outlet in the town of Rangeley, Franklin county, and that it desires to purchase, or take and hold as for public uses additional land outside of the location heretofore duly approved by your Honorable Board. Said land required to be used for the purpose of stations, car & engine houses, freight house and side tracks. That said land so required is located in the town of Rangeley, county of Franklin aforesaid, and described as follows:

Parcel No. 1.—A certain parcel of land situated at the station of said railroad known as the Oquossoc station, at the Carry road, so called, and located westerly of and adjoining the location of the Rumford Falls & Rangeley Lakes Railroad and northerly of the said Carry road and adjoining the same, and described as follows:

Beginning at the intersection of the westerly limits of said railroad right-of-way and the northerly limits of said Carry road; thence N., 5-56' W., across land understood to be owned in common and undivided by David Pingree and Ann Maria Wheetland of Salem, Mass., and Anna P. Peabody of Boston, Mass., and T. U. Coe of Bangor, Maine; also land owned by the Union Water Power Company, a corporation duly organized and having its place of business in the city of Lewiston, county of Androscoggin, Maine; along the westerly side of said railroad right-of-way, a distance of 416 feet; thence S., 84-04' W., 260 feet to a corner; thence S., 5—56' E., 320 feet to the northerly limits of the aforesaid Carry road; thence easterly along the northerly limits of said Carry road 280 feet to the point of beginning; containing 2 17-100 acres, more or less. 13/4 acres of the same understood to be land owned by said Union Water

Power Company, and 42-100 acres of the same understood to be land owned by said Pingree, Wheetland, Peabody and Coe.

Parcel No. 2.—A certain parcel of land in said town of Rangeley at the aforesaid Oquossoc station and located on the southerly side of said Carry Road and described as follows:

A parcel of land one rod in width on each side of the four rod location of the Rumford Falls & Rangeley Lakes Railroad Company near the said Carry road and extending from the northerly line of the land belonging to one John A. Decker where said Decker's line crosses said railroad location at station 30+87; thence southerly 2,726 feet along the line of said railroad location to Station 58; containing 2.06 acres and understood to be owned by John A. Decker of Weld, Maine.

Parcel No. 3.—A parcel of land situated in the town of Rangeley aforesaid, on the easterly side of the main line location of said Rumford Falls & Rangeley Lakes Railroad Company at South Bog, so called, and described as follows:

Beginning on the easterly side of the main line location at Station 149+50 and running south 9° 30′ E., 150 feet to a cedar stake; thence southerly and easterly by a curve to the left of 478.3 feet radius, a distance of 250 feet to the westerly shore of Rangeley lake; thence southerly along said shore about 200 feet to a cedar stake on a line extending at right angles from Station 154+80 of main line; thence westerly along said line 200 feet to the easterly side of the main line location to said railroad; thence northerly along the easterly side of said main line location 530 feet to Station 149+50 to the point begun at; containing 92-100 acres, more or less, and understood to be owned by John A. Decker, Weld, Maine.

Parcel No. 1 being required for engine and car houses and side tracks; parcel No. 2 being required for side tracks; parcel No. 3 being required for side tracks, station and freight house.

Your petitioner represents that the owners of the above described parcels of land do not consent to the taking of the same by your petitioner.

Neither do said owners agree as to the necessity of the taking of the same or the area necessary to be taken.

Wherefore, your petitioner hereby makes written application to your Honorable Board describing the estate required as aforesaid, and naming the persons known to be interested therein and requests your Honorable Board to appoint a time for the hearing near the premises, and after due notice view the premises, hear the parties and determine how much if any of the said three parcels of said real estate is necessary for the reasonable accommodation of the traffic and appropriate business of said corporation, and take such action in the premises as is required and authorized by law

Dated the second day of August, A. D. 1902.

Rumford Falls & Rangeley Lakes Railroad Company, By George D. Bisbee, Its Attorney.

On the foregoing petition the hearing was held as ordered, on Thursday, the twenty-eighth day of August, A. D. 1902, at the Mountain View House in Rangeley, Maine, at nine o'clock in the forenoon.

STATE OF MAINE.

In Board of Railroad Commissioners.

On the 2d day of August, A. D. 1902, the Rumford Falls and Rangeley Lakes Railroad Company filed its petition with the Board of Railroad Commissioners of the State of Maine, to be allowed to take and hold as for public uses, certain lands in the town of Rangeley in the county of Franklin, for the purposes of station, car and engine-houses, freight-house and side-tracks, to be used in and necessary for the reasonable accommodation of the traffic and appropriate business of said corporation.

Upon said petition it was 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 last publication in said paper to be at least fourteen days before Thursday the twenty-eighth day of August, A. D. 1902, on which day the Board of Railroad Commissioners would be in session at the Mountain View House, in Rangeley, Maine, at nine o'clock in the forenoon for the purposes indicated in said petition.

Said petitioner was also ordered in said notice to send copies of the foregoing petition and order to John A. Decker of Weld, Maine, to David Pingree and to Ann Maria Wheetland, both of Salem, Mass., to Anna P. Peabody of Boston, Mass., and to

T. U. Coe of Bangor, Maine, also to the president of the Union Water Power Company, a corporation located at Lewiston, Maine.

Notice having been proved as ordered, the Board met at the time and place mentioned in said order, and gave a hearing to all parties interested.

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

Mr. Wallace H. White appeared for the Union Water Power Company.

Mr. F. E. Timberlake appeared for Mr. John A. Decker.

It appeared that the owners of the land did not consent to the taking of said land and that the parties did not agree as to the necessity therefor, or as to the area necessary to be taken.

The Commissioners, thereupon, viewed the premises, heard the parties, and determine as follows:

We hereby determine, and do certify, that it is necessary, as aforesaid, to take of parcel No. 1, named in said petition, to wit:

A certain parcel of land situated at the station of the said railroad, known as the Carry road, so called, and located northerly of, and adjoining the location of the Rumford Falls and Rangeley Lakes Railroad, and northerly of the Carry road, and adjoining the same, and described as follows:

Beginning at the intersection of the westerly limits of said railroad right-of-way and the northerly limits of said Carry road, thence N. 5° 56′ W., over land owned in common and undivided by David Pingree and Ann Maria Wheetland of Salem, Mass., and Anna P. Peabody of Boston, Mass., and T. U. Coe of Bangor, Maine, also land owned by the Union Water Power Company, a corporation duly organized and having its established place of business at Lewiston, in the county of Androscoggin, State of Maine, along the westerly side of said railroad right-of-way, a distance of four hundred and sixteen (416) feet, thence S. 84° 04′ W., two hundred and ten (210) feet, thence S. 5° 56′ F., to the northerly limits of the aforesaid Carry road, thence easterly along the limits of said Carry road to the point of beginning. Said land being required for engine and car houses and side-tracks.

Also another parcel of land of No. 2, in said petition, to wit: A parcel of land one rod in width on each side of the four rod location of the Rumford Falls & Rangeley Lakes Railroad Company in said town of Rangeley, near the said Carry road and extending from the northerly line of the land belonging to one John A. Decker, where said Decker's line crosses said railroad location at station 30+87, thence southerly twenty-seven hundred and twenty-six (2726) feet along the line of said railroad location to station 58, containing two and six-hundredths (2.06) acres and understood to be owned by John A. Decker of Weld, Maine. Said land being required for side-tracks.

Also another parcel of land, of parcel No. 3, in said petition, situated in the town of Rangeley. Beginning on the easterly side of the main line location at station 149+50 and running S. 9° 30′ E., one hundred and fifty (150) feet to a cedar stake, thence southerly and easterly by a curve to the left of four hundred and seventy-eight and three-tenths (478.3) feet radius, a distance of two hundred and fifty (250) feet to the westerly shore of Rangeley lake, thence southerly along said shore one hundred and forty (140) feet to a point on said shore opposite station 154+80 of main line of said railroad, thence westerly to easterly line of said location at said station 154+80, thence northerly along the easterly line of said main line location five hundred and thirty (530) feet to station 149+50, the point of beginning. Said land being required for station and freighthouses and side-tracks.

We hereby certify that the several parcels of land and each of them, hereinbefore described, and being of the land set out in said petition, are necessary to be taken by said Rumford Falls & Rangeley Lakes Rai!road Company for station, car and engine houses, freight-houses and side-tracks, to be used by said corporation for the reasonable accommodation of the traffic and appropriate business of said corporation.

Dated this third day of September, A. D. 1902.

Benj. F. Chadbourne, Parker Spofford, Railroad Commissioners of Maine.

(Commissioner Peaks was not present at the hearing).

Petition, and Decision of the Board approving the location of the Waterville & Oakland Railway. September 3, 1902.

To the Honorable Board of Railroad Commissioners:

The Waterville and Oakland Street Railway respectfully represents that it is a corporation organized under chapter two hundred and sixty-eight of the Public Laws of 1893, and acts amendatory thereto, 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, of the municipal officers of the cities and towns in which said railway is to be constructed in whole or in part, and with a report and estimate prepared by John H. Burleigh, a skilful engineer.

(The description as to courses, distances and boundaries is here omitted).

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. And where the aforesaid route and location is so as above described outside of the limits of any street, road or way, the width and boundary of said location so outside of the limits of any street, road or way is twenty-five (25) feet on each side of said center line.

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.

That public convenience requires the construction of said road. 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 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 railroad within the limits of streets, roads and ways as aforesaid, and to approve the said described location so outside the limits of any street, road or way.

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 nine of chapter two hundred and sixty-eight of the Laws of one thousand eight hundred and ninety-three, and acts amendatory thereto, and will then determine whether public convenience requires the construction of such road, and make the certificate of such determination in writing in the manner by law required.

Dated at Waterville this twenty-sixth day of July, A. D. 1902. Waterville & Oakland Street Railway,

By Heath & Andrews, Its Attorneys.

On the foregoing petition the hearing was held as ordered, on Monday the eleventh day of August, A. D. 1902, at the Elmwood Hotel in Waterville at ten o'clock in the forenoon.

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 petitioners, Mr. Henry B. Cleaves and Mr. Seth M. Carter appeared for the Maine Central Railroad Company. Mr. William T. Haines appeared for the Maine Water Company and the Oakland Water Company.

The only question for us here to determine is whether public convenience requires the construction of an electric railroad from the village of Oakland to the city of Waterville.

The Maine Central Railroad now runs passenger trains between Waterville and Oakland as follows:

From Waterville to Oakland, seven trains per day.

From Oakland to Waterville, six trains per day.

On Saturdays and Mondays there are additional trains each way morning and evening. On the winter schedule there are five trains each way daily, excepting Sundays.

It was claimed at the hearing that some of these trains are now running at a loss and only to accommodate the travel, and that if an electric railroad is constructed between the two points, some of the trains on the Maine Central Railroad will necessarily be cancelled.

The Maine Central Railroad Company claims that so long as it is doing its full duty to the public under its charter, it has a right to be, and ought to be protected from needless competition; that electric railways ought not to be allowed to parallel a steam railroad for the purpose of dividing receipts from travel, when it will have a tendency to reduce the income of the steam railroad between these certain points to such an extent as to necessitate the curtailing of the train service. This is an important consideration and one which appeals strongly to our judgment and sense of justice, but there are other considerations which we must take into account. We do not believe it is for the best interests of the State and we do not believe that it is a good policy to allow a new railroad corporation to contest with another and existing one for a division of business for the simple purpose of finding an opportunity to invest capital, so long as the existing railroad company is fairly and fully exercising its rights under its charter. Such a policy was at one time adopted in the west with the result that in many of the western states a large portion of the railroad mileage was operated by receivers. stock-holders were without dividends, the roadbeds became unsafe, the rolling stock was dilapidated and the train service was execrable. The policy in the east and especially in New England has been more conservative and we trust it will remain So long as the State grants charters and authorizes corporations to invest money and exercise rights under these charters, there ought to be some assurance that the charters will not be made valueless by granting other charters over the same territory and authorizing other corporations to operate over such territory, so that neither corporation can get a fair interest upon its investment. These are only general considerations which we think should be borne in mind by the legislature and Railroad Commissioners in authorizing the construction of new lines of steam or electric railroads.

It is often said, however, that railroads create new business. A more satisfactory way of putting it is that railroads create opportunities for business and when these opportunities are fully answered by one railroad company there should be no popular clamor for unhealthy and unreasonable competition. is only one view of the situation. The electric railroad often gives a service which the steam road cannot give. Electric cars are run singly and often, while the steam cars are run in trains and necessarily less frequent. The steam cars have only one general station in one town while the electric cars run through the streets and take passengers at more convenient points. steam cars have no station between Waterville and Oakland and only carry passengers between these two points. The electric cars stop for passengers whenever and wherever it is found necessary, so that while the steam road runs trains in sufficient numbers to carry passengers the electric railway is more convenient for people between the two points who want to take the cars or for people who want to stop between Waterville and Oakland.

There is another consideration which we have heretofore expressed in our decision allowing the charter of the Lewiston, Winthrop & Augusta Railway and that is to afford the people an opportunity for recreation. "Snow pond," so called, at Oakland, which is to be the western terminus of this road will give an opportunity for the people of Waterville and Fairfield to visit one of the most beautiful inland lakes in Maine. Such an opportunity might once have been termed a luxury, but in this strenuous age it is found to be a necessity, and the more the people come to realize this the louder they call for increased facilities. Of course, these arguments could be made in behalf of almost any proposed charter for an electric railway; but any argument, however strong must be applied reasonably and to existing conditions else the argument becomes weak and useless.

We believe, therefore, that public convenience in this case requires the construction of this electric railway from Oakland to Waterville, and we so find and decide. A portion of the location of the said railway is outside of the limits of streets, roads and ways and we believe and so find that it is impracticable to locate said railway within the limits of said streets, roads and

ways wherever said location is outside thereof; and we hereby approve said location.

Dated at Augusta this 3rd day of September, A. D. 1902.

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

Petition, and Decision of the Board upon application of the Augusta, Winthrop & Gardiner Street Railway, asking the Board to issue a certificate to the Secretary of State regarding the expenditure of a percentage of the Capital Stock. September 13, 1902.

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

Gentlemen: Respectfully represents the Augusta, Winthrop & Gardiner Railway, a corporation existing under the laws of the State of Maine, that in a certain trust deed or mortgage executed, recorded and delivered by said railway to the Augusta Trust Company of Augusta in the county of Kennebec and State of Maine, as trustee, it is provided that \$150,000.00 in bonds numbered from one to one hundred and seventy-five both inclusive, shall be issued and certified by the trustee, immediately upon the execution and recording of said trust deed or mortgage, and said bonds be delivered on order of its board of directors of said railway.

That in the construction and equipment of said railway, to this date, the actual cash disbursements for road-bed and overhead construction, equipment, and equipment of cars and power station, amount to \$232,414.37, according to detailed statement hereto annexed.

Wherefore, your petitioner prays, that you will make such an examination of the accounts and vouchers relative to the construction of said railway and equipment thereof, as will satisfy you as to the actual cash disbursements and costs thereof, and

thereupon, you will file a certificate as provided in chapter 161, Laws of 1895.

Respectfully submitted,
Augusta, Winthrop & Gardiner Railway,
By Thomas J. Lynch, Its Attorney.

On the foregoing petition the hearing was held as ordered, on Friday, the 12th day of September, A. D. 1902, at the Railroad Commissioners' office in Augusta at 10 o'clock in the foremoon.

STATE OF MAINE.

In Board of Railroad Commissioners.

The foregoing petition by the Augusta, Winthrop & Gardiner Railway Company, was filed with the Board of Railroad Commissioners for the purpose of obtaining the certificate of said Commissioners, as provided by Public Laws of 1895, chapter 161.

Public notice was given for a hearing upon said petition to be held upon the 12th day of September, and continued to the 13th day of September, A. D. 1902.

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 Augusta, Winthrop & Gardiner Railway Company, and secured by the mortgage of said company is one hundred and fifty thousand dollars.

The evidence presented satisfies us that there has been expended by said company upon said road the sum of two hundred thirty-two thousand, four hundred fourteen dollars and thirty-seven cents, as appears by the statement on file with the 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 Honorable Byron Boyd, Secretary of State:

The Railroad Commissioners of said State hereby certify that the whole amount of bonds issued by the Augusta, Winthrop & Gardiner Railway is one hundred and fifty thousand dollars.

And we hereby certify that the amount of money which has been expended in the construction of said road is two hundred thirty-two thousand, four hundred fourteen dollars and thirty-seven cents, and that the amount of capital stock of said company equal to thirty-three and one-third per cent. of said mortgage indebtedness has been paid in, in cash, and expended upon said road in addition to the amount of the bonded debt.

Dated at Augusta, this thirteenth day of September, A. D. 1902.

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

Petition, and Decision of the Board approving the location of the Gardiner Street Railway. September 30, 1902.

To the Honorable Board of Railroad Commissioners:

The Gardiner Street Railway Company respectfully represents that it is a corporation organized under chapter two hundred and sixty-eight of the Public Laws of 1893, and acts amendatory thereto, 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, of the municipal officers of the cities and towns in which said railway is to be constructed in whole or in part, and with a report and estimate prepared by William B. Getchell, a skilful engineer.

(Description as to courses and distances is here omitted).

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 feet on each side of said center line. And where the aforesaid route and location is as so above described outside of the limits of any street, road or way, the width and boundary of said location so outside of the limits of any street, road or way is twenty-five feet on each side of said center line.

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.

That public convenience requires the construction of said road. 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 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 railroad within the limits of streets, roads and ways as aforesaid, and to approve the said described location so outside the limits of any street, road or way.

Wherefore, your petitoiner 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 nine of chapter two hundred and sixty-eight of the Laws of one thousand eight hundred and ninety-three, and acts amendatory thereto, and will then determine whether public convenience requires the construction of such road, and make the certificate of such determination in writing in the manner by law required.

Dated at Gardiner this eleventh day of August, A. D. 1902.

Gardiner Street Railway Company,

By Geo. W. Heselton, Its Attorney.

On the foregoing petition the hearing was held as ordered, on Saturday the 20th day of September, A. D. 1902, at the passenger station of Maine Central Railroad in Gardiner at ten o'clock in the forenoon.

STATE OF MAINE.

In Board of Railroad Commissioners.

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

Mr. Geo. W. Heselton appeared for the petitioner.

The location set out in the petition is in the city of Gardiner, in its most densely populated portion, and was opposed by no one at the hearing.

From the testimony introduced at the hearing, after the Board had carefully viewed the whole route, we find that the portion of the line, as set out in the petition, outside of the streets, roads and ways, will avoid heavy and sharp grades and very objectionable curvature, hence it is impracticable to locate said railway within the limits of said streets, roads and ways.

We further find that public convenience requires the construction of said road as prayed for, and we hereby approve the proposed location.

Dated at Augusta this thirtieth day of September, A. D. 1902.

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

Petition, and Approval by the Board of the Articles of Association of the Auburn, Mechanic Falls & Norway Street Railway. October 21, 1902.

To the Honorable Railroad Commissioners of the State of Maine:

The undersigned, E. Burton Hart, Jr., Albert H. Shaw, Frederick H. Wilson, Samuel R. Percy and Frank E. Southard who have been chosen directors of a company to be formed for the purpose of constructing and operating a street railroad in and through Auburn, Poland, Minot, Mechanic Falls, Oxford and Norway, to be known by the name of the Auburn, Mechanic Falls and Norway 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 fifteenth day of August, A. D. 1902.

E. Burton Hart, Jr., Albert H. Shaw, Frederick H. Wilson, Samuel R. Percy, Frank E. Southard.

We, the undersigned, E. Burton Hart, Jr., of the city of New York in the state of New York; Albert H. Shaw of Bath, Maine; Frederick H. Wilson of Brunswick, Maine; Samuel R. Percy of said Bath and Frank E. Southard of said Bath, 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 the Auburn, Mechanic Falls and Norway Street Railway.

The gauge of the road is four feet and 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 Auburn, Minot, Poland, Mechanic Falls, Oxford and Norway.

The length of said road as nearly as may be will be twenty-four miles.

The amount of capital stock is one hundred thousand dollars. The number of shares of which said stock shall consist shall be ten hundred shares.

The undersigned, E. Burton Hart, Jr., of New York City; Albert H. Shaw of Bath, Maine; Frederick H. Wilson of Brunswick, Maine; Samuel R. Percy of said Bath and Frank E. Southard of said Bath 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 and in token of our assent to the foregoing provisions have hereunto subscribed our names on this fifteenth day of August, A. D. 1902.

E. Burton Hart, Jr., New York, N. Y., 496 shares; Albert H. Shaw, Bath, Maine, 496 shares; Frederick H. Wilson, Brunswick, Maine, 2 shares; Samuel R. Percy, Bath, Maine I share; Frank E. Southard, Bath, Maine, I share; total, 1,000 shares.

We, the undersigned, E. Burton Hart, Jr., Albert H. Shaw, Frederick H. Wilson, Samuel R. Percy and Frank E. Southard named as directors in the said articles of association of the foregoing Auburn, Mechanic Falls and Norway Street Railway, on oath depose and say that ten 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 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 said articles of association as required by the general laws of the State of Maine.

Dated this fifteenth day of August, A. D. 1902.

E. Burton Hart, Jr., Albert H. Shaw, Frederick H. Wilson, Samuel R. Percy, Frank E. Southard.

STATE OF MAINE.

Kennebec ss.

August 15, 1902.

Personally appeared E. Burton Hart, Jr., Albert H. Shaw, and Frederick H. Wilson and made oath to the foregoing statements by them subscribed as true.

Before me,

H. M. HEATH, Justice of the Peace.

STATE OF MAINE.

Sagadahoc ss.

August 15, 1902.

Personally appeared Samuel R. Percy and Frank E. Southard and made oath to the foregoing statements by them subscribed as true.

Before me,

GEO. W. HUNT, 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 the provisions of sections one and two of chapter two hundred and sixty-eight of the Public Laws for the year one thousand eight hundred and ninety-three and amendments thereto have been complied with, we hereby indorse upon the within Articles of Association our certificate of such facts and our approval in writing.

Dated at Augusta this 21st October A. D. 1902.

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

Petition, and Decision of the Board in relation to the Madrid Railroad crossing highways in the town of Phillips. August 27, 1902.

To the Honorable Board of Railroad Commissioners:

The Madrid Railroad Company respectfully represents that its line of railroad, the location of which has been approved by your Honorable Board, is laid out across the highways and other public ways and points thereon described as follows:—

- No. 1. Town Road in the town of Phillips near N. K. Whittemore's house.
- No. 2. River Road in the town of Phillips near "Field's Bridge."
- No. 3. Lake Road in the town of Phillips near C. E. Dill's house.
- No. 4. West Phillips Road in the town of Phillips near C. E. Dill's house.
- No. 5. Lakin Road in the town of Phillips near C. W. Giles' house.
- No. 6. West Phillips Road in the town of Phillips near the foot of "Fish Hill."
- No. 7. West Phillips Road in the town of Phillips near D. F. Hodges' house.

Your petitioner respectfully represents that it is impossible to so construct said railroad as to pass either over or under said ways.

Wherefore your petitioner requests that your Honorable Board, after notice and hearing, will authorize a crossing of said ways at grade, and further, that your Honorable Board will determine the manner and condition that said railroad may cross such ways and how the expense of building and maintaining so much thereof as may be within the limits of said railroad shall be finally borne.

Phillips, Maine, July 26, 1902.

Madrid Railroad Company,

By HEATH & ANDREWS, Its Attorneys.

On the foregoing petition hearing was held as ordered, on Wednesday the twenty-seventh day of August, A. D. 1902, at the Railroad Commissioners' office at 10 o'clock in the forenoon.

STATE OF MAINE.

In Board of Railroad Commissioners.

The Madrid Railroad Company, a railroad company established by the laws of the State of Maine, on the 26th day of July, A. D. 1902, presented its petition to this Board, setting forth that its line as duly located and approved by the Railroad Commissioners, is laid across certain highways, town ways and public ways in the town of Phillips, in the county of Franklin, and asked the Board to determine the manner and conditions under which each of said crossings shall be made.

In accordance with said petition the Board appointed the 27th day of August, A. D. 1902, at the office of the Board in Augusta at ten o'clock in the forenoon as the time and place of a hearing on said petition, and ordered the petitioner to give notice as required by law.

On the day designated, the Board met at the time and place named in said order, and notice as ordered having been proven, it gave a hearing to all parties and persons who appeared and desired to be heard relative to the same.

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

The Selectmen of Phillips appeared for the town of Phillips. From an inspection of the location of the several crossings made by the Board, and from all the facts brought out at the said hearing, it appeared that none of said crossings could reasonably be made except at grade.

Therefore, we have determined to permit all of said crossings to be made at grade, and that the manner and conditions of constructing and maintaining the same shall be as follows:

Number I, in Phillips: The highway at station 7, near the residence of N. K. Whittemore. Permission to raise the grade of said highway is hereby granted as above provided, to said railroad. The approaches on said way shall be made by said railroad company so that the grades shall not exceed the present grade of the highway at this point, and shall be as wide as the said way is now wrought. Said crossing shall be made and maintained in such manner as to be safe and convenient for travelers on said way with horses, teams and carriages.

Number 2, in Phillips: The River Road at station 64+25 near Fields Bridge shall be at grade, after the grade of said

way shall have been raised two feet. Permission is hereby granted to said railroad company to raise the grade of said way as above provided. The approaches of said way on each side of the railroad track, within the location of said railroad, shall be made and maintained by the said railroad company, and shall be as wide as said way is now constructed, and not steeper than one foot fall for every twenty feet. Said crossing shall be made and maintained in such manner that the same shall be safe and convenient for travelers on said way with horses, teams and carriages.

Number 3, in Phillips: The Lake Road near C. E. Dill's house, shall be at grade, after the grade of said way shall have been raised one foot and four-tenths. Permission to raise the grade of said way, as above provided, is hereby granted said railroad company. The manner and condition of construction and maintenance of said way shall be the same as provided in case of number two, above named.

Number 4, in Phillips: The West Phillips Road, the crossing being near the residence of C. E. Dill, shall be at grade after the grade of said way shall have been raised one foot and two-tenths. Permission to raise the grade of said way, as above provided, is hereby granted said railroad company. The manner and condition of construction and maintenance of said way shall be the same as provided in case of number two, above named.

Number 5, in Phillips: The highway known as the Lakin Road, the crossing being near the residence of C. W. Giles, shall be at grade. The manner and condition of construction and maintenance of said way shall be the same as provided in case of number two, above named.

Number 6, in Phillips: The highway known as the West Phillips Road near the foot of Fish Hill, shall be at grade, after the grade of said way shall have been raised one foot. Permission to raise the grade of said way, as above provided, is hereby granted said railroad company. The manner and condition of construction and maintenance of said way shall be the same as provided in case of number two, above named.

Number 7, in Phillips: The West Phillips Road, near the residence of D. F. Hodges, shall be at grade, after the grade of said way shall have been raised one foot. Permission to

raise the grade of said way as above provided, is hereby granted said railroad company. The manner and condition of construction and maintenance of said way shall be the same as provided in case of number two, above named.

At each and all of said aforementioned crossings, said railroad company shall make provision for slopes to all such approaches, and for surface drainage.

Dated at Augusta this 27th day of August A. D. 1902.

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

PORTLAND RAILROAD.

STATE OF MAINE.

RAILROAD COMMISSIONERS' CERTIFICATE.

In Board of Railroad Commissioners.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of an extension of the Portland Railroad from its terminus at Goose Fair bridge to the corner of Main and Beach streets in Saco, a distance of one and one-half miles, hereby certify that we have found the same so constructed as to be safe for public travel thereon.

Dated this 8th day of July, A. D. 1902.

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

PORTLAND RAILROAD. STATE OF MAINE.

RAILROAD COMMISSIONERS' CERTIFICATE.

In Board of Railroad Commissioners.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of that portion of the Portland Railroad, from Lincoln square, South Portland, to Cash's Corner, over Brown's hill, so called, a distance of fifty-seven hundreths of one mile, hereby certify that we have found the same so constructed as to be safe for public travel thereon.

Dated this 25th day of July, A. D. 1902.

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

Petition, and Action of the Board upon application of the Fish River Railroad Company for changing highways in Fort Kent, near the Fort Kent Mill Company. November 5, 1902.

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

The Fish River Railroad Company respectfully represents that in the town of Fort Kent there are two ways leading to the Perley Brook settlement, and a highway leading to Caribou, all on the east side of Fish river and in the vicinity of the mills of the Fort Kent Mill Company.

That the location of the railroad of your petitioner in Fort Kent crosses each of said ways. Said Fish River Railroad Company applies to your Honorable Board, and asks that for the purpose of eliminating crossings of said railroad your Honorable Board will alter the course of said highways as follows:

I. Lay out a road four rods wide, the west line of which shall be the east line of the location of the Fish River Railroad commencing in the center of the northern Perley Brook road and running southerly into the road leading to Caribou.

- 2. Extend the road leading across the bridge easterly straight across the location of the Fish River Railroad into the road mentioned in paragraph No. 1.
- 3. Lay out a road on the western side of the Fish River Railroad four rods wide, the east line of which road shall be the western boundary of the location of the Fish River Railroad. Said road to extend from the road mentioned in paragraph No. 2 northerly into the upper branch of the southern road leading to Perley Brook settlement.

That your Honorable Board will thereupon discontinue so much of the northern Perley Brook settlement road as lies between the road leading to Caribou and the eastern boundary of the Fish River Railroad, and will discontinue so much of the southern road leading into Perley Brook settlement as is in the location of the Fish River Railroad, and will discontinue so much of the road leading to Caribou as lies between the eastern boundary of the Fish River Railroad and the road asked for in paragraph No. 2, and will discontinue the south branch of the south road leading to Perley Brook settlement and the road connecting the southern and northern branch of the south road leading to Perley Brook settlement;

And your petitioner further requests your Honorable Board for the purposes aforesaid to take such land as may be necessary, and award damages therefor in accordance with all the provisions of section 3 of chapter 282 of the Public Laws of the State of Maine of the year 1889, and to apportion the expense of such operations as your Honorable Board may determine in accordance with the provisions of law, and to take any other action in the premises which may seem to your Honorable Board to be proper and permitted by law.

Fish River Railroad Company,

By Appleton & Chaplin, its Attorneys.

May 28, 1902.

On the foregoing petition, the hearing was held as ordered on Thursday the 25th day of September, A. D. 1902, at the Hotel Dickey in Fort Kent at 8 o'clock in the forenoon.

Petitioner on his request has leave to withdraw.

Per order of the Board,

E. C. FARRINGTON, Clerk.

November 5, 1902.

Petition, and Decision of the Board in relation to the Fish River Railroad Crossing highways in Ashland, Portage Lake Pl., Winterville Pl., Eagle Lake Pl., Wallagrass Pl., and Fort Kent. November 5, 1902.

To the Honorable Railroad Commissioners of the State of Maine:

The Fish River Railroad Company respectfully represents that its line of railroad, the location of which has been approved by your Honorable Board is laid out across the highways and other public ways, and at the points thereon hereinafter described;

And your petitioner further represents that with the exception of crossing number one it is impossible to so construct said railroad as to pass either over or under said ways.

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

No.

Township.	of Crossing.	At or near what Place.
Ashland,	1 Th	e road from Old State road to Ash-
		land mill, south bank of Aroostook
		river, east of the Catholic church.
Ashland,	2 Th	e State road between Ashland and Fort
		Kent, on the farm of Noland heirs.
Portage Lake,	, 3 Th	e town road leading westerly from
		State road to Portage Lake on Lot 9.
Portage Lake,	, 4 Th	e town road from State road to Iver-
_		son's mill near station 559+60.
	4a Sa	me road near station 566.
	4b Sa	me road near station 581+80.
Winterville,	5 Th	e State road south of Nadeau bridge.
Eagle Lake,	6 To	wn road leading easterly from State
J		road to Eagle Lake, on line between
		lands of Jerry Viancour and Dennis
		Viancour.

Township.	No. of Crossii	ng. At or near what Place.	
Eagle Lake,		The State road on lot No. 5 near Docitte	
,	•	Pinette's house.	
Eagle Lake,	8	The State road on lot No. 2.	
Wallagrass,	9	The Ferry road east of Wallagrass	
		church on line between lots 19 and 20.	
Wallagrass,	10	Town road leading from State road to	
		Soldier pond on land of E. R. Nelson.	
Fort Kent,	ΙΙ	The Caribou road, from Fort Kent to	
		Caribou, on east side of Fish river and	
		near the Fort Kent Mill Company's	
		mill on land on Frank Austin.	
Fort Kent,	12	The town road leading from Fort Kent	
		Mill Company's mill to Perley Brook	
		settlement on lot 31, land of Seeley	
		heirs near station 2735+45.	
Fort Kent,	13	A town road leading from Fort Kent to	
		Perley Brook settlement on lot 31, land	
		of Seeley heirs near station 2736+30.	
Fort Kent,	14	A town road leading from Fort Kent to	
		Perley Brook settlement on lot 31, land	
		of Seeley heirs, near station 2749-+15	
Fort Kent,	_	The Chataqua road.	
Fort Kent,	16	The Frenchville road on south bank of	
St. John river, near Dennis Daigle's.			
Fish River Railroad Company,			
May 28, 1		Appleton & Chaplin, its Attorneys.	
111ay 20, 1	904.		

On the foregoing petition, hearings were held as ordered, on Wednesday, the 24th day of September, A. D. 1902, at the passenger station of the Bangor & Aroostook Railroad Company in Ashland, at eight o'clock in the forenoon, and on Thursday, the 25th day of September, at Hotel Dickey in Fort Kent.

STATE OF MAINE.

In Board of Railroad Commissioners.

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

From an inspection of the locations of the several crossings and from the facts presented at said hearing, it appeared that none of the aforesaid crossings could reasonably be made otherwise than at grade, except Crossing Number One.

Crossing Number One, being the old State road to Ashland Mill, shall be crossed by said railroad over said highway by a bridge, which shall be at least fourteen feet above said highway.

Crossing Number Two, old State road between Ashland and Fort Kent, shall be crossed at grade when said highway is raised four feet above its present grade.

Crossing Number Three, being the town road leading westerly from State road to Portage Lake, shall be crossed by said railroad at grade after said highway is raised three feet above its present grade.

Crossing Number Five, being the State road south of Nadeau bridge, may be crossed at grade when said highway is lowered one foot and five-tenths below its present grade.

Crossing Number Six, being town road leading easterly from State road to Eagle Lake, may be crossed at grade when said highway is raised one foot and five-tenths above its present grade.

Crossing Number Nine, being the Ferry road east of the Wallagrass church, may be crossed at grade by said railroad.

Crossing Number Ten, being the town road leading from State road to Soldier pond, may be crossed at grade when the present highway is raised three feet and five-tenths above its present grade.

Crossing Number Fourteen, being the town road leading from Fort Kent to Perley Brook settlement, may be crossed at grade by said railroad after said highway is raised seven feet above its present grade.

Crossing Number Fifteen, being the Chataqua road so called, may be crossed at grade after said way is raised five-tenths of a foot above its present grade.

Crossing Number Sixteen, being the Frenchville road, on the south bank of the St. John river, may be crossed at grade when said highway is raised three feet above its present grade.

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

Suitable provision shall be made for surface drainage.

At each and all of the aforesaid grade crossings, said railroad company shall make provision for slopes of fills or cuts of highways, as the case may be, to all of said approaches so that the grade of said highways shall not be more than one foot elevation or slope to every twenty feet out from said track; except on Crossing Number Sixteen, being the Frenchville road, the approach on the west side may be one foot elevation or slope to every fifteen feet out from said track.

Crossings Number 4, 4a, 4b, 7, 8, 11, 12 and 13 are to be eliminated.

Dated at Augusta this fifth day of November, A. D. 1902.

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

FISH RIVER RAILROAD.

STATE OF MAINE.

In Board of Railroad Commissioners.

RAILROAD COMMISSIONERS' CERTIFICATE.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of the Fish River Railroad, from Ashland to Eagle Lake station, a distance of about thirty-two miles, hereby certify that we have found the same so constructed as to be safe for the passage of passenger trains thereon.

Dated this 5th day of November, 1902.

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

BANGOR STREET RAILWAY.

STATE OF MAINE.

RAILROAD COMMISSIONERS' CERTIFICATE.

In Board of Railroad Commissioners.

We, the undersigned, Board of Railroad Commissioners, having made a careful inspection of an extension of the Bangor Street Railway, from Congress street to the intersection of Central and Broadway streets, a distance of thirty-five hundredths of one mile, hereby certify that we have found the same so constructed as to be safe for public travel thereon.

Dated this 10th day of November, A. D. 1902.

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

FISH RIVER RAILROAD.

STATE OF MAINE.

In Board of Railroad Commissioners.

RAILROAD COMMISSIONERS' CERTIFICATE.

We, the undersigned Board of Railroad Commissioners, having made a careful inspection of the Fish River Railroad, from Ashland to Eagle Lake Station, a distance of about thirty-two miles, hereby certify that we have found the same so constructed as to be safe for the passage of passenger trains thereon.

Dated this 5th day of November, 1902.

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

Petition, and Decision of the Board approving the location of a branch track of the Bangor and Aroostook Railroad in the town of Van Buren. November 12, 1902.

To the Honorable Railroad Commissioners of the State of Maine:

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 town of Van Buren, Aroostook county, to the mill of the St. John Lumber Company in said Van Buren, and that it has made a location of said branch railroad track, which said location is described as follows:

Beginning at a point on the center line of the Van Buren extension, so called, of the Bangor and Aroostook Railroad at station 1763+84.8=0+00; thence on a tangent bearing N. 15°, 06' W. sixty-four and seven-tenths (64.7) feet more or less to station 0+64.7 B. C.: thence on a curve to the right with a radius of 2,865 feet, three hundred and forty-one and six-tenths (341.6) feet to station 4+06.3 E. C.; thence on a tangent to said curve bearing N. 8°, 16' W. seven thousand nine hundred and thirtyeight and two-tenths (7,938.2) feet, more or less to station 83+ 44.5 B. C.; thence on a curve to the right with a radius of 5,730 feet, one hundred and sixty-six and six-tenths (166.6) feet to station 85+11.1 E. C.; thence on a tangent to said curve bearing N. 6°, 36' W. two thousand eight hundred and ninety-eight and eight-tenths (2,898.8) feet more or less to station 114+09.9 B. C.; thence on a curve to the right with a radius of 603 feet, six hundred and seventy-eight and one-tenth (678.1) feet to station 120+88 E. C.; thence on a tangent to said curve bearing N. 57°, 49' E. five hundred and fifty-four (554) feet, more or less to station 126+42 end of location.

That said location is wholly within said town of Van Buren 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 lower road leading to the ferry and the upper road leading to the ferry, 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 either of said ways.

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 18 of 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 each of said ways at grade, and that your honors will determine the manner and condition upon which said railroad track may cross each of said ways.

November 5, 1902.

Bangor & Aroostook Railroad Company,
By Appleton & Chaplin, Its Attorneys.

On the foregoing petition, hearing was held as ordered on Wednesday the twelfth day of November, A. D. 1902, at the Railroad Commissioners' office in Augusta at ten o'clock in the foregoon.

STATE OF MAINE.

In Board of Railroad Commissioners.

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

Messrs. Appleton and Chaplin appeared for the petitioner.

No one appeared to oppose the petition.

We have examined the location of the proposed branch track, and the several proposed crossings of the highway, as stated in said petition, and we see no reasonable objection to permitting said branch track to cross both of said highways at grade.

We therefore hereby approve the location of said branch track, as shown on plan herewith signed and approved, to the manufacturing establishment aforesaid, and find that public convenience requires that it shall be built.

And we further determine and order that said branch track shall be constructed so as to cross both said highways at grade therewith, so that said highway shall conform to the grade of said track, and that the condition of crossing shall be as follows:

The approaches to the highways on each side of the track within the location of the railroad shall be as wide as the highways are now constructed, or may be hereafter constructed, and

not steeper than one foot elevation to every twenty feet out from said track. And that all of the work herein ordered shall be done by and at the expense of said railroad company.

Said crossings and approaches shall be made and maintained by said railroad company in such manner that the same shall be safe and convenient for travellers with horses, teams and carriages. Suitable provision shall also be made for surface drainage.

Dated at Augusta this 12th day of November, A. D. 1902.

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

Petition, and Decision of the Board relating to the crossing of certain highways on the line of the Fish River Railroad.

November 19, 1902.

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

The Fish River Railroad Company respectfully represents that there is a highway leading from Ashland to Fort Kent, both in Aroostook county, State of Maine, and along the west shore of Eagle lake in the plantation of Eagle Lake in said county, which highway is called the State road.

That the location of the railroad of your petitioner in said plantation of Eagle Lake crosses said State road, and in places passes along said State road.

Said Fish River Railroad Company applies to your Honorable Board and asks that for the purpose of eliminating crossings of said State road, and to enable the said railroad to pass at the side of said road your Honorable Board will alter the course of said highway as follows:

I. Beginning at a point in the center of the present highway on the land of John Pinette in lot numbered ten (10) in said Eagle Lake plantation about eighty (80) feet south of said Pinette's north line, and extending to a point on the land of E. R.

Brown in lot numbered eight (8) in said plantation (said point being about one hundred and thirty (130) feet along the present highway from the said Brown's east line) by moving said highway westerly of its present position, so that the highway will then be four (4) rods wide, and be outside the limits of the rail-road location.

- 2. Beginning at a point in the center of the present highway at the corner of the J. M. Brown house lot in lot numbered seven (7) in said Eagle Lake plantation, and extending to a point in the center of the present highway on the land of George Shaw in lot numbered four (4) (said point being eighty-five (85) feet distant along the present highway from the south line of said lot numbered four (4) by moving the said highway westerly so that said highway shall be four (4)) rods wide and be outside the limits of the railroad location except at its northerly end, where it will cross the railroad location and be easterly thereof.
- 3. Beginning at a point in the center of the present highway on the land of John Shaw in lot numbered four (4) (said point being about eighty (80) feet along the present highway from the north line of said lot numbered four (4)) and extending to a point in the center of the present highway on the land of Louis Michaud (said point being about three hundred and fifty (350) feet along the present highway from the north line of said Eagle Lake plantation) by moving said highway easterly so that said highway shall be four (4) rods wide and be outside the limits of the railroad location except at its northerly end where it will turn to the west and cross the railroad location.

That your Honorable Board will thereupon discontinue all that portion of said State road now extending from the point of beginning of said first alteration as hereinbefore prayed for, to the point where said alteration will again meet said State road, as hereinbefore described, also discontinue all that portion of said State road now extending from the point of beginning of said second alteration to the point where said alteration will again meet said State road now extending from the point of beginning of said State road now extending from the point of beginning of said third alteration to the point where said alteration will again meet said State road.

And your petitioner further requests your Honorable Board for the purpose aforesaid to take such land as may be necessary and to award damages therefor in accordance with all the provisions of section 3 of chapter 282 of the Public Laws of the State of Maine of the year of 1889, and to apportion the expense of such alteration as your Honorable Board may determine in accordance with the provisions of law, and to take any other action in the premises which may seem proper to your Honorable Board and permitted by law.

A plan of the changes asked for drawn on an appropriate scale and a description by courses and distances of the highway changed as asked for accompanies this petition.

Dated this 28th day of May, 1902.

Fish River Railroad Company,
By Appleton & Chaplin, Its Attorneys.

On the foregoing petition hearing was held as ordered, on Thursday the 25th day of September, A. D. 1902, at the Hotel Dickey in Fort Kent at 8 o'clock in the forenoon.

STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing petition all the notices 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.

The petitioner was represented by Messrs. Appleton and Chaplin, its attorneys.

No one appeared to oppose the petition.

The change of highway as petitioned for by said Railroad Company eliminates three grade crossings of highways along the old road known as the State road, in Eagle Lake plantation.

We regard this as a great convenience and safety to the public, and we hereby order the said highway changed as follows:

First. Beginning at a point in the centre of the present highway on the land of John Pinette in lot number ten (10) in said Eagle Lake plantation about eighty (80) feet south of said Pinette's north line, and extending to a point on the land of E. R. Brown in lot numbered eight (8) in said plantation (said point being about one hundred and thirty (130) feet along the present highway from the said Brown's east line,) by moving said highway westerly of its present position, so that the highway will

then be four (4) rods wide, and be outside of the limits of the railroad location.

Second. We order the said highway changed as follows: beginning at a point in the centre of the present highway at the corner of the J. M. Brown house lot in lot numbered seven (7) in said Eagle Lake plantation, and extending to a point in the centre of the present highway on the land of George Shaw in lot numbered four (4) (said point being eighty-five (85) feet distant along the present highway from the south line of said lot numbered four (4)) by moving the said highway westerly so that said highway shall be four (4) rods wide and be outside the limits of the railroad location except at its northerly end, where it will cross the railroad location and be easterly thereof.

Third. We order the highway changed as follows: Beginning at a point in the centre of the present highway on the land of John Shaw in lot number four (4) (said point being about eighty (80) feet along the present highway from the north line of said lot numbered four (4)) and extending to a point in the centre of the present highway on the land of Louis Michaud (said point being about three hundred and fifty (350) feet along the present highway from the north line of said Eagle Lake plantation) by moving said highway easterly so that said highway shall be four rods (4) wide and be outside the limits of the railroad location except at its northerly end where it will turn to the west and cross the railroad location.

All of the present highway between the two points of intersection in each change heretofore made, are discontinued, and we hereby decree that the said highway shall be so constructed by the Fish River Railroad Company under order of and to the satisfaction of the municipal officers of Eagle Lake plantation, and if any dispute or misunderstanding arises in relation to said highway, between the railroad company and the said municipal officers of said Eagle Lake plantation, then the road shall be constructed satisfactory to the Board of Railroad Commissioners.

For the purposes of changing the highway as aforesaid, land of John Pinette may be taken, and we award damages to the said John Pinette in the sum of one dollar.

Land of E. R. Brown may be taken for said highway and we award damages to E. R. Brown in the sum of one dollar.

Land of J. M. Brown may be taken for said highway and we award damages for land so taken to said J. M. Brown in the sum of one dollar.

Land of George Shaw may be taken for said highway, and we award damages to George Shaw for land so taken in the sum of one dollar.

Land of Louis Michaud may be taken for said highway, and we award damages to said Louis Michaud for land so taken in the sum of one dollar.

Dated at Augusta this 19th day of November, A. D. 1902.

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

Remonstrance of the citizens of Saco, relating to "Goose Fair Crossing," Portland Railroad and Boston and Maine railroad crossing, and action of the Board thereon. November 19, 1902.

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

We, the undersigned, citizens and taxpayers of the city of Saco, hereby protest and remonstrate against your acceptance of of the railroad crossing at Goose Fair, so called, in Saco where the Portland Railroad Company has laid its rails under the bridge of the Boston and Maine Railroad crossing the Portland Road, so called, for the following reasons, namely:

First: Because we believe that the construction of the whole crossing is dangerous to teams.

Second: Because the course of the electric cars coming from Portland to Saco is in such direction as to point diagonally across the road-bed of the Portland Road, and that cars in such position emerging from under the Boston and Maine bridge make the road-way too narrow for the safe passage of travellers and teams between the electric railroad track and a certain retaining wall, so called.

Third: Because a certain retaining wall, so called, has been constructed about eleven feet into the road-way from the easterly abutment of the Boston and Maine railroad bridge, and because said retaining wall is itself a menace to the safety of travellers with teams, that on account of the necessary construction of the electric railroad and the narrow passage between the electric road, aforesaid, and said retaining wall, the passage is dangerous to teams and a constant menace to the lives and safety of all who pass there therethru.

Fourth: And your petitioners further say that the said retaining wall, herein mentioned, was not built in the location agreed upon and in the manner agreed upon in the agreement made between the city of Saco, the Portland Railroad Company and the Boston and Maine Railroad, which agreement was made a part of the decree issued by the Railroad Commissioners of the State of Maine on the twenty-third day of December, A. D. 1901, and your petitioners hereby respectfully ask that a view of the said premises may be had and that notice may be served by the said Commissioners upon the mayor of the said city of Saco, upon the Portland Railroad and the Boston & Maine Railroad of said view. And that a time may be appointed for a hearing upon the said remonstrance against the acceptance of said crossing at an early date.

Therefore we respectfully ask your Honorable Board that before the acceptance of said railroad crossing the retaining wall, so called, may be removed or may be altered so that opportunity may be afforded for travellers with teams to have the use of the entire road-way under said bridge between the outside rail of the electric railroad and the eastern abutment of said Boston and Maine Railroad, or that some method be adopted which in your judgment may afford a reasonably safe passage under said Boston and Maine bridge for travellers with horses and carriages, etc.

(Signed) WILLIAM H. DEERING, and 100 others.

On the foregoing petition hearing was held as ordered on Wednesday the first day of October, A. D. 1902, at the City Council rooms in Saco at nine o'clock in the forenoon.

STATE OF MAINE.

In Board of Railroad Commissioners.

Upon the foregoing petition, notice having been given as ordered, the Board met at the City Council rooms in Saco on the first day of October, A. D. 1902, at nine o'clock in the forenoon, and heard all the parties who appeared and were interested.

This so called petition is in fact a remonstrance by certain citizens and taxpayers of the city of Saco against the "acceptance of the railroad crossing at Goose Fair, so called, in Saco, where the Portland Railroad Company has laid its rails under the bridge of the Boston and Maine, crossing the Portland Road, so called."

The city of Saco is not represented, either by any of the officers of the city or by any attorney authorized by the city government. The remonstrance is personal by certain citizens and taxpayers.

When the Portland Railroad extended its trolley line from Portland to Saco it petitioned the Railroad Commissioners to determine the manner of crossing the Boston and Maine Railroad at Goose Fair Bridge in Saco. Notice was given to the Boston and Maine Railroad, which appeared by Symonds, Snow, Cook and Hutchinson, its attorneys, and the municipal officers of the city of Saco appeared by their mayor, Mr. George L. Crossman, and the Portland Railroad Company, which appeared by Mr. Frank W. Robinson, its attorney.

The Railroad Commissioners made an order in relation to the crossing of said railroads and of said highway, which was in strict accordance with an agreement then and there entered into by all the parties interested.

That order of the Railroad Commissioners has been complied with according to said agreement of the parties, including the city of Saco. The matter is now out of our jurisdiction.

If the municipal officers of Saco are satisfied that the crossing is dangerous, and that their agreement in relation to it was a mistake, they perhaps have power now to have it remedied under a new petition. The Commissioners certainly have no power to act under the former petition.

We are obliged, therefore, to dismiss this petition or remonstrance because we have no power to act. In the remonstrance attention is called to the location of the tracks of the Portland Railroad, in said highway. The Portland Railroad was built under a charter, and not by order or permission of the Railroad Commissioners. Under its charter the municipal officers of Saco can regulate the laying of its tracks in the streets. It is a matter over which we have no power whatever.

Dated at Augusta this 19th day of November, A. D. 1902.

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

Petition, and Decision of the Board relating to changes in highways for the purpose of eliminating grade crossings on line of Fish River Railroad. November 19, 1902.

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

The Fish River Railroad Company respectfully represents that there is a way in Portage Lake Plantation near the South end of Portage Lake leading from the State road, so called, to the premises of Aagot Iverson.

That the location of the railroad of your petitioner in said plantation crosses said way between said State road and the premises of said Iverson at three different places.

Said Fish River Railroad Company applies to your Honorable Board and asks that for the purpose of eliminating two of said crossings your Honorable Board will alter the course of said highway as follows, viz:

By laying out a new way two (2) rods wide being sixteen and one-half (16½) feet on each side of the center line thereof, said center line being described as follows:

Beginning at a point in the center of the Iverson Mill road five hundred and sixty-three (563) feet more or less in a north-westerly direction along said road from the center of the State road, said point being one hundred and eighty-three and five-

tenths (183.5) feet distant in an easterly direction from and at right angles to the center line of the Fish River Railroad; thence in a northwesterly direction parallel with and one hundred and eighty-three and five-tenths (183.5) feet distant from said center line of railroad twenty-three hundred and thirty-five (2,335) feet, more or less to a point one hundred and eighty-three and five-tenths (183.5) feet in an easterly direction from and at right angles to the said center line of railroad at station 578+00; thence in a northwesterly direction three hundred and thirteen (313) feet, more or less to a point on the south line of Aagot Iverson's land, said point being sixty-six and five-tenths (66.5) feet distant in an easterly direction from, and at right angles to said center line of railroad; thence in a northerly direction parallel with and sixty-six and five-tenths (66.5) feet distant from said center line of railroad, two hundred (200) feet, more or less, to a point opposite station 583+00; thence in a westerly direction crossing said center line of railroad at station 583+00, one hundred and thirty-three (133) feet to a point sixty-six and five-tenths (66.5) feet distant from said center line of railroad: thence in a northerly direction parallel with and sixty-six and five-tenths (66.5) feet distant from said center line of railroad about one hundred and twenty (120) feet to a point in the center of the Iverson Mill road.

That your Honorable Board will thereupon discontinue all that portion of said present way now extending from point of beginning of said new way as prayed for to the point where said new way will again meet said old way as hereinbefore described.

And your petitioner further requests your Honorable Board for the purpose aforesaid to take such land as may be necessary and to award damages therefore in accordance with all the provisions of Section 3 of Chapter 282 of the Public Laws of the State of Maine of the year 1889, and to apportion the expense of such alteration as your Honorable Board may determine in accordance with the provisions of law, and to take any other action in the premises which may seem proper to your Honorable Board and permitted by law.

Fish River Railroad Company,
By Appleton & Chaplin.

On the foregoing petition, hearing was held as ordered on Wednesday the 24th day of September, A. D. 1902, at the passenger station of the Bangor and Aroostook Railroad Company in Ashland at 8 o'clock in the forenoon.

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.

The petitioner was represented by Messrs. Appleton and Chaplin, its attorneys.

No one appeared to oppose the petition.

We hereby order the said highway named in said petition to be changed as follows: By laying out a new way two rods wide, by sixteen and one-half feet on each side of the center line hereafter described, as follows:

Beginning at a point in the center of the Iverson Mill road five hundred and sixty-three (563) feet more or less in a northwesterly direction along said road from the center of the State road, said point being one hundred and eighty-three and fivetenths (183.5) feet distant in an easterly direction from and at right angles to the center line of the Fish River Railroad: thence in a northwesterly direction parallel with and one hundred and eighty-three and five-tenths (183.5) feet distant from said center line of railroad twenty-three hundred and thirty-five (2,335) feet, more or less to a point one hundred and eighty-three and five-tenths (183.5) feet in an easterly direction from and at right angles to the said center line of railroad at station 578+00; thence in a northwesterly direction three hundred and thirteen (313) feet, more or less to a point on the south line of Aagot Iverson's land, said point being sixty-six and five-tenths (66.5) feet distant in an easterly direction from, and at right angles to said center line of railroad; thence in a northerly direction parallel with and sixty-six and five-tenths (66.5) feet distant from said center line of railroad, two hundred (200) feet, more or less, to a point opposite station 583+00; thence in a westerly direction crossing said center line of railroad at station 583+00,

one hundred and thirty-three (133) feet to a point sixty-six and five-tenths (66.5) feet distant from said center line of railroad; thence in a northerly direction parallel with and sixty-six and five-tenths (66.5) feet distant from said center line of railroad about one hundred and twenty (120) feet to a point in the center of the Iverson Mill road.

And we hereby order all of said highway between the termini of the new highway to be discontinued.

And we hereby order that the land of Aagot Iverson may be taken as for public uses, and we hereby award damages to the said Aagot Iverson for land so taken, in the sum of one dollar.

And we hereby decree that the highway so changed shall be constructed by the Fish River Railroad Company under order of and to the satisfaction of the municipal officers of Portage Lake Plantation, and if any dispute or misunderstanding arises in relation to said highway between the railroad company and said municipal officers of said Portage Lake Plantation, then said highway shall be constructed satisfactory to the Board of Railroad Commissioners.

Dated at Augusta, this 19th day of November, A. D. 1902.

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

Petition, Order of Notice, and Decision of the Board in relation to the issuing of stock by the Boston and Maine Railroad. November 25, 1902.

November 11, 1902.

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

Respectfully represents your petitioner, Boston and Maine Railroad, that it is a corporation under the laws of said State and has a franchise to operate a railroad therein, and in the States of New Hampshire and of Massachusetts; that at a meeting of the stockholders of said corporation, duly called, and held, for the purpose, in the City Hall, at Lawrence, Mass., at 10.30 o'clock A. M., October 8th, 1902, upon lawful notice pursuant to the call of the directors,—a copy whereof is herewith submitted,—the holders of a majority of the capital stock of said corporation,—acting under Article III of said call relative to the proposed increase of capital stock,-voted, by a vote of 156,754 in favor and none opposed, to increase the capital stock of said corporation by the issue of ten thousand new shares of its common stock, in addition to its present authorized capital stock, "for the purpose of funding indebtedness of the company, and for the payment of money borrowed for any lawful purpose. and for abolishing grade crossings, and for making additions to the equipment of the company, and for making permanent improvements to the road, and for other necessary and lawful purposes",—a copy of which vote is hereto appended;

And your petitioner further represents that the Board of Directors of said corporation, at their meeting of October 8, 1902, duly notified and held in Boston, Mass., by a vote passed in pursuance of said vote of the stockholders,—a copy of which is hereto appended,—authorized the president, in the name and behalf of said corporation, under and by virtue of the authority of said vote of its stockholders, and of said vote of its directors, to petition your Honorable Board for its approval and authorization, conformably to law, of said issue of ten thousand new shares of the common capital stock of this company, in addition to its present authorized capital stock, under and by virtue of the authority of said votes, and for the purposes set forth in said

vote of the stockholders, and in said vote of the directors,—the proceeds of said issue of said stock to be applied for said purposes, conformably to law;

And your petitioner further represents that the respective amount of stock which it desires to apply to each of the said respective purposes, is specified respectively in the schedule hereinafter referred to, and is substantially the amount, as near as may be, which the said corporation desires shall be approved, authorized and determined upon by your Honorable Board as being reasonably requisite and necessary for said respective purposes;

And your petitioner further represents that the said purposes for which it is proposed to make said issue of stock are lawful and consistent with the public interest; that said issue of ten thousand shares of new common stock, in addition to the present authorized capital stock, is reasonably requisite for the said purposes for which said issue of stock is authorized, to enable your petitioner to carry out said purposes in good faith; and that the amount of stock which the corporation desires to apply to each of the said purposes respectively is separately specified and set forth in the schedule thereof hereto appended, being a copy of the schedule on file in the office of the comptroller and general auditor of this company;

And your petitioner further represents that this proposed increase of capital stock does not exceed four per cent. of the existing capital stock of said corporation, and that the directors desire to dispose of said new shares at public auction to the highest bidder in the city of Boston, in the manner provided by law, and as set forth in their said vote.

Wherefore, your petitioner, Boston and Maine Railroad, respectfully petitions your Honorable Board that it will approve and authorize for the said purposes said issue of ten thousand new shares of the common capital stock of this company in addition to the amount of its present authorized capital stock, now authorized or outstanding, as being an issue to an amount reasonably requisite and necessary for said purposes for which the same is authorized; and that your Honorable Board will prescribe the city of Boston as the city in which, in the manner provided by law, said new shares shall be offered for sale by public auction to the highest bidder; and that the Board will

also prescribe the daily newspapers, not less than three in number, in which notice shall be published of the time or times, and the place of such sale, at least five times during the ten days immediately preceding the sale, in the manner provided by law; and that your Honorable Board will also approve and authorize and determine that the amount of said capital stock reasonably necessary and requisite for each of said respective purposes shall be substantially the amount as specified and set forth therefor in said schedule, the proceeds of said issue of stock to be applied for the said purposes, and no other, conformably to law, to the respective amounts, and in the respective proportions, as approved, authorized, determined upon, and specified by your Honorable Board for each of said purposes respectively.

Boston and Maine Railroad,
By Lucius Tuttle, President.

RAILROAD COMMISSIONERS' NOTICE.

STATE OF MAINE.

Board of Railroad Commissioners.

Augusta, November 12, 1902.

On the petition of the Boston and Maine Railroad for authority to increase its capital stock by the issue of ten thousand new shares of common stock for the purpose of funding indebtedness of the company, for payment of money borrowed for lawful purposes, for abolishing grade crossings, for making additions to its equipment, and for making permanent improvements to the road, and for other necessary and lawful purposes; the Board of Railroad Commissioners will give a hearing to the parties in interest at the Railroad Commissioners' office, State House, Augusta, on Tuesday, the twenty-fifth day of November, A. D. 1902, at ten o'clock in the forenoon. And the petitioner is required to give notice of said hearing by publication hereof three days successively in the Daily Eastern Argus and the Portland Evening Express, the first publication to be at least seven days before said day of hearing.

JOSEPH B. PEAKS, Chairman, For Board of Railroad Commissioners.

STATE OF MAINE.

In Board of Railroad Commissioners.

November 25, 1902.

Petition of the Boston and Maine Railroad for approval of an issue of stock.

It appearing, after due notice and hearing and such further investigation as was deemed requisite, that the issue by the Boston and Maine Railroad of capital stock to an amount not exceeding at par value one million dollars (\$1,000,000) has been duly authorized to provide means for paying the expense of abolishing certain grade crossings, and of making certain permanent improvements in its railroad property and certain permanent investments in connection therewith, 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 and Maine Railroad of additional shares of capital stock not exceeding ten thousand (10,000) in number, amounting at par value to one million dollars, (\$1,000,000), as an issue of stock reasonably necessary and of the amount required for the purposes for which it has been authorized.

The proceeds of such stock shall be applied only as follows:

- 1. The proceeds of shares not exceeding five thousand six hundred and sixty-eight (5,668) in number, amounting at par value to five hundred and sixty-six thousand eight hundred dollars (\$566,800), are to be applied to the payment of the necessary cost of abolishing certain grade crossings, as described in the schedule on file with the petition.
- 2. The proceeds of shares not exceeding one thousand five hundred and sixteen (1,516) in number, amounting at par value to one hundred fifty-one thousand six hundred dollars (\$151,600), are to be applied to the payment of the necessary cost of certain permanent improvements, upon the Worcester, Nashua & Portland Division of said railroad, as described in the above named schedule, including the building of depots.
- 3. The proceeds of shares of stock not exceeding two thousand eight hundred and sixteen (2,816) in number, amounting at par value to two hundred eighty-one thousand six hundred dollars (\$281,600) are to be applied to the payment of the neces-

sary cost of additional rolling-stock equipment, as described in the above named schedule, the same being for necessary and lawful purposes.

It further appearing that the proposed increase of capital stock does not exceed four per cent. of the existing capital stock of the company and that the directors desire to dispose of the same by public auction in manner provided by law, the Boston Advertiser, the Boston Transcript, and the Boston Herald are prescribed as the daily newspapers in which the notice of such sale shall be published by the petitioner.

Dated at Augusta this 25th day of November, 1902.

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

Petition, and Decision of the Board in relation to the changes of highway in Fort Kent to facilitate a grade crossing on line of Fish River Railroad. November 28, 1902.

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

The Fish River Railroad Company, respectfully represents that in the town of Fort Kent there is a highway leading to Caribou and a road (known as South Perley Brook Settlement road) on the east side of Fish River, and in the vicinity of the mills of Fort Kent Mill Company.

That the location of the railroad of your petitioner crosses each of said ways.

Said Fish River Railroad Company applies to your Honorable Board and asks that, for the purpose of eliminating crossings, your Honorable Board will alter the course of said highways as follows:

(1) Extend said Caribou road at its present width from a point hereinafter called "A" straight across the location of said railroad, crossing said railroad at its station 2729+79 (the course being S. 64° 10′ E.) to a point sixty-six feet distant from

and at right angles to the center line of said railroad, (said point hereinafter being called "B") thence run said road S. 6° E., 440 feet, more or less, to a point in the center of the said Caribou road, as at present located, (said point being hereinafter called "C").

(2) Lay out a road four rods wide, thirty-three feet on each side of the center line thereof, said center line being described as follows:

Beginning at point "B," thence in a northerly direction, 255 feet more or less to a point on the dividing line between land of Frank Austin and land of Seeley heirs, said point being fifty feet distant in an easterly direction from, and at right angles to the center line of said railroad; thence N. 56° 45′ E., 340 feet to a point in the center of said Perley Brook Settlement road, (said point hereinafter being called "D").

- (3) Lay out a road four rods wide, thirty-three feet on each side of the center line, said center line being described as follows: Beginning at a point in the center of the road asked for in paragraph I; said point being eighty-three feet distant in a westerly direction from and at right angles to the center line of said railroad; thence in a northeasterly direction on a straight line, 690 feet more or less to a point in the center of said Perley Brook Settlement road, said point being hereinafter called "F," and being fifty feet distant in a westerly direction from and at right angles to the center of said railroad.
- (4) Discontinue so much of said Caribou road as now located, as lies between point "A" and point "C."
- (5) Discontinue so much of Perley Brook Settlement road as now located, as lies between point "D" and point "F," and discontinue the road extending from point "A" diagonally across the location of said railroad into said Perley Brook Settlement road.

All is shown on plan which accompanies this petition.

The land necessary to be taken is owned by Frank Austin of Fort Kent and by the Seeley heirs or by persons unknown.

And your petitioner further requests your Honorable Board for the purpose aforesaid to take such land as may be necessary and to award damages therefor in accordance with all the provisions of section 3 of chapter 282 of the Public Laws of the State of Maine of the year 1889, and to apportion the expense

as your Honorable Board may determine in accordance with the provisions of law, and to take any other action in the premises which may seem to your Honorable Board to be proper.

November 5, 1902.

Fish River Railroad Company,
By Appleton & Chaplin, its Attorneys.

On the foregoing petition hearing was held as ordered on Wednesday, the 19th day of November, A. D. 1902, on the premises named in said petition, at nine o'clock in the forenoon.

To the Honorable Railroad Commissioners of the State of Maine:

In the matter of the petition of the Fish River Railroad Company for changes in the location of highways in the vicinity of the Perley Brook road and Caribou road in Fort Kent, dated November 5, 1902, now comes said Fish River Railroad Company and moves to amend its said petition as follows:

I. Strike out paragraph I and insert in place thereof the following:

Lay out a four-rod road thirty-three feet on each side of the center line thereof, said center line being described as follows, viz: Beginning at a point in the center of the Caribou road so called as at present located, said point being thirty-three feet distant in a westerly direction from, and at right angles to the center line of the Fish River Railroad at station 2728+20, and hereinafter called "A"; thence running in an easterly direction at right angles to said center line and crossing said center line at said station 2728+20 ninety-nine feet to a point sixty-six feet distant in an easterly direction from and at right angles to said center line, said point being hereinafter called "B"; thence in a southerly direction 200 feet more or less to a point in the center of said Caribou road as at present located, said point being 100 feet distant in an easterly direction from and at right angles to the center line of said railroad, said point being hereinafter designated as "C."

2. Strike out paragraph 2 and insert in place thereof the following:

Lay out a road four rods wide thirty-three feet on each side of the center line thereof, said center line being described as follows: Beginning at the point in the center of the road described in paragraph 1 of this motion designated as point "B"; thence running in a northerly direction parallel with and sixty-six feet distant from the center line of said railroad 150 feet; thence in a northerly direction 250 feet more or less to a point on the dividing line between the land of Austin and that of the Seeley heirs, said point being eighty-three feet distant in an easterly direction from and at right angles to the center line of said railroad; thence in a northerly direction parallel with and eighty-three feet distant from said center line 120 feet; thence N. 56° 45′ E. 350 feet more or less to a point in the center line of the Perley Brook road, so called, said point being designated as "D."

- 3. Strike out all of paragraph numbered 3.
- 4. Amend paragraph 4 so that it shall read as follows: Discontinue so much of said Caribou road as now located as lies between the new point "A" and new point "C" and as is not included in the road asked for in paragraph 1.
- 5. Amend paragraph 5 so as to read as follows: Discontinue so much of said Perley Brook Settlement road as now located and the road leading diagonally from the Caribou road to the Perley Brook Settlement road as lies between the west line of the right of way of the railroad and the west line of the highway asked for in paragraph 2, so that said petition as amended shall read as follows:

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

The Fish River Railroad Company, respectfully represents that in the town of Fort Kent there is a highway leading to Caribou and a road (known as South Perley Brook Settlement road) on the east side of Fish River, and in the vicinity of the mills of Fort Kent Mill Company.

That the location of the railroad of your petitioner crosses each of said ways.

Said Fish River Railroad Company applies to your Honorable Board and asks that, for the purpose of eliminating crossings, your Honorable Board will alter the course of said highways as follows:

(1) Lay out a four-rod road thirty-three feet on each side of the center line thereof, said center line being described as

follows, viz: Beginning at a point in the center of the Caribou road so called as at present located, said point being thirty-three feet distant in a westerly direction from, and at right angles to the center line of the Fish River Railroad at station 2728+20, and hereinafter called "A"; thence running in an easterly direction at right angles to said center line and crossing said center line at said station 2728+20 ninety-nine feet to a point sixty-six feet distant in an easterly direction from and at right angles to said center line, said point being hereinafter called "B"; thence in a southerly direction 200 feet more or less to a point in the center of said Caribou road as at present located, said point being 100 feet distant in an easterly direction from and at right angles to the center line of said railroad, said point being hereinafter designated as "C."

- (2) Lay out a road four rods wide three-three feet on each side of the center line thereof, said center line being described as follows: Beginning at the point in the center of the road described in paragraph I of this motion designated as point "B"; thence running in a northerly direction parallel with and sixty-six feet distant from the center line of said railroad 150 feet; thence in a northerly direction 250 feet more or less to a point on the dividing line between the land of Austin and that of the Seeley heirs, said point being eighty-three feet distant in an easterly direction from and at right angles to the center line of said railroad; thence in a northerly direction parallel with and eighty-three feet distant from said center line 120 feet; thence N. 56° 45′ E. 350 feet more or less to a point in the center line of the Perley Brook road, so called, said point being designated as "D."
- (3) Discontinue so much of said Caribou road as now located as lies between the new point "A" and new point "C" and as is not included in the road asked for in paragraph 1.
- (4) Discontinue so much of said Perley Brook Settlement road as now located, and the road leading diagonally from the Caribou road to the Perley Brook Settlement road as lies between the west line of the right of way of the railroad and the west line of the highway asked for in paragraph 2.

All is shown on plan which accompanies this petition.

• The land necessary to be taken is owned by Frank Austin of Fort Kent and by the Seeley heirs or by persons unknown.

And your petitioner further requests your Honorable Board for the purpose aforesaid to take such land as may be necessary and to award damages therefor in accordance with all the provisions of section 3 of chapter 282 of the Public Laws of the State of Maine of the year 1889, and to apportion the expense as your Honorable Board may determine in accordance with the provisions of law, and to take any other action in the premises which may seem to your Honorable Board to be proper.

Fish River Railroad Company,

By Appleton & Chaplin, its Attorneys.

Amendment allowed November 19, A. D. 1902.

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

STATE OF MAINE.

In Board of Railroad Commissioners.

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

Messrs. Appleton and Chaplin appeared for the petitioner, and offered the amendment to the petition which is hereto annexed and made a part of the original petition, which said amendment has been allowed and approved.

Mr. Frank Austin appeared for himself personally, as landowner.

After taking the whole matter into consideration we decline to approve the changes in said highway, except as follows: To facilitate the crossing of the Caribou road we hereby decree and order that the said Caribou road shall be changed as follows, as per the amended petition:

Beginning at a point in the center of the Caribou road so called as at present located, said point being thirty-three feet distant in a westerly direction from, and at right angles to the center line of the Fish River Railroad at station 2728+20, and hereinafter called "A"; thence running in an easterly direction at

right angles to said center line and crossing said center line at said station 2728+20 ninety-nine feet to a point sixty-six feet distant in an easterly direction from and at right angles to said center line at said point being hereinafter called "B"; thence in a southerly direction 200 feet more or less to a point in the center of said Caribou road as at present located, said point being 100 feet distant in an easterly direction from and at right angles to the center line of said railroad, said point being hereinafter designated as "C."

All of the Caribou road between the termini of the change hereinbefore made is hereby discontinued.

Said highway when so changed shall be four rods wide, thirtythree feet on each side of the center line above described, and shall be constructed by and at the expense of the Fish River Railroad Company.

Land may be taken for said change of highway; and we hereby award damages to Mr. Frank Austin for land so taken in the sum of one dollar.

The crossing of said Caribou road shall be hereafter kept in repair within the limits of said Fish River Railroad, by the said Railroad Company. Said highway within the right of way of said Railroad Company to be as wide as the highway now is.

Suitable provision shall be made for surface drainage.

As we decline to eliminate or discontinue any portion of the Perley Brook road, under this petition, we hereby decree and order that the crossing of the Perley Brook road, so called, by said Fish River Railroad, may be made at grade with said highway, when said highway is raised four feet, and that the said crossing within the limits of said railroad shall be hereafter maintained by said Fish River Railroad, and shall be made as wide as the same now is.

Suitable provision shall be made for surface drainage. Dated at Augusta this 28th day of November, A. D. 1902.

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 on the Marginal Way in the city of Portland.

STATE OF MAINE.

In Board of Railroad Commissioners.

On the twenty-first day of June, A. D. 1902, a serious accident occurred on the railroad known as the Marginal Way which extends from the Grand Trunk Junction in the city of Portland by way of Preble Street Station on the Worcester, Nashua and Portland Division of the Boston and Maine Railroad to the yard connected with the Union Station in said Portland; said Marginal Way being operated by the said Boston and Maine Railroad.

On the above named day the testimony of all witnesses is to the fact that an employe of said Boston and Maine Railroad, named Bracket, employed as a hostler at said Preble Street Station vard and round house, whose duty it was to take the locomotive as it left its train on arrival and attend to coaling, filling its tank with water, turning such locomotive if required and properly housing the same, took a heavy ten-wheeled type locomotive of said railroad numbered 334 from its freight train on arrival in Portland as it was his duty to do and at about 3.35 o'clock of the afternoon of said 21st day of June, started from said Preble Street Station yard, ran the locomotive over the said Marginal Way from said station to the Union Station yard, through the latter vard over the track of said Boston and Maine Railroad to the round house of said Boston and Maine Railroad located in said Portland near the crossing of said railroad by the Maine Central Railroad main line and Mountain Division. was necessary to do this because the turn table at the Preble Street round house is not long enough to allow locomotives of this type of engine, No. 334, to be turned.

Said Bracket had run the locomotive 334 over to the round house near the crossing aforenamed, it had been turned and Bracket had run the locomotive backward on its return trip to and through the Union Station yard and had entered upon the aforesaid Marginal Way to complete the return run to Preble Street Station.

A train known as a "Scoot" train numbered 262 and scheduled on the time card of the Worcester. Nashua and Portland Division of the Boston and Maine Railroad, had left Preble Street Station on its time as shown in the time card, to wit: at four o'clock and twenty-five minutes in the afternoon, on its regular run to said Union Station and at about the same minute that said Bracket had run said engine 334 from Union Station yard on to and upon said Marginal Way, said Marginal Way being used as a single track road. Said train No. 262 had been running on the time scheduled as aforesaid for some years. At or near the Grove Street crossing on said Marginal Way, on a curve, the said engine No. 334 collided with said train numbered 262, said train being made up of engine 588, an eight-wheel type of locomotive of comparatively light weight, a baggage and a passenger car. The engineer of engine No. 588, Mr. Joseph Worden, Mr. Geo. Berry, the conductor of train No. 262. Mr. Clarence Davis, a baggage master, were seriously hurt, and the fireman of engine No. 588 and a lineman employed by the Western Union Telegraph Company considerably injured. No one was fatally injured.

Engine No. 588 was partially destroyed. Mr. Bracket had been employed at this place or upon the Worcester, Nashua and Portland Division but a few days, having been brought from another division of the Boston and Maine system. He testified that he had no time card of the Worcester, Nashua and Portland Division, and that he had been instructed as to the manner and conditions, circumstances pertaining to his duties as aforesaid hostler, by another employe who was conversant therewith for a few days prior to the date of the accident.

The Board find upon all the evidence, none of which was contradictory, that the accident aforesaid was caused by the negligence of the aforesaid Bracket, in running engine No. 334 over said Marginal Way from Union Station yard to Preble Street Station upon the schedule time of train 262 to run in the opposite direction.

Dated this fifth day of November, A. D. 1902.

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



APPENDIX.

ABSTRACT

OF THE

Returns of Railroad Companies

AND

STATISTICAL TABLES

FOR THE

Year Ending June 30, 1902.



Report of the Bangor and Aroostook Railroad Company for the Year Ending June 30, 1902.

HISTORY.

Date of organization. February 13, 1891.

Organized under the general railroad laws of Maine; articles of association dated February 6, 1891; special act of the Legislature, approved March 5, 1891.

NAMES AND ADDRESS OF THE BOARD OF DIRECTORS.

F. W. Cram, Bangor, Me., A. A. Burleigh, Houlton, Me., B. B. Thatcher, C. A. Gibson, H. P. Oliver, Edward Stetson, F. H. Appleton, Bangor, Me.

NAMES AND BUSINESS ADDRESS OF THE PRINCIPAL OFFICERS.

F. W. Cram, President and General Manager, A. A. Burleigh, First Vice-President, F. H. Appleton, Secretary, Edward Stetson, Treasurer, F. C. Plaisted, Cashier, Appleton and Chaplin, Attornies or General Counsel, W. I. Tower, Auditor, all Bangor, Me., Moses Burpee, Chief Engineer, Houlton, Me., W. M. Brown, Superintendent, W. K. Hallett, Bangor, Me., J. B. McMann, Division Superintendent, Houlton, Me., W. M. Brown, Superintendent of Telegraph, Bangor, Me. G. M. Houghton, Traffic Manager, Ticket and Passenger Agent, Bangor, Me., G. F. Snow, General Freight Agent, Bangor, Me.

Total number of stockholders, 24.

Last meeting of stockholders for election of directors, October 15, 1901.

General and operating office, Bangor, Me.

PROPERTY OPERATED.

Bangor and Aroostook Railroad Aroostook Jct Caribou, Me 154.14 H Branch Old Town, Me Greenville, Me 76.00 Branch Fort Fairfield Jct. Fort Fairfield, Me 13.30 Branch Ashland Junction Ashland, Me 42.64 Branch Milo Junction. K. I. Works, Me. 19.02 Branch Milo Junction. Patten, Me 5.65	∑ame.	TERM	Miles of li for each re named.	for each cl roads nam	
Branch Old Town, Me. Greenville, Me. 76.00 Branch Fort Fairfield Jct. Fort Fairfield, Me. 13.30 Branch Ashland Junction Ashland, Me. 42.64 Branch Caribou, Me. Van Buren, Me. 33.11 Branch Milo Junction. K. I. Works, Me. 19.02 Branch Patten Junction. Patten Me. 5.65		From-	то-	ne	ass of ed.
Aroostook Northern Caribou, Me Limestone 15.91 20 Spurs	Branch Branch Branch Branch Branch Branch Branch Aroostook Northern	Old Town, Me Fort Fairfield Jct. Ashland Junction Caribou, Me Milo Junction Patten Junction Caribou, Me	Greenville, Me Fort Fairfield, Me Ashland, Me Van Buren, Me K. I. Works, Me Patten, Me Limestone	76.00 13.30 42.64 33.11 19.02 5.65 15.91	

CAPITAL STOCK.

Description.	Shares. Number of shares authorized.		Total par value authorized.	Total amount issued and outstanding.	Dividends Declared Durino Year.		
		of	vadue 1.	ek	Rate.	Amount.	
Capital stock:			İ				
Common	10,500	\$100	\$1,050,000 00	\$1,050,000 00			
Preferred	13,280	100	1,328,000 00	64,400 00	.		
Total	23,780		\$2,378,000 00	\$1,114,400 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:				ſ			
Commo	n	· · · · · ·			10,500	\$1,040,500 00	
Prefer	ed				644	* 64,400 00	
То	tal				11,144	\$1,104,900 00	

^{*}Preferred stock now being retired by the issue of consolidated refunding 4%

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

	TIME.		An aut iss	An	An	Car on iss	INTEREST.			
Class of Bond or Obligation.	Date of issue.	When due.	A mount 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	July, 1943	\$3,360,000 00	\$3,360,000 00	\$3,360,000 00	\$3,360,000 00	5	Jan. and July	\$168,000 00	\$168,000 00
Second mortgage	Jan., 1895	July, 1945	1,050,000 00	1,050,000 00	157,000 00	157,000 00	5	Jan. and July	8,016 67	8,016 67
First mortgage, Piscataquis Division	Apr., 1899	Oct., 1929	1,500,000 00	1,500,000 00	1,500,000 00	1,549,087 19	5	April and Oct	75,000 00	75,000 00
First mortgage, Van Buren extension	Apr., 1899	Oct., 1943	500,000 00	500,000 00	500,000 00	500,000 00	5	April and Oct	25, 000 00	25,000 00
Consolidated refunding	July, 1901	July, 1951	20,000,000 00	2,813,000 00	2,813,000 00	2,505,720 00	4	Jan. and July	70,416 70	70,416 70
Aroostook Northern	Oct. 1897	Oct. 1947	225,000 00	225,000 00	225,000 00	225,000 00	5	April and Oct	11,250 00	11,250 00
Grand total			\$26,635,000 00	\$9,448,000 00	\$8,555,000 00	\$8,296,807 19			\$357,683 37	\$357,683 37

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	October 1, 1896	10 years.	20	758 flat cars, 425 box cars, 20 stock cars, 15	6%, due April and Oct. 1st of
Car Trust B bonds	July 1, 1900	10 years.	20	caboose cars= 1,218 cars. 6 caboose, 800 flat, 770 box, 50 stock cars=1,626 cars.	\$40,000, interest 5%, due April
Car Trust B	July 16, 1900	3 years.	6	Above.	\$40,000, interest 6%, due Jan. and July 15th of each year.

STATEMENT OF AMOUNT.

Cash deliv equi		DEFERRED -PRIN	PAYMENTS CIPAL.	DEFERRED PAYMENTS —INTEREST.				
Series or other designation.	Original amount.	Amount outstanding.	Original amount.	Amount outstanding.	Amount accrued during year.	Amount paid during year.		
Car Trust A Car Trust B	\$95,000 Bonds. Notes.	\$400,000 00 \$00,000 00 250,000 00 \$1,450,000 00	680,000 00	204,254 44 27,000 00	168,500	36,000 00 9,156 67		

Car trust notes to the of amount \$210,000 were retired by payment of \$80,000 from earnings, and the balance of \$130,000 were retired by the issue of consolidated refunding 4% bonds.

RECAPITULATION OF FUNDED DEBT.

	Amissi	Amo	INTEREST.			
Class of Debt.	A mount issued.	ount standing.	Amount accrued during year.	Amount paid during year.		
Mortgage bonds	\$9,448,000 00 1,450,000 00 \$10,898,000 00	\$8,555,000 00 860,000 00 \$9,415,000 00	\$357,683 37 57,156 67 \$414,840 04	\$357,683 37 57,156 67 \$414,840 04		

CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS FOR PAYMENT OF CURRENT L	AVAILABLE IABILITIES.	CURRENT LIABILITIES ACCRUED TO A INCLUDING JUNE 30, 1902.		
Cash Due from agents Due from solvent companies and individuals	20,573 23	Audited vouchers and accounts Matured interest coupons unpaid (including coupons	\$184,570 37	
Net traffic balances due from other companies	47,653 22	due July 1)	187,345 25 539 36	
Total-cash and current		Total—current liabilities. Balance—cash assets	\$372,454 98 46,483 76	
assets	\$418,938 74	Total	\$418,938 74	

Materials and supplies on hand, \$203,730.58.

RECAPITULATION

FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

	Total outst	Apporti	ONMENT.	AMOUNT PER MILE OF LINE.		
Total amount outstanding. Account.		To railroads.	To other properties.	Miles.	Amount.	
Capital stock	8,555,000 00	\$1,114,400 00 8,555,600 00 860,000 00		370.90 370.90 370.90	\$3,004 58 23,055 52 2,318 68	
Total	\$10,304,400 00	\$10,304,400 00			\$28,388 78	

COST OF ROAD, EQUIPMENT, AND PERMANENT IMPROVEMENTS.

Total construction: Total cost to June 30, 1901, \$8,064,970.24; to June 30, 1902, \$8,711,731.67. Cost per mile, \$23,488.08.

Total equipment June 30, 1901, \$1,908,404.91; to June 30, 1902, \$2,330,579.77. Cost per mile, \$6,283.66.

Total cost of construction and equipment June 30, 1901, \$9,973,375.15; to June 30, 1902, \$11,042,311.44. Cost per mile, \$29,771.74.

Amount charged to equipment for the year, shown as \$682,174.86,—Equipment \$260,000.00=\$422,174.86, which amount of \$260,000.00 has been previously reported as 'Equity car trust," and now credited to equipment for depreciation.

INCOME ACCOUNT.

			_
Gross earnings from operation			
Income from operation		\$607,052	74
Deductions from income: Interest on funded debt accrued Interest on interest-bearing current liabilities accrued, not otherwise provided for Taxes Permanent improvements Other deductions	13,909 59 5,279 47 118,741 15		
Total deductions from income		\$552,821	25
Net income		\$54,231	49
Surplus from operations of year ending June 30, 1902 Surplus on June 30, 1901		\$54,231 30,498 9,800	17
Surplus on June 30, 1902		\$94,529	66
	ļ.		

EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, accounts of repayments, etc.	Actual earnings.
Passenger: Passenger revenue Less repayments—	\$417,470 06		
Excess fares refundedOther repayments		\$831 85 1,420 51	
Total deductions		\$2,252 36	
Total passenger revenue			\$415,217 70
Mail			$\begin{array}{r} 35,421 & 66 \\ 19,866 & 12 \\ 5,942 & 12 \end{array}$
Total passenger earnings	}		\$476,447 60
Freight: Freight revenue Less repayments— Total deductions	\$1,172,021 72	\$23,013 5 8	
Total freight revenue			1,149,008 14
Total passenger and freight earnings.			\$1,625,455 74
Other earnings from operation: Car mileage—balance Hire of equipment—balance Rents not otherwise provided for	\$48,019 74 33,362 12 2,699 39		
Total other earnings			83,481 25
Total gross earnings from operation \dots			\$1,708,936 99

STOCKS OWNED.

OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of road way	\$224,551 5
Renewals of rails	28,052 1
Repairs of road way. Renewals of rails Renewals of ties Renewals of the service of bridges and culvests	62,043 5
Acpairs and renewals of bildings and curve is	13,625 7
Repairs and renewals of fences, road crossings, signs, and cattle guards Repairs and renewals of buildings and fixtures Repairs and renewals of docks and wharves Stationery and printing Other expenses	6,289 0
Repairs and renewals of buildings and fixtures	42,334 6
Repairs and renewals of docks and wharves	210 5
Stationery and printing	1,011 5
	188 5
Total	\$378,307 3
Maintenance of equipment:	84 105 G
Superintendence	\$4,125 6 34,743 8
Repairs and renewals of passenger cars	18,307 8
Repairs and renewals of freight cars	52,582 1
Repairs and renewals of work cars	3,933 5
Repairs and renewals of shop machinery and tools	2,079 0
Stationery and printing	435 2
Repairs and renewals of locomotives Repairs and renewals of passenger cars Repairs and renewals of freight cars Repairs and renewals of work cars Repairs and renewals of shop machinery and tools Stationery and printing Other expenses	3,639 3
Total	\$119,846 7
Conducting transportation: Superintendence. 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 Telegraph expenses Station service Station supplies. Loss and damage. Injuries to persons. Clearing wrecks Advertising Commissions. Rents of buildings and other property	***
Superintendence	\$13,380 0
Engine and roundhouse men	89,719 50 198,202 5
Water supply for locomotives	8,553 8
Oil, tallow, and waste for locomotives	6,002 4
Other supplies for locomotives	698 2
Train service	78,517 33
Train supplies and expenses	8,403 0
Switchmen, flagmen, and watchmen	4,155 9
Telegraph expenses	10,938 3
Station samples	60,519 00 11,929 60
Loss and #damage	4,983 8
Injuries to persons	1,123 4
Clearing wrecks	2.778 8
Advertising	6,840 8
Commissions	1,880 0
Stationery and printing	3,358 56 6,102 5
Rents of buildings and other property	15,111 8
Total	\$533,199 7
General expenses:	****
Salaries of general officers	\$26,041 9
General office expenses and supplies	18,702 8: 2,801 9:
Insurance	12,456 3
Law expenses	3,733 7
Law expenses Stationery and printing (general offices) Other expenses	4,148 8
Other expenses	2,644 86
Total	\$70,530 5
Recapitulation of expenses:	
Maintenance of way and structures	\$378,307 3
Maintenance of equipment	119,846 7
Maintenance of way and structures. Maintenance of equipment Conducting transportation General expenses.	533,199 71 70,530 5
General expenses	10,000 0.
Grand total	\$1,101,884 2

COMPARATIVE	GENERAL.	BALANCE	SHEET

	YEAR END 30, 1	30, 1902.	JUNE	:	JUNE 30, 1901.		JUNE 30, 1901.	
Decrease	Increase.	Total.	Item.	ASSETS.	Total.	Item.		
	\$646,761 43	\$8,711,731 67		Cost of road	\$8.064.970 24			
		2,330,579 77		Cost of equipment	1,908,404 91			
i		17,896 48		Stock owned	17.896 48			
		,		Other permanent investments	,			
ı	35,892 50	41,507 40		Lands owned	5,614 90			
1	·	, i		Cash and current	294,916 30			
1	124,022 44	418,938 74		assets	,			
				Other assets:				
					136,615 29			
	67,115 29	203,730 58		supplies				
\$60,179 66				Sundries	60,179 66			
	\$1,235,786 86	11,724,384 64	\$	Grand total	10,488,579 78	\$		
				LIABILITIES.	:			
1.184.484 1		\$1,114,400 00		Capital stock	\$2,229,884 11			
-,,	1,815,000 00			Funded debt	7,600,000 00			
		372,454 98		Current liabilities	247,765 25			
	,	0.2,		Accrued interest	51,450 25			
				on funded debt	02,1			
51,450 2				not yet payable.				
260,000 00				Equity car trust	260,000 00			
•	i			Aroostook County				
		728,000 00		bonds				
	64,031 49	94,529 66		Profit and loss	30,498 17			
	\$1,235,786 86	11,724,384 64		Grand total	10,488,597.78	s		

IMPORTANT CHANGES DURING THE YEAR.

Ballasting main line and sidings, 170,748 yards. Trestles Nos. 92 and 94 at Houlton, and No. 134, 242½ feet, 252 feet and 318 feet and 5 inches in length respectively, were filled. 129,200 tie plates were purchased. Six electric semaphores were installed, two each at Island Falls, Grindstone and Norcross. 8.818 miles of 56 lb. rails on Ashland Branch replaced with 70 lb. rail, and 8 miles of 70 lb., south of Brownville in main line, relaid with new 70 lb. Wharf built at Brownville of logs, filled with rock and gravel, to protect the river bank, and the yard graded out onto it to make space for sidings; also wharf built at Mud Cut on Katahdin Iron Works Branch after the washout of December 1901, to carry and protect the main line.

SECURITY FOR FUNDED DEBT.

Class of Bond or Obligation.	WHAT RO	mor per of lin		
ones of Bonn of Gongarion	From-	то-	Miles.	tgage mile
lst mortgage 5% gold bond lst mortgage 5% gold bond lst mortgage 5% gold bond 2d mortgage 5% gold bond Consolidated Ref. 4% bonds. lst mortgage 5% gold bond	Fort Fairfield Jct. Ashland Jct	Fort Fairfield	13.30 42.64	16,000 0 5,000 0
Ist mortgage 3% gold bond (Piscataquis Division) Ist mortgage 5% gold bond (Van Buren extension) Ist mortgage 5% gold bond (Aroostook Northern)	Caribou	Van Buren	76.00 33.11	,

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 Switchmen, flagmen and watchmen Telegraph operators and dispatchers All other employees and laborers Total (including "general officers")	11 12 39 65 92 47, 46 41 92 13 146 94 70 371 11 25 108	3,418 3,847 11,825 15,108 23,809 14,196 14,716 12,746 26,123 4,114 11,939 35,231 21,120 70,211 3,319 7,154 13,324	\$34,233 28 11,805 44 22,677 27 60 34,657 04 42,583 04 42,7583 03 35,026 19 44,976 63 9,975 39 22,586 40 60,165 33 37,159 68 111,014 00 4,149 13 12,031 79 21,746 81	3 06 1 91 2 33 1 45 3 00 1 84 2 75 1 72 2 42 1 89 1 70 1 75 1 40 1 25 1 68 1 63
Less "general officers"	1,172	$\frac{3,418}{297,582}$	\$534,862 37	
Distribution of above: General administration	62 549 153 419	19,090 113,655 51,284 116,971		1 49

TRAFFIC AND MILEAGE STATISTICS.

	Colum numbe passen tonnag car mi	COLUMNS REVEN AND RA	UE,	
Item.	n for gers, ge, leage, or 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.	45,130 39.68	415,217 476,447 1,284	98 4 02 4 60	18

TRAFFIC AND MILEAGE STATISTICS-CONCLUDED.

	Column for number passengers, tonnage, car mileage, number cars,	COLUMNS REVEN AND RA	UE	٠,
Item.	n for gers, gers, leage, r cars, etc.	Dollars.	Cents.	Mills.
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	925,611 84,338,878 227,389 91.11	1,149,008 3,097	24 01 14 88	$013 \\ 362$
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		1,101,884 2,970	54 55 25 83 00 74	108 399 917 196
Car mileage, etc.: Mileage of passenger cars Average number of passenger cars per train Average number of passenaers per train Mileage of loaded freight cars—north or east. Mileage of loaded freight cars—south or west Mileage of empty freight cars—outh or east Mileage of empty freight cars—outh or west Average number of freight cars per train Average number of loaded cars per train Average number of tons of freight per loaded car mile Average number of tons of freight per loaded car mile Average number of tons of freight per loaded car mile	3.32 30.46 2,367,098			
Train mileage: Mileage of revenue passenger trains Mileage of revenue mixed trains Mileage of revenue freight trains	543,884 5,474 550,367			
Total revenue train mileage	1,099,725		l	
Mileage of nonrevenue trains	425,932			

FREIGHT TRAFFIC MOVEMENT.

Freight originating on this road, 745,810 tons; received from connecting roads and other carriers, 179,801 tons. Total freight, 925,611 tons.

DESCRIPTION OF EQUIPMENT.

DESCRIT	110		1 15	QUII MENI.		
	Number added during year.	Total I	E w	QUIPMENT FITTED ITH TRAIN BRAKE.	FITT	UIPMENT ED WITH TOMATIC OUPLER.
Item.		number d of year.	Number.	Name.	Number.	Name.
Locomotives—owned and leased: Passenger Freight Switching	15 1		39	Westinghouse Westinghouse Westinghouse	34	Tower. Gould. Tower.
Total locomotives in service.	16	57	5 6		50	
Total locomotives owned	16	57	56	······	50	
Cars owned and leased: In passenger service—						
First-class cars	10	34	34	Westinghouse		Miller. Tower.
Combination cars	3	10	10	Westinghouse		Miller. Tower.
Baggage, express and postal cars	3	15	15	Westinghouse	1 2	Miller. Tower.
Total	16	59	59		59	
In freight service-			ļ			
Box cars	15 0	1438	1252	Westinghouse		Smillie. Gould.
Flat cars		1651	1637	Westinghouse		Smillie. Gould.
Stock ears	••••	70	55	Westinghouse	20	Gould. Smillie.
Total	150	3159	2944		3129	
In company's service—						
Officers' and pay cars	1	2	2	Westinghouse	} 1	Miller. Tower.
Derrick cars		2	3	Westinghouse.	•	
Caboose cars		25	10	Westinghouse		Gould. Smillie.
Other road cars	9	56	1			
Total	10	85	13	*********	27	
Total cars in service	176	3303	3016	Westinghouse	3215	
Total cars owned	176	3303			3215	

MILEAGE. MILEAGE OF ROAD OPERATED (ALL TRACKS).

	LINE REPR	Line unde	Tota oper Line unde	New const durin	RAILS.		
Line in Use.	Main line.	Branches and spurs.	operated r lease.	Total mileage operated.	line bructed ng year.	Iron.	Steel.
Miles of single track Miles of yard track and sidings	154.14 32.50			370.90 67.55			370.90 67.55
Total mileage operated	186.64	251.81		437.45			437.45

MILEAGE - CONCLUDED. MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK).

	LINE REPRESENTED B CAPITAL STOCK.	Total	New const	RA	ILS.
State or Territory.	Main line. Branches		line tructed ig year.	Iron.	Steel.
aine	154.14 216.7	6 370.90			370.9

RENEWALS OF RAILS AND TIES.

New rails laid during year: Steel, 1,850 tons; weight per yard, 70 pounds; average price per ton at distributing point, \$28.00. New ties laid during year: Cedar 128,762; average price at distributing point, 24.1 cents.

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Passenger: Bituminous, 16,739.37 tons; miles run, 543,884; average pounds consumed per mile, 61.55.

Freight: Bituminous, 17,353.61 tons; miles run, 550,367; average pounds consumed per mile, 63.06.

Switching: Bituminous, 9,419.74 tons; miles run, 301,069; average pounds consumed per mile, 62.57.

Construction: Bituminous, 2,474.96 tons; miles run, 81,996; average pounds consumed per mile, 60.37.

Miscellaneous: Bituminous, 159,877 tons; miles run, 48,341; average pounds consumed per mile, 66.15.

Total tons: Bituminous, 47,568.45; total miles run, 1,525,657; average pounds consumed per mile, 62.38; average cost at distributing point, \$4.18 per ton.

ACCIDENTS TO PERSONS RESULTING FROM THE MOVEMENT OF TRAINS, LOCOMOTIVES AND CARS.

Trainmen—Injured coupling and uncoupling, 5; falling from trains, locomotives or cars, 2; jumping on or off trains, locomotives or cars, 4; other causes, 3; total trainmen inujred, 14. Trackmen—Killed, struck by trains, locomotives or cars, 1; injured, falling from trains, locomotives or cars, 1; other causes, 6; total trackmen, killed, 1; injured, 7. Other employees—Killed, other causes, 1; injured, other causes, 2. Grand total, killed, struck by trains, locomotives or cars, 1; other causes, 1; injured, coupling or uncoupling, 5; falling from trains, locomotives or cars, 3; jumping on or off trains, locomotives or cars, 4; other causes, 11=2 killed and 23 injured.

Passengers-Injured 2, other causes. Trespassers-Killed at highway crossing, 1; injured, at highway crossing, 1; other points, 1. Total, passengers, 2 injured; trespassers, 1 killed, 2 injured=1 killed, 4 injured.

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

Other employees—Injured, handling tools, machinery, 2; handling supplies, 2; total, injured, 4.

BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	Number.	Aggregate in length.	Minimum In.	Maximum length. In.	Item.	Number.	Height of lowest above In surface of t. rail.
Bridges: Stone Iron Wooden.	9 81 6	102.6 7966.10 294.6	6.0 13.0 10.0	22.0 185.3 129.0	Overhead Highway Crossings: Bridges	2	15.6
Total . Trestles	96 27	8363.10 2361.6	14.0	194.0	Overhead Railway Crossings: Bridges	1	21.0

Gauge of track, 4 feet, $8\frac{1}{2}$ inches-370.90 miles.

TELEGRAPH.

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Owner and operating company, Northern Telegraph Co.; miles of line, 354.25 miles of wire, 898.8.

Report of the Boston and Maine Railroad Company for the Year Ending June 30, 1902.

HISTORY.

Name of common carrier making this report? Boston and Maine Railroad Company

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 Maine Railroad of Massachusetts, Boston and Maine Railroad of New Hampshire, Maine, New Hampshire and Massachusetts, Bulload of Maine Hampshire and Massachusetts Railroad of Maine.

STATE OF MASSACHUSETTS.

1901. Chap. 223. An act relative to the Boston and Maine Railroad bonds forming part of the Fitchburg Railroad loan sinking fund.

1901. Chap. 466. An act relative to the maintenance of Willow and Union streets in the town of Hamilton.

1902. Chap. 168. An act to repeal an act to provide better access for boats to Manchester harbor under the track of the B. & M. R. R.
1902. Chap. 212. An act relative to the taxation of Central Massachusetts Rail-

road Company.
1902. Chap. 508. An act relative to the union passenger station and the abolition of certain grade crossings in the city of Worcester.

For all acts prior to 1901 and 1902, passed in the states of Massachusetts, New Hampshire and Maine, see Railroad Commissioners' Report for 1900.

NAMES AND ADDRESS OF THE BOARD OF DIRECTORS.

Lucius Tuttle, Boston, Mass., Samuel C. Lawrence, Medford, Mass., Richard Olney, Boston, Mass., A. W. Sulloway, Franklin, N. H., Joseph H. White, Brookline, Mass., Walter Hunewell, Wellesley, Mass., Henry R. Reed, Boston, Mass., Lewis Cass Ledyard, New York, N. Y., Henry M. Whitney, Brookline, Mass., Henry F. Dimock, New York, N. Y., William Whiting, Holyoke, Mass., Charles M. Pratt, New York, N. Y., Alexander Cochrane, Boston, Mass. Term expires Oct. 8, 1902.

Stockholders at date of last election, 7,241. Last meeting of stockholders for election of directors, October 9, 1901. Address of general office, Boston, Mass. Address of operating office, Boston, Mass.

NAMES AND BUSINESS ADDRESS OF THE PRINCIPAL OFFICERS.

NAMES AND BUSINESS ADDRESS OF THE PRINCIPAL OFFICERS.

President, Lucius Tuttle, Boston, Mass., First Vice-President, T. A. Mackinnon, Boston, Mass., Second Vice-President, Wm. F. Berry, Boston, Mass., Corporation Clerk, Wm. B. Lawrence, Boston, Mass., Treasurer, Herbert E. Fisher, Boston, Mass., Assistant Treasurer, John F. Webster, Concord, N. H., Attorney or General Counsel, Richard Olney, Boston, Mass., Comptroller and General Auditor, Wm. J. Hobbs, Boston, Mass., Assistant General Manager, Frank Barr, Boston, Mass., Chief Engineer, H. Bissell, Boston, Mass., Assistant Chief Engineer, A. S. Cheever, Boston, Mass., Assistant Chief Engineer, F. A. Merrill, Concord, N. H., General Superintendent, D. W. Sanborn, Boston, Mass., Division Superintendent, W. T. Perkins (Eastern Div.), Boston, Mass., Division Superintendent, W. T. Perkins (Eastern Div.), Boston, Mass., Division Superintendent, W. T. Perkins (Eastern Div.), Boston, Mass., Division Superintendent, J. W. Sanborn (Northern Div.), Sanbornville, N. H., Division Superintendent, H. W. Davis (W. N. & P. Div.), Nashua, N. H., Division Superintendent, W. G. Bean (Southern Div.), Boston, Mass., Assistant Division Superintendent, W. R. Mooney (Con. Div.), Concord, N. H., Assistant Division Superintendent, W. R. Mooney (Con. Div.), Concord, N. H., Division Superintendent, W. R. Mooney (Con. Div.), Concord, N. H., Division Superintendent, W. F. Ray (Conn. and Pass. Div.) Lyndonville, Vt., Assistant Division Superintendent, Geo. E. Cummings (White Mountain Div.), Woodsville N. H., Division Superintendent, F. A. Smith (Fitchburg Div.), Boston, Mass., Assistant Division Superintendent, E. A. Smith (Fitchburg Div.), Boston, Mass., Assistant Division Superintendent, E. A. Smith (Fitchburg Div.), Boston, Mass., Assistant Division Superintendent, E. A. Smith (Fitchburg Div.), Boston, Mass., Assistant Division Superintendent, E. A. Smith (Fitchburg Div.), Boston, Mass., Assistant Division Superintendent, F. O. Melcher (Fitchburg Div.), Boston, Mass., Crane, Boston, Mass.,

PROPERTY OPERATED.

Name.	TERM	Miles of line for each road named.	
Name.	From-	То-	ne oad
Owned.			
Boston & Maine Railroad-			
Western Division	Boston, Mass	Portland, Me	115.31
Eastern Division	Boston, Mass	Portiand, Me	108.29 73.37
Northern Division	Conway Je., Me Portland, Me	Intervale Jc., N.H. Rochester, N. H	
Southern Division	N Clamb'dge Mass	Northampton Mag	53.86 98.77
Medford Branch	Medford Jc., Mass.	Northampton, Mas Medford, Mass	2.00
Methuen Branch	Lawrence, Mass	N. H. State Line	3.78
Somerworth Branch	Rollingsford, N.H.	Somerworth, N.H.	2.7
Dover & Winnipiseogee Branch	Dover, N. H	Alton Bay, N. H	29.00
East Boston Branch	East Boston, Mass.	Revere, Mass	3.4
Charleston Branch	Freight track in.	Charlestown	1.09
Saugus Branch	Revere Jc., Mass	West Lynn, Mass. Saugus R.Jc.Mass.	9.58 3.3
Swampscott Branch	Swampscott Mass	Marhichead Mass.	3.96
Marblehead Branch	Salem, Mass	Marblehead, Mass	3.59
Lawrence Branch	Salem. Mass	X. Andover, Mass	19.8
South Reading Branch Gloucester Branch	Peabody, Mass	Wakef'ld Jc., Mass	8.19
Gloucester Branch	Beverly, Mass	Rockport, Mass	16.9
Essex Branch	wennam, Mass	Essex, Mass	6.00
Portsmonth & Dover Branch	Portsmouth N H	Amesbury, Mass	$\frac{3.79}{10.88}$
Wolfboro Branch	Sanbornville.N.H.	Wolfboro, N. H	12.0
Portsmouth & Dover Branch Wolfboro Branch Union Branch	Green St., M.C.R.R	Portland, Me	1.19
New Dury Dort City Dranch	Lasun K. K. Hacks	INAMOTVOL WILVS:	1.97
Orchard Beach Branch West Amesbury Branch Railroad	Saco River, Me	O.Orch. Beach, Me.	3.2
*Lowell & Andover and L. & L	Connection in	Newton, N. H	4.48
Portsmouth, N.H., Electric St. Ry.	Connection in	Lowell, Mass	18.3
Total owned		}	619.08
•			019.00
Leased Worcester, Nashua & Rochester.	Worcester, Mass	Rochester, N. H	94.48
Boston & Lowell Railroad	Boston, Mass	Lowell, Mass	26.78
Mystic Branch	Somerville, Mass.	Mystic wharves	2.2
Lexington Branch Middlesex Central Branch	Somerville, Mass.	Lowell, Mass Mystic wharves Lexington, Mass Concord, Mass N. Billerica, Mass N. Woburn Jc. Mass	8.1
Bedford & Billerica Branch	Redford Mass.	V Rillarica Mass	11.08 7.68
Woburn Branch	Winchester, Mass.	N. Woburn Jc. Mass.	6.20
Stoneham Branch	MontvaleJc., Mass	Stoneham, Mass	2.50
Lawrence Branch	Wilmington, Mass	Wilm'tonJe.Mass.	3.2
Salem and Lowell Branch	Peabody, Mass	Tewksbury, Mass. Lawrence, Mass.	16.80
Lowell and Lawrence Branch. Nashua and Lowell Railroad	Lowell, Mass	Nashua, N. H	12.49
Concord and Montreal Railroad .	Nashua, N. H	Groveton, N. H	14.50 181.07
Hooksett Branch	Hooksett, N. H	Groveton, N. H Bow Jc., N. H Base Mt. Wash	7.59
Mt. Washington Branch	Wing Road, N. H	Base Mt. Wash	20.17
			20.12
Manchester and North Weare	Manchester, N. H.	Henniker, N. H	24.50
Lake Shore Branch Tilton and Belmont Branch	Balmont Ia N. H	Polymont N. H	17.28 4.17
Whitefield and Jefferson Br	WhitefieldJc.N.H.	Henniker, N. H Alton Bay, N. H Belmont, N. H Berlin Mills, N. H	33.69
· 1	Bethle'm Jc., N.H.	Profile House	12.84
Profile and Franconia Notch Br 📒		Bethlehem, N. H	1 14.01
Tome and Francoma Noten Bi	Bethle'm Jc., N.H.		,
Manchester and Milford Branch.	Grasmere, Jct	East Milford, N.H.	18.54
Manchester and Milford Branch.	Grasmere, Jct		, 18.54 4.95 5.19

^{*} Total length .37 miles of which .25 miles is owned and .12 miles leased.

PROPERTY OPERATED-CONCLUDED.

Name.	Ters	Miles of line for each road named.	
	From-	то—	ad
Suncook Valley Suncook Valley Extension Pemigewassett Valley	Pittsfield, N. H.— Plymouth, Vt.— Campton.— Concord, N. H.— Peterboro, N. H.— Pranklin, N. H.— Contoocook, N. H.— Contoocook, N. H.— White River Jc.— Canada Line.— Stanstead Jc., P.Q.— Springfield, Mass. Chicopee Jc., Mass Mt. Tom Jc.— Wakefi'dJc., Mass Bradford, Mass Georgetown, Mass Lowell, Jc., Mass State Line.— Kennebunk, Me. N. Chelmsf'd, Mass Nashua, N. H.— Wilton, N. H.— Greenfield, N. H.— Connection in Boston, Mass.— Greenfield, Mass.— Vt. State Line.— Ashburnham Jc.— Boston, Mass.— Ayer, Mass.— Squannacook Jc.— S. Ashburnham Worcester, Mass Winchend'n, Mass Saratoga Jc., N. Y. Schyler Jc., N. Y. Fitchburg, Mass, J. Turner's Falls Jc. Hoo. Acton, Mass	White Riv. Jc., Vt. Hillsboro, N. H	17.41 4.46 { 22.93 69.50 18.51 13.41 { 70.90 110.30 31.95 3.51 74.00 2.35 3.50 9.26 { 8.73 22.39 4.50 10.50 29.59 4.50 10.50 29.59 40.30 53.85 6.63 12.35 23.64 21.73 2.59 25.74 15.93 45.10 21.73 22.93 45.10 23.64 21.73 25.95 21.64 21.73 25.95 21.64 21.73 25.95 21.64 21.73 25.95 21.64 61.73
Grand total			2,265.50

^{*} Total length .37 miles of which .25 miles is owned and .12 miles leased.

NAME OF ALL COAL, BRIDGE, CANAL OR OTHER PROPERTIES, THE EARNINGS AND EXPENSES OF WHICH AFFECT THE GENERAL BALANCE SHEET.

	1		
Steamer Mt. Washington	Passenger and		
	freight on Lake Winnipiseogee		New Hampshire.
Steamer Lady of the Lake	Passenger and freight on Lake		_
Portsmouth Bridge	Memphremagog.	Leased	Vermont.
Portsmouth Bridge	Toll bridge	Owned	New Hampshire and Maine.
Penigewassett Valley Stage Line			una nation
Line	Stage line	One half interest leased	New Hampshire.
	l .		

CAPITAL STOCK.

Description.	Number of shares authorized	of shares.	Total par v authorized	Total amount issued and outstanding.	DIVIDENDS DECLARED DURING YEAR.		
	d.		value d.	ount d	Rate.	Amout.	
Capital stock: B. & M., common B. & M., scrip P. S. & P. R. R., com. P. & D. R. R., common		: ::::		\$23,633,800 00 993 81 3,200 00 76 89		\$1,575,371 0	
B. & M. R. R., pref'd	31,498	100	3,149,800 00		16%	188,988 00	
Total	268,029,253	\$100	26,802,925 30	\$26,787,870 70		\$1,764,359 0	
*October 1, 1901, 13% January 1, 1902, 13% April 1, 1902, 13% on July 1, 1902, 13% on	% on 225,052 n 225,054 sh	shai ares	res		399	3,837 50 3,841 00 3,844 50 3,848 00	
No dividends paid	on 11,282 sl	hare	s owned by	B. & M. R. R.		5,371 00	
†September 2, 1901, 1 March 1, 1902, 3% of						1,494 00 1,494 00	
					\$18	8,988 00	

Boston and Maine Railroad serip is convertible into stock when presented in sums of \$100 or more, new scrip certificates being issued for the excess over \$100 or multiple thereof.

Issued for cash, common, 2,709 shares, cash realized, \$532,318.50; total issued and outstanding, 133,731. Total cash realized, \$14,873,613.87.

Issued in exchange for stock of roads purchased, Portsmouth and Dover Railroad, 1 share. Issued for exchange of B. & M. Railroad scrip, 10 shares=11 shares.

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

	Tı	ME.	An An An aut		Aπ	Cas on issi		INTEREST.			
Class of Bond or Obligation.	Date of issue.	When due.	A mount of authorized issue.	Amount issued.	Amount outstanding.	4 8	Rate-%.	ਰ ਕ	Amount accrued during year.	Amount paid during year.	
Bonds Bonds Bonds Bonds Bonds Bonds Improvement bonds Improvement bonds Improvement bonds Eastern Railroad certificates of indebtedness, U. S. gold. Eastern Railroad certificates of indebtedness £ sterling. P. G. F. & C. bonds P. G. F. & C. bonds Port. & Roch. R. R. bonds Total Mortgage bonds. Miscellaneous obligations.	Aug. 1, 1892 July 2, 1900 Nov. 1, 1901 Feb. 2, 1885 Feb. 1, 1887 Feb. 1, 1887 Feb. 1, 1876 Sept. 1, 1876 June, 1877 Dec., 1872 May 4, 1892 Oct. 1, 1886	Aug. 1, 1942 July 1, 1950 Nov. 1, 1921 Feb. 2, 1905 Feb. 1, 1907 Feb. 1, 1937 Sept. 1, 1906 June, 1937 Dec. 1, 1996 Oct. 1, 1997	5,454,700 00 1,000,000 00 1,000,000 00 500,000 00 2,000,000 00 10,392,645 77 3,070,274 85 1,000,000 00 113,550 00 2,000,000 00 \$35,031,120 62	2,500,000 00 5,454,000 00 1,000,000 00 1,000,000 00 1,919,000 00 10,392,645 77 3,070,274 85 998,000 00 113,500 00 2,000,000 00 \$34,947,420 62	500,000 00 1,919,000 06 6,596,000 21 1,514,941 45 988,000 00 2,000 00 113,500 00 2,000,000 00 \$29,597,441 66	2,515,458 60 5,454,000 00 1,029,200 00 1,036,352 70 527,650 00 1,947,000 00 10,392,645 77 3,070,274 85 968,000 00 	4 3 3 ¹ / ₂ 4 4 4 6 6 4 ¹ / ₂ 4 5	Jan. and July 1 Feb. and Aug. 1 Jan. and July 1 April and Nov. 1 Feb. and Aug. 2 Feb. and Aug. 1 Feb. and Aug. 1 Mar. and Sept. 1 June and Dec. 1 June and Dec. 1 April and Oct. 1 April and Oct. 1	163,620 00 23,333 34 40,000 00 20,000 00 76,760 00 396,725 00 90,906 21 44,910 00	\$269,707 50 100,660 00 163,635 00 17,307 50 40,000 00 20,000 00 76,760 00 399,465 00 90,925 68 44,583 76 4,480 00 100,600 00 \$1,327,524 48 634,974 48	

RECAPITULATION OF FUNDED DEBT.

	Amo	Amo	Interest.				
Class of Debt.	mount issued.	aount Estanding.	A mount accrued during year.	A mount paid during year.			
Mortgage bonds	\$16,460,920 62 18,486,500 00	\$11,110,941 66 18,486,500 00	\$632,631 21 698,253 34	\$634,974 43 692,550 00			
Total	\$34,947,420 62	\$29,597,441 66	\$1,330,884 55	\$1,327,524 43			

CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS AVAILADED FOR PAYMENT OF CURRENT LIABILITY	CURRENT LIABILITIES ACCRUED TO AND INCLUDING JUNE 30, 1902.				
Bills receivable 926,94	62				
Total—cash and current assets	Balance—cash assets 2,499,442 19 Total				

Materials and supplies on hand, \$2,694,770.05.

RECAPITULATION. FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

$\Lambda { m ccount.}$	Total amount outstanding.	APPORTI	ONMENT.	AMOUNT PER MILE OF LINE.		
		To railroads.	To other properties.	Miles.	Amount.	
Capital stock	\$26,787,870 70 29,597,441 66 \$56,385,312 36			619.08 619.08 619.08	\$43,270 00 47,809 00 \$91,079 00	

RECAPITULATION.

FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHTS EXCLUDED), THE OPERATIONS OF WHICH ARE INCLUDED IN THE INCOME ACCOUNT.

				AMOUNT PER MILE OF LINE.	
Name of Road.	Capital stock.	Funded debt.	Total.	Miles.	Amount.
Boston and Maine Railroad				619.08	
Worcester, Nashua and Rochester Railroad	3,099,800 00			94.48	
Danvers Railroad				9.26	
Newburyport Railroad	200,900 00				
Lowell and Andover Railroad	625,000 00			8.85	
Manchester and Lawrence Railroad	1,000,000 00 65,000 00				
Boston and Lowell Railroad	6,529,400 00		65,000 00 15,057,400 00		
Stony Brook Railroad	300 000 00	1 0,020,000 00	10,007,400 00 1 300,000 00	13.16	
Wilton Railroad			240,000 00		
Peterborough Railroad			385,000 00	10.50	
Connecticut and Passumpsic River Railroad	2,500,000 00				
Massawippi Railway	800,000 00		800,000 00	35.46	
Northern Railroad			3,068,400 00	82.91	37,009
Concord and Claremont, N. H., Railroad	412,400 00		912,400 00	70.90	
Peterboro and Hillsboro Railroad		165,000 00	210,000 00	18.51	
*Manchester and Keene Railroad				29.59	
Connecticut River Railroad	2,630,000 00			79.85	
Nashua and Lowell Railroad	800,000 00	0.001.000.00	800,000 00	14.50	
Concord and Montreal Railroad		6,631,000 00	13,828,600 00 789,300 00	290.62 33.69	47,583
Nashua, Acton and Boston Railroad	500,000 00			20.12	23,428 49,702
Pemigewasset Valley Railroad		500,000 00	541,500 00	$\frac{20.12}{22.93}$	23,615
Concord and Portsmouth Railroad			350,000 00	39.87	8,779
Suncook Valley Railroad			341,700 00	17.41	19.627
Franklin and Tilton Railroad			250,000 00	4.95	50,505
New Boston Railroad			84,000 00	5.19	
Fitchburg Railroad	24,360,000 00		46,024,000 00	394.14	116,771
Vermont and Massachusetts Railroad	3,193,000 00		4,193,000 00	58.58	71,577
Troy and Bennington Railroad	150,800 00		150,800 00	5.04	29,921
Grand total	\$87,304,970 70	\$75,540,441 66	\$162,845,412 36	2,256.21	\$72,177
			ı i		

^{*}Owned jointly by Boston and Lowell and Concord and Montreal Railroads.

COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

		Expeni During	DIT URES YEAR.	Tota	Tota	Cost	
	included expenses	Not in ope pen	ncluded in rating ex- ses.	l cost to	1 cost to	Cost per mile	
Item.	Included in operating expenses.	Charged to income account as permanent improvements.	Charged to construction or equipment.	Total cost to June 30, 1901.	Total cost to June 30, 1902.	le.	
Construction: Engineering			\$461 04	\$1,563,607 79	\$1,564,068 83	\$2,526 45	
Right of way and sta- tion grounds			42,835 98	7,913,012 25	7,955,848 23	12,851 08	
Grading, bridge and cul- vert masonry Bridges, trestles and			7,118 60	7,944,137 35	7,951,255 95	12,843 67	
culverts	••••	•••••	7,480 69	3,697,349 22	3,704,829 81	5,984 42	
Rails	••••		27,957 33	7,208,858 64	7,236,815 97	11,689 63	
fixtures	• • • •		19,838 86	3,689,684 27	3,709,523 13	5,991 99	
Shop machinery & tools Eliminating grade cross-	••••	•••	140 770 47	1,040,329 62		1,680 42	
Boston pass, terminus. Portsmouth Electric Ry.	••••		142,513 47 18,052 54	809,835 37 2,234,134 97 392,407 59 82,028 44	952,348 84 2,234,134 97 410,450 13 82,028 44	1,538 33 3,608 80 663 02 132 50	
Interest and discount Central Mass. paid pur- chase			86,878 96	5,240,460 53	5,327,339 49	8,605 25	
Total construction			\$353,137 47	41,815,486 04	42,168,983 51	\$68,115 56	
Equipment: Locomotives Passenger cars Sleeping, parlor and	•••			\$1,620,840 06	\$1,620,840 06	\$2,618 14	
dining cars			* · • / • • • • • • •	1,713,928 51	1,713,928 51	2,768 51	
Combination cars Freight cars Other cars of all classes. Electric street railway	••••		••••••	1,793,890 03 23,566 31	1,793,890 03 23,566 31	2,897 66 38 12	
equipment			9,285 81	50,837 17	60,122 98	97 12	
Total equipment Total construction	•••	• • • • • • •	\$9,285 81 353,137 47	\$5,203,062 08 41,815,846,04	\$5,212,347 89 42,168,983 51	\$8,419 50 68,115 56	
Grand total cost construc-							
tion, equipment, etc	•••		\$502,425 28	47,018,908 12	41,081,001 40	±0,000±01	

INCOME ACCOUNT.

Gross earnings from operation	\$31,840,694 (22,437,983 8	0
Income from operation	\$200,939 4 618 (0
Income from other sources		589,901 15
Total income Deductions from income: Interest on funded debt accrued Interest on interest-bearing current liabilities accrued not otherwise provided for Interest on real estate mortgages Rents paid for lease of road Taxes Other deductions, sinking fund payments: Account Boston and Maine Railroad bonds Account Eastern Railroad bonds	\$1,330,884 5 12,320 1 23,792 0 5,058,089 7 1,629,513 9	4 0 8 6 0
Total deductions from income		8,205,885 48
Net income		\$1,786,726 33
Total		1,764,359 00
Surplus from operations of year ending June 30, 1902 Surplus on June 30, 1901	•	\$22,367 33 1,565,165 45
Deductions for year, amount carried to contingent fund	l	\$1,587,532 78 22,367 33
Surplus on June 30, 1902	.	\$1,565,165 45

EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, accounts of repayments, etc.	Actual earnings
Passenger revenue Less repayments—tickets redeemed Excess fares refunded	\$11,678,508 53	\$21,611 26 99,313 81	
Total deductions Total passenger revenue Mail, \$449,981.93; express, \$87,034.30 extra baggage, \$114,690.61; storage, \$31,212 04		\$120,925 07	\$11,557,783 46 1,482,918 88
Total passenger earnings			\$13,040,502 34
Freight revenue Less repayments—overcharge to shippers Total freight revenue. Stock yards, \$3,550.36; elevators, \$162,718.42; miscellaneous, \$312,815.47		\$180,494 20	{\$18,124,636 31 479,084 65
Total freight earnings			\$18,603,720 96
Total passenger and freight earnings. Other earnings from operation: Switching charges—balance, \$128,367.62; telegraph companies, \$5,940.29; rents from tracks, yards and terminals, \$41,072.45; Steamer Mt. Washington, \$18,350.54: Lady of the			\$31,644,223 30
Lake, \$2,739.80			196,470 70
Total gross earnings from operation			\$31,840,694

STOCKS OWNED.

	₹ Ħ	묫	Income or dividend received.	₹	<u>s</u>
	Total par value.	Rate-	Income odividend received.	Valuation	Shares
D-41 04	16	e	PEER		re
Railway Stocks.	ad ,	3	60,00	#	, u
	F -	7	. A or	on.	
Maine Central Railroad	\$2.516.000	 	\$150,960 00	\$2,516,000 00	25,160
Boston & Maine Railroad	1,128,200	7		1.293.559 95	11,282
York Harbor & Beach Railroad	1 253.550			250,050 00 146,238 80 4,303 56	5,071
Portland & Ogdensburg Railroad St. Johnsbury & Lake Champlain R. R. Newburyport Railroad Danvers Railroad	395,240	2	7,904 80	146,238 80	3,952.4
St. Johnsbury & Lake Champiain R. R.	127,000			4,303 56 4,110 00	$\frac{809}{1,370}$
Danvers Railroad	47 100			2,345 00	471
St. John Bridge & R'y Extension Co	12,000	10	1,200 00	684 00	240
Concord & Claremont, N. H., Railroad	3,200		1,200 00	640 00	32
Montreal & Atlantic Railway Company	37,300			3,000 00	373
Suncook Valley Railroad			3,783 60 2,286 00		
Peterboro Railroad		::	1,324 00		
Peterboro Railroad			400 00		
Mt. Washington Railway Vermont Valley Railroad			3,879 00		
Vermont Valley Railroad		• •	29,202 00	F 454 540 55	F 4 F 4 F
Fitchburg Railroad	5,454,700			5,454,549 75	54,547
Total	\$10,024,740		\$200,939 40	\$9,675,481 06	
OTHER STOCKS.					
Portland Union Railway Station Co Portland, Mt. Desert & Machias Steam-	\$25,000			\$25,000 00	250
boat Company	15,000	١		15,000 00	300
Portsmouth Bridge Company	40,000	١		4,000 00	400
Wells River Bridge Company	160	١		90 00	1
Total	\$80,100			\$44,090 00	
Grand total	\$10,104,840		\$200,539 40	\$9,719,571 06	
BOND	os ownei	· D.			
Northwest Doilead	 			#0#0 404 OF	
Newburyport Railroad	\$300,000 00			\$298,464 95 125,000 00	
St. Johnsbury & Lake Champlain R. R.	432,000 00			432,000 00	
Total			l ———i	\$855,464 95	
OTHER BONDS.					
Woodsville Aqueduct Company	\$5,450 00	4	\$218 00	\$5,618 50	
†Woodsville Aqueduct Company			400 00		
Total			\$618 00	\$5,618 50	
Grand total	\$862,450 00		\$618 00	\$861,083 45	l
Shares.		Ow	ned by	Rate. A	mount.
*Suncook Valley Railroad 630% (Concord &	M	ontreal Ra	ilroad 6	\$3,783 60
Pemigewasset Valley Ry. 381 (concord &	M	ontreal Ra	ilroad 6	-2.286 - 00
Peterborough Railroad 331 I	Boston & L	OV M	well Railro	ad 4	1,324 00
New Boston Railroad 100 (Mt. Washington Railway 1,099 (Concord &	M	ontreal Ra ontreal Ra	ilroad 4 ilroad 3	400 00 3,297 00
Mt. Washington Railway. 194 C	Connection	it	and Passu	mpsic	0,201 00
•	River Ra:	ilr	oad	3	582 00
Vermont Valley Railroad 9,734	Connecticu	t l	River Rail	road 6	29,202 00
					40,874 60

 $[\]dagger$ Bonds Woodsville Aqueduct Company, par value \$10,000, owned by Concord & Montreal Railroad. Interest received, 4% = \$400.00.

RENTALS RECEIVED.
RENTS RECEIVED FROM LEASE OF TRACKS, YARDS AND TERMINALS.

Situation of property leased.	usir	ig property		n. Total.
				\$15,506 73
Wells River Northampton Fitchburg Shelburn Falls White River Jet. St. Johnsbury. Newport, Vt Sherbrooke Baldwinville Athol North Adams Petersburg Jet. Eagle Bridge Johnsonville	Mon. & N. Y., Y. N. Y., Y. Centra St. J. & Canadi Quebec Boston Boston Rutlan Delawi Green.	Wells Kiv.J. N. H. & H. R. N. H. & H. R. N. H. & H. R. N. H. & H. R. N. H. & H. R. N. H. & H. R. N. H. & H. R. N. H. & H. R. N. M. M. M. N. M. M. N. M. M. M. N. M. M. M. N. M. M. M. N. M. M. M. N. M. M. M. N. M. M. N. M. M. M. N. M. M. M. N. M. M. M. N. M. M. N. M. M. M. N. M. M	801. 86. 860 87. 86. 87. 87. 87. 87. 87. 87. 87. 87. 87. 87	0 00; 0 00; 0 00;
	,			25,565 72
				\$41,072 45
MISCELLANE	ous in	COME.		
em.		Gross income.	Less expenses.	Net miscellaneous income.
ads, etc.	••••••	32,915 40		9,073 05 32,915 40
		\$438,450 18	\$50,106	\$388,343 75
Item.				Amount.
	property leased. Sterling Junction Lowell Woodsville Wells River Northampton Fitchburg Shelburn Falls White River Jot. St. Johnsbury Newport, Vt Sherbrooke Baldwinville Athol North Adams Petersburg Jot. Eagle Bridge Johnsonville Troy Rotterdam Jct. MISCELLANE(em.	Sterling Junction Lowell	Situation of property leased. Sterling Junction Lowell N. Y., N. H. & H. R. Woodsville Mon. & Wells Riv. Mon. & Wells Riv. Mon. & Wells Riv. Mon. & Wells Riv. Mon. & Wells Riv. N. Y., N. H. & H. R. White River Jct. Sherbrooke Central Vermont St. Johnsbury St. J. & L. C. Rds. White River Jct. Canadian Pacific Sherbrooke Dalaware & Albany Athol Baldwinville Boston & Albany Rutland Railroad Eagle Bridge Delaware & Hud. Johnsonville Green. & Johnsonville Troy Miscella Murray Line Rotterdam Jct. N. Y. C. & H. R. R. R. MISCELLANEOUS INCOME.	Sterling Junction N. Y., N. H. & H. R. R. \$3600

OPERATING EXPENSES-CONCLUDED.

Item.	Amount.
Maintenance of equipment:	
Superintendence	\$115,606 2
Repairs and renewals of locomotives	1,194,381 0
Repairs and renewals of passenger cars	731,815 1
Renairs and renewals of freight cars	1,036,970 7
Donorma and renewals of work ages	29,100 9
Repairs and renewals of marine equipment Repairs and renewals of shop machinery and tools.	2,939 8
Repairs and renewals of shop machinery and tools	80,415 9
Stationery and printing	6,955 0
Stationery and printingOther expenses	148,299 5
Total	\$3,346,484 4
Conducting transportation:	
Superintendence	\$294 ,103 7
Engine and roundhouse men Fuel for locomotives	2,125,485 1
Fuel for locomotives	3,573,935 8
Water supply for locomotives	145,787 7
Oil, tallow and waste for locomotives	61,206 5
Other supplies for locomotives	22,083 0
Other supplies for locomotives	1,659,346 4
Train supplies and expenses	359,036 6
Switchmen, flagmen and watchmen	1,708,974 1
Telegraph expenses	292,581 2
Telegraph expenses Station service	2,284,587 4
Station supplies	275,354 7
Car mileage—halance	639,509 7
Hire of equipment—balance Loss and damage Injuries to persons	* 15,221 3
Loss and damage	144,910 8
Injuries to persons	273,073 1
Clearing wrecks. Operating marine equipment.	38.214 9
Operating marine equipment	16 150 1
Advertising Outside agencies.	63,878 9
Outside agencies	91,843 6
Stock yards and elevators	60,841 0
Rents for tracks, yards and terminals	27,935 2
Rents of buildings and other property	96 610 9
Stationery and printing.	160,875 7
Other expenses	22,605 8
Stationery and printing. Other expenses Electric motive power.	15,238 3
Total	\$14.368.949 2
	\$17,900,010 L
General expenses:	0100 050 0
Salaries of general officers	\$123,256
Salaries of clerks and attendants	221,442 4
General office expenses and supplies	30,758 2
Insurance	171,208 9
Law expenses	146,833 2
Stationery and printing (general offices)	18,188 2 23,502 3
Total	\$735,190
Recapitulation of expenses:	
Maintenance of way and structure. Maintenance of equipment	\$3,987,359 6
Maintenance of equipment	3,346,484 4
Conducting transportationGeneral expenses	14,368,949 2
General expenses	735,190 0
Grand total	\$22,437,983 3

Percentage of expenses to earnings-entire line, 70.47.

^{*} Credit.

RENTS PAID FOR LEASE OF ROAD.

Name of Road.	Interest on bonds guaranteed.	Dividends on stock guaranteed.	Cash.	Total.
Fitchburg Railroad Boston and Lowell Railroad Concord and Montreal Railroad Connecticut River Railroad Worcester, Nashua and Rochester R. R. Vermont and Massachusetts Railroad. Connecticut and Passumpsic River R. R. Northern Railroad. Nashua and Lowell Railroad Lowell and Andover Railroad Lowell and Andover Railroad Manchester and Lawrence Railroad Wilton Railroad Wilton Railroad Peterboro Railroad Concord and Portsmouth Railroad Pemigewasset Valley Railroad	\$10,960 00	503,734 00 263,000 00	767,027 00 271,152 28 103,750 00 250,000 00 244,580 00 213,000 00 73,000 00 52,500 00 102,000 00 21,500 00 21,500 00 21,500 00	774,886 28 366,750 00 250,000 00 244,580 00 213,000 00 216,104 00 52,500 00 112,960 00 21,500 00 20,400 00 15,700 00 32,790 00 32,790 00
Concord and Portsmouth Kaliroad Pemigewasset Valley Railroad Suncook Valley Railroad Massawippi Valley Railway Mennebunk and Kennebunkport R. R. New Boston Railroad Troy and Bennington Railroad Newport and Rickford Railroad, \$17,500 Sublet to Can. Pacific R'y 18,000				40,000 00 2,925 00 2,860 00 15,400 00
Total rents	\$10,960 00	\$1,632,146 50	*500 00 \$3,414,983 28	

^{*} Received.

RENTS PAID FOR LEASE OF TRACKS, YARDS AND TERMINALS.

Designation of property.	Situation of property leased.	Name of company owning property leased.	Item.	Total.
Tracks	North Acton to Con- cord Junction Between Troy and Albany, N. Y Winchendon, Mass Worcester, Mass	Grand Trunk Railway. N. Y., N. H. & H. R'd	3,082 20 3,702 18 700 00 4,000 00	
Total				\$15,869 76
Terminals	Albany, N Y Springfield, Mass	N. Y. Cen. & Hud. R'd Delaware & Hud. Co Boston & Albany R'd Boston & Albany R'd	1,300 00 1,200 00 7,200 00 3,445 44	
Total				12,065 44
Grand total rents.				\$27,935 20

COMPARATIVE GENERAL BALANCE SHEET.

JUNE	30, 1901.		JUNE	30, 1902.		DING JUNE 1902.
Item.	Total.	ASSETS.	Item.	Total.	Increase.	Decrease
	\$ 41.815.846 04	Cost of road	1	\$ 42,168,983.51	\$353,137.47	
	5,203,062 08	Cost of equipment		5,212,347 89		j
	9,718,071 06	Stock owned		9,719,571 06		
	961,083 45	Bonds owned Other permanent investments:		861,083 45		\$1 00,000 00
869,260 24		Steamer Mt. Wash.	1	1		
****		ington				
52,261 43	121,521 67	Rickford, Vt., ele-	1	}		
	1 001 005 50	vator	52,261 43			7
		Lands owned Cash and current		1,306,776 39		15,049 11
	1,270,414 00	assets		7,592,636 18	299,221 50	
		Other assets:		1,002,000 10	200,222 00	
2,669,746 16		Materials and				
		supplies	2,694,770 05			
8 913 61		Sinking fund: Eastern R. R	6,441 74	ſ		
		B. & M. R. R.	1.139.427 61	l		
		Sundries				
 -j	4,078,083 29		-	4,696,887 45	618,804 16	
8	70,512,907 77	Grand total		71,679,807 60	1,166,899 83	
		LIABILITIES.				
	26,516,970 70 1,829,800 40	Capital stock Premium on B. & M. R. R. com-		26,787,870 70	\$270,900 00	
		mon stock sold.		2,091,218 90	261,418 50	
	28,794,914 96	Funded debt		29.597.441 66	802.526.70	
[5,451,651 72	Current liabilities		5,093,193 99		\$358,457 73
	594,800 00	Real estate mort- gages		594,800 00		
	295,494 97	Accrued interest on funded debt		334,000 00		
- 1		not yet payable.		298,337 17	2,842 20	
	436,965 63	Accrued rentals not yet due		437,826 88	861 25	
1	552,059 83	Taves		579.448 25	27,388 92	
	2.100,537 44	Sundry lease ac'ts		2,095,939 44		4,598,00
i i	941,764 71	Suspense account.		901,914 52	101 500 05	39,850119
045 206 49	1,132,182 46	Sinking funds For redemption of		1,314,283 31	181,500 85	
,020,000 42		B. & M. Railroad bonds	1,139,427 61			
87,476 04	••••	For redemption of Eastern R. R.				
}	150,000,00	bonds	174,855 70	150 000 00	ļ	
1	150,000 00	Injury fund		150,000 00 172 367 33	22,367 33	
	1,565,165 45	Contingent fund Profit and loss		1,565,165 45	20,001 00	
s	70,512,907 77	Grand total		71,679,807 60	1,166,899 83	

IMPORTANT CHANGES DURING THE YEAR.

Portsmouth Electric Railway extended 1.87 miles and put in operation during the year.

Asbury Grove Branch, 1.06 miles, abandoned and track taken up.

2,709 shares common stock sold in July, 1901, account purchased of Central Massachusetts Railroad included in 17,352 shares issued as per last year's report.

1,000,000.00 bonds, dated Nov. 1, 1901, due Nov. 1, 1921, bearing interest at 34% per annum issued on account of expenditures made for improvements on leased roads, to be settled for at the termination of the leases.

SECURITY FOR FUNDED DEBT.

Class of Bond or Obligation.		WHAT ROAD MORTGAGED.			
	From-	То-	Miles.	unt of gage nile	
*Eastern Railroad certifi- cates of indebtedness Portland, Great Falls and Conway bonds	Conway Jct., Me North Cambridge	N. H. State Line No. Conway, N.H.		\$73,256 13,725 20,249	

^{*} Equipment Mortgaged.—Equipment formerly owned by the Eastern Railroad, viz.: 87 locomotives, 212 passenger cars, 1,609 freight cars.

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 Switchmen, flagmen and watchmen Telegraph operators and dispatchers Employees—account floating equipment All other employees and laborers	300 566 8755 7366 3,5101 1,129 1,129 2,576 624 1,016 1,213 702 3,765 1,675 361 333 2,457	272,053 242,835 1,112,975 353,775 359,212 333,401	110,142 63 591,101 86 442,188 91 1,955,650 43 1,197,164 87 695,900 42 945,722 44 1,620,629 78 468,933 25 610,883 25 727,462 17 472,426 00 1,660,200 76 863,609 21 197,486 91 4,468 47	6 25 2 17 1 82 1 76 3 38 1 94 2 84 1 96 2 42 2 05 1 97 2 06 1 46 1 50 1 17
Total (including "general officers")		9,390		20 66
Total (excluding "general officers") Distribution of above: General administration	704 5,601 2,999 13,582	7,192,404 219,223 1,691,280 906,408 4,384,883	2,785,720 51 1,801,420 36	\$3 19 1 65

^{*}Securities Mortgaged.—Sundry stocks formerly owned by the Eastern Railroad viz.: Maine Central Railroad, Portland, Mt. Desert and Machias Steamboat Company, 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.

TRAFFIC AND MILEAGE STATISTICS.

TRAFFIC AND MILEAGE STATIS	STICS.			
	Column for number passengers, tonnage, car milage, number cars, o	COLUMNS REVEN AND RA	UE	١,
Item.	r for gers, e, age, 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. Passenger earnings per mile of road. Passenger earnings per train mile.	655,300,386		30 01 34 13	551 76† 583
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 areceipts per ton per mile Total freight earnings Freight earnings per mile of road. Freight earnings per train mile	18,183,321 1,620,362,196 715,234 89.11	19 194 696	99 01 96 75	677 119 247
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		14,054 1 22,437,983 9,904	60 69 39 21 19 61	704 589
Car mileage, etc.: Mileage of passenger cars Average number of passengers per train mile Average number of passengers per train mile Mileage of loaded freight cars—north or east Mileage of empty freight cars—north or west Mileage of empty freight cars—north or esst A verage of myty freight cars—south or west A verage number of freight cars per train mile A verage number of loaded cars per train mile A verage number of tons of freight per train mile A verage number of tons of freight per loaded car mile A verage mileage operated during year	46,396,919 4.25 60. 136,955,778 39,480,303 21,93 17,02 4,91 201,41 11,00 2,265,50			
Train mileage: Mileage of revenue passenger trains Mileage of locomotives employed in "helping" passenger trains, 9,786. Mileage of revenue mixed trains Mileage of revenue freight trains Mileage of locomotives employed in "helping" mixed and freight trains, 370,519.	10,717,579 187,380 7,857,575			
Total revenue train mileage				
Mileage of nonrevenue trains	8,985,881			

FREIGHT TRAFFIC MOVEMENT.

Freight originating on this road, whole tons-6,210,832; freight received from connecting roads and other carriers, whole tons-11,972,489; total freight tonnage, whole tons-18,183,321.

DESCRIPTION OF EQUIPMENT. Owned by Boston and Maine Railroad and leased lines.

Owned by Boston at	ուլ ա	ame r	Cat 111 OB	id and leased ith	es	
	Number adde during year.	Total number at end of year.	EQUI WITH	PMENT FITTED TRAIN BRAKE.	FITT AU	UIPMENT ED WITH TOMATIC OUPLER.
Item.	uring year.	umber of year.	Number.	Name.	Number.	Name.
Locomotives-owned and leased:						
Passenger	*9	380	379	Westinghouse	56	Trojan. Tower.
_					(21	Gould.
Freight	*20	357	356	Westinghouse	l 77	Tower. Trojan.
Switching	30	219	180	Westinghouse	$ \left\{ \begin{array}{c} 5 \\ 120 \\ 38 \end{array} \right. $	Gould. Tower. Trojan.
Total locomotives in service. Total locomotives owned Cars owned and leased:	1	956 956	915 915		552 552	
In passenger service— First-class cars	*1	934	934	Westinghouse	$ \left\{ \begin{array}{c} 47 \\ 27 \\ 711 \end{array} \right. $	Gould. National. Janney. Miller.
Second-class cars		s	8	Westinghouse	1 4	National. Miller
Combination cars	4	239	239	Westinghouse	45 145	Gould. National. Miller.
Parlor cars		9	9	Westinghouse	\ \ 2 \ 60	National. Janney. Miller. Gould.
Baggage, express and postal	59	288	288	Westinghouse	40 8 147	Trojan. National. Januey. Miller.
Other cars in passenger ser- vice	*49	57	57	Westinghouse	16 20	Gould. National.
Electric baggage cars Electric passenger cars	*1	22	11	Cuistensen.	(21	Miller.
Total	16	1,557	1,546		1,527	
In freight service— Box cars	*237		5,750	Westinghouse .	† 7,322	
Flat cars	*156 *3	3,287 142	123	Westinghouse	6 142	<u> </u>
Coal cars Refrigerator cars	183	5,818 132	2,987	Westinghouse Westinghouse	4,189 ** 132	
Other cars in freight service.		228	166	Westinghouse	166	Gould.
Total	*211	16,929	11,460		15,238	
In company's service— Officers' and pay cars		7	1	Westinghouse	. 7	National. Miller.
Air brake instruction cars		2	2	Westinghouse) 1	Gould.
Derrick cars	5	59	34	Westinghouse	1 49	Trojan. Gould.
Caboose cars	5	354	160	Westinghouse	$\left \begin{array}{c}2\\346\\2\end{array}\right $	Diamond. Trojan. Gould. National.
Other road cars(inc.1 electric)		297	175	Westinghouse	13 13	Gould. Miller. Trojan. Janney. National.
Snow plows (inc. 1 electric)	4	94	63	Westinghouse	\ 1	Trojan. Gould.
Total Total cars owned and in service		813 19,299	441 13,447		723 17,488	

^{*} Decrease. †6,883 Gould, 436 Trojan, 1 Burns, 1 National, 1 Little Giant. ‡3,044 Gould, 1 Standard, 237 Trojan, 3 Burns, 1 National, 1 Janney. §2 Trojan, 140 Gould. | 313 Trojan, 3,876 Gould; **4 Trojan, 128 Gould.

MILEAGE.
MILEAGE OF ROAD OPERATED (ALL TRACKS).

	SENT	REPRE- TED BY L STOCK.	Line unde	Line of under rights.	Total oper	New const durir	R.	AILS.
Line in Use.	Main line.	Branches and spurs.	Line operated under lease.	operated r trackage s.	Total mileage operated.	New line constructed during year.	Iron.	Stecl.
Miles of single track Miles of second track Miles of third track Miles of fourth track Miles of yard track and sidings		29.21	1,637.13 336.09 6.05 2.02 862.42	9.07	8.31		3.19 199.03	8.31 2.02
Total mileage operated	853.48	269.13	2,843.71	18.36	3,984.68	1.87	202.22	3,764.10
MILEAGE OF LINE OPP	ERATED :	BY STATES	AND T	ERRIT	ories (SINGL	E TRA	ck).
Massachusetts New Hampshire Maine Vermont Canada New York		75.32 4.39	831.70	2.95	1,031.30 157.43 123.95 38.41		2.78	1,031.30
			1,637.13		2,265.50			

MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK).

	SEN"	REPRE. FED BY L STOCK.	Total mi owned.	New const durir	R	AILS.
State or Territory.	Main line. Branches and spurs.		mileage d.	line ructed igyear.	Iron.	Stecl.
Massachusetts New Hampshire	176.78 124.28 148.54	75.32	266.55 199.60 152.93			266.14 199.60 150.15
Total mileage owned	449.60	169.48	619.08	1.87	3.19	615.89

MILEAGE OF ROAD OPERATED IN MAINE.

	LINE REPR CAPITAL	STOCK.	Line o	Total mi operated	RA	ILS.
Line in Use.	Main line.	Branches and spurs.	operated r lease.	mileage ated.	Iron.	Steel.
Miles of single track	148.54 19.82 67.99		4.50	157.43 19.82 69.25	2.78 15.85	154.65 19.82 53.40
Total mileage operated (all tracks)	236.35	4.75	5.40	246.50	18.63	227.87

MILEAGE OF LINE OWNED IN MAINE.

		ESENTED BY	Total owne	New I const durin	RA	ILS.
Line in Use.	Main line.	Branches and spurs.	l mileage ed.	line tructed ig year.	Iron.	Steel.
Total mileage owned (single track)	148.54	4.39	152.93		2.78	150.15

NEW TIES LAID DURING YEAR, IN MAINE.

Cedar, 48,780, cost 38 cents each; chestnut, 24,017, cost 46 cents; oak, 5,105, cost 37 cents; hemlock, 3,268, cost 26 cents; pine, 2, cost, 50 cents; switch (60 ft.) 4,541, cost 98 cents each. Average cost, 85,713 ties, 43 cents each.

NEW RAILS LAID DURING YEAR.

Steel, new, 616 tons; weight, 75 to 85 lbs; $\cos t$, \$28.40 per ton. Steel, second hand, 148.954 tons; weight, 67 to 75 lbs.; $\cos t$, \$19.97 per ton. Total tons, 764.954; average $\cos t$, \$26.76 per ton.

CONSUMPTION OF FUEL BY LOCOMOTIVES-ENTIRE LINE.

Passenger Locomotives: Coal, bituminous, 259,661 tons; coke, 111,294 tons; total, 370,955 tons. Miles run, 11,182,420; average pounds consumed per mile, 66.35. Freight Locomotives: Coal, bituminious, 407,076 tons; miles run, 8,660,765; aver-

age pounds consumed per mile, 94.01.
Switching Locomotives: Anthracite, 477 tons; bituminous, 161,752 tons; coke, 44.667 tons; total tons, 206.8%, Miles run, 7,094,172; average pounds consumed per mile, 58.33 pounds.

Construction Locomotives: Bituminous, 29,037 tons; miles run, 811,118; average

pounds consumed per mile, 71.60.

Total: anthracite, 477 tons; bituminous, 857,526 tons; coke, 155,961; total tons consumed, 1,013,964. Total miles run, 27,748,415; average pounds consumed, 73.08. Cost at distributing point: Anthracite, \$4.94; bituminous, \$3.61; coke, \$3.41 per ton.

ACCIDENTS TO PERSONS RESULTING FROM THE MOVEMENT OF TRAINS, LOCOMOTIVES OR CARS-STATE OF MAINE.

One trackman killed, being struck by a train. One passenger killed by falling from a train. Total, 2 killed.

BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	Number.	Aggregate in length.	Minimum length. In.	Maximum length. In.	Item.	Number.	Height of lowest above Insurface of trail.
Bridges: Stone Iron Wooden. Total .		3,654.4		68.0 593.3 124.0	Overhead Highway Crossings: Bridges Conduits Trestles Total	25 1 19 —————————————————————————————————	15. 14.8

Road owned—gauge of track, 4 feet, 8½ inches—619.08 miles. Road leased—gauge of track, 4 feet, 8½ inches—1,646.42 miles.

TELEGRAPH.

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Owner and operating company, Western Union Telegraph Company, 145.63miles of line, 1,069.97 miles of wire.

Report of the Bridgton and Saco River Railroad Company for the Year Ending June 30, 1902.

HISTORY.

Name of common carrier making this report. Bridgton and Saco River Railroad Company.

Date of organization. July, 1881.

Organized under the general laws of the State of Maine.

NAMES AND ADDRESS OF THE BOARD OF DIRECTORS.

Wm. F. Perry, Bridgton, Me., Jos. A. Bennett, Bridgton, Me., Samuel S. Fuller, Bridgton, Me., Horace A. Hall, Bridgton, Me., Almon Young, Hiram, Me. Term expires November, 1902.

Stockholders at date of last election, 81.

Last meeting of stockholders for election of directors, November 20, 1901.

General and operating office, Bridgton, Me.

NAMES AND BUSINESS ADDRESS OF THE PRINCIPAL OFFICERS.

President, William F. Perry, Bridgton, Me., Secretary, General Manager, General Freight Agent and General Passenger Agent, Joseph A. Bennett, Bridgton, Me., Treasurer, Perley P. Burnham, Bridgton, Me., Attorney or General Counsel-Augustus H. Walker, Bridgton, Me.

PROPERTY OPERATED.

Bridgton and Saco River Railroad, from Harrison to Bridgton Junction, 21.25 miles.

CAPITAL STOCK.

Common: Number of shares, 2,200; par value of shares, \$50; total par value authorized, \$110,000; total amount issued and outstanding, \$102,250; dividend declared during year: rate 4%; amount, \$4,090.

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

Cla	Ti	лЕ.	A m aut	Λn	Δn	Cash ra		Int	EREST.	
Class of bond or obligation.	Date of issue.	When due.	Amount of authorized issue.	A mount issued.	Amount outstanding.	h realized on ount issued.	Rate%.	When payable.	Amount accrued during year.	Amount paid during year.
1st mort.	1882.	1902.	\$80,000	\$80,000	\$11,100	\$80,000	6	Mar. 1 &	\$666	\$666
2d mort	1884.	1904.	30,000	26,500	1,100	26,500	6	Sept. 1 Mar. 1 &	66	66
Consol	1898.	1928.	135,000	122,500	122,500	122,500	4	Sept. 1 June 1 & Dec. 1	4,900	4,900
2dConsol	1901.	1928.	35,000	17,000	17,000	17,000	4	June 1	340	340
Total			\$280,000	\$246,000	\$151,700	\$246,000		& Dec. 1	\$5,972	\$5,972

RECAPITULATION OF FUNDED DEBT.

Amount issued, \$246,000; amount outstanding, \$151,000; interest accrued and paid during year, \$5,972.

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 ANI
Cash	\$4,119 02 1,177 36	Loans and bills payable Audited vouchers and ac- counts Wages and salaries	\$2,000 00 592 3 1,522 5
		Net traffic balances due to other companies	788 1
,		Total—current liabilities. Balance—cash assets	\$4,902 9 393 4
Total—cash and current assets	\$5,2 96 38	Total	\$5,296 3

Materials and supplies on hand, \$1,618.09.

RECAPITULATION

FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

	Tota outst	Apporti	ONMENT.	AMOUNT PER LIN	
Account.	Total amount outstanding.	To railroads.	To other properties.	Miles.	Amount.
Capital stock	\$102,250 00 151,700 00			21.25	\$4,811 76 7,138 82
Total	\$253,950 00				\$11,950 58

COST OF ROAD, EQUIPMENT, AND PERMANENT IMPROVEMENTS.

Total construction: Total cost to June 30, 1901, \$217,074.50; to June 30, 1902, \$217,074.50; cost per mile, \$10,215.50.

Total equipment: Total cost to June 30, 1901, \$40,052.82; to June 30, 1902, \$44,901.08; cost per mile, \$2,113.

Total cost of construction and equipment: June 30, 1901, \$257,127.32; to June 30, 1902, \$261,975.58; cost per mile, \$12,328.50.

INCOME ACCOUNT.

Gross earnings from operation	\$40,441 45 28,966 00		
Income from operation		\$11,475	45
Miscellaneous income—less expenses		339	89
Total income		\$11,815	34
Deductions from income: Interest on funded debt accrued. Interest on interest-bearing current liabilities accrued, not otherwise provided for. Taxes.	\$5,972 00 408 96 423 11		
Total deductions from income		6,804	07
Net income		\$5,011	27
Dividends, 4 per cent, common stock		4,090	00
Surplus from operations of year ending June 30, 1902 Surplus on June 30, 1901		\$921 8,393	
Deductions for year		\$9,314 *450	
Surplus on June 30, 1902	[\$8.864	99

^{*} Commission for sale and exchange of bonds.

EARNINGS FROM OPERATION.

			<u> </u>
Item.	Total receipts.	Deductions, accounts of repayments, etc.	Actual earnings.
Total passenger revenue	\$1,366 76 3,939 23 241 42	1	\$13,970 74
Time suggestion with Storage transfer		l	5,547 41
Total passenger earnings			\$19,518 15
Total freight revenue			20,923 30
Total passenger and freight earnings.			\$40,441 45
Total gross earnings from operation			\$40,441 45

MISCELLANEOUS INCOME.

Interest on bank deposit, \$85.80; Bridgton Telegraph Company, \$180.00; rent of errick, \$9.00; old material sold, \$65.09; total, \$339.89.

OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of roadway	\$5,335 38
Renewals of rails	680 19 750 74
Renewals of ties Repairs and renewals of bridges and culverts	680 49
Repairs and renewals of fences, road crossings, signs, and cattle	000 1
guards	25 00
Repairs and renewals of buildings and fixtures	345 29
Repairs and renewals of telephone	264 84
Total	\$7,981 86
Maintenance of equipment:	
Repairs and renewals of locomotives	\$2,047 29
Repairs and renewals of passenger cars	589 41
Repairs and renewals of freight cars	1,148 47 149 78
	140 /4
Total	\$3,934 92
Conducting transportation:	
Engine and roundhouse men	\$2,164 77
Fuel for locomotives	2,233 68
Water supply for locomotives	482 79 244 78
Other supplies for locomotives	16 99
Train service	2,194 82
Train supplies and expenses	158 18
Switchmen, flagmen, and watchmen	959 30
Telegraph expenses	9 82 6,018 82
Station supplies	413 66
Loss and damage	29 16
Advertising	485 18
Stationery and printing	219 22
Total	\$15,631 01
General expenses:	
Salaries of general officers	\$1,057 50
General office expenses and supplies	197 01
Insurance	123 70 40 00
Total	\$1,418 21
Recapitulation of expenses:	
Maintenance of way and structures	\$7,981 86
Maintenance of equipment	3,934 92
Conducting transportation	$\begin{array}{c} 15,631 & 01 \\ 1.418 & 21 \end{array}$
_	1,415 21
Grand total	\$28,966 00

Percentage of expenses to earnings, 71.62.

COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1901.		JUNE 30, 1901.		JNE 30, 1901.		30, 1902.	YEAR ENDING JUNE 30, 1902.		
Item.	Total.	ASSETS.	Item.	Total.	Increase.	Decrease			
	40,052 82	Cost of road Cost of equipment Cash and current		\$217,074 50 44,901 08					
	1,332 46	assetsOther assets:		5,296 38	3	\$561 56			
	1,002 10	supplies		1,618 09	285 63	_			
	\$264,317 72	Grand total		\$268,890 05	\$4,572 33	}			
		LIABILITIES.		ļ					
		Capital stock							
	17,755 20	Funded debt Current liabilities Accrued interest on funded debt			\$17,000 00	\$12,852 2			
	314 68	not yet payable. Permanent improvement ac-		857 40		46 79			
	8,393 72	count		314 68 8,864 99					
	\$264,317 72	Grand total		\$268,890 05	\$4,572 33	1			

SECURITY FOR FUNDED DEBT.

Class of Bond or Obligation.	WHAT RO	Amo mort per 1 of lin		
	From-	то-	Miles.	unt of gage nile
1st and 2d 6% mort, bonds Consol. 4% mort, bonds 2d 4% mort, bonds	Bridgton	Bridgton Junet Bridgton Junet Bridgton Junet	$\left\{ \begin{array}{c} 16.\\ 21.25\\ 21.25 \end{array} \right\}$	\$7,138 23

All equipment mortgaged. Income and securities not mortgaged. \$135,000 4% bonds authorized; \$122,500 issued; \$12,500 deposited with the Union Safe Deposit and Trust Company to pay the outstanding 6% bonds.

EMPLOYEES AND SALARIES.

Class.	Number.	Total number days worked.	Total yearly compensation.	Average daily compensation.
General officers. Station agents Other station men Enginemen Firemen Conductors. Other trainmen	2 5 8 2 2 2 3	630 1,879 2,439 575 575 482 983	\$1,048 60 2,334 75 3,684 07 1,302 27 862 27 720 32 1,474 50	1 24 1 51 2 24 1 50 1 49

EMPLOYEES AND SALARIES-CONCLUDED.

Class.	Number.	Total number days worked.	Total yearly compensation.	Average dally compensation.
Machinists Other shopmen Section foremen Other trackmen Watchmen All other employees and laborers	1 2 4 8 2	294 544 1,270 2,404 730 120	\$944 63 893 91 1,963 33 3,049 39 959 30 233 00	1 64 1 54 1 26 1 31
Total (including "general officers")	41	12,925	\$19,470 57	\$1 50
Less "general officers"	2	630	1,048 60	1 66
Total (excluding "general officers")	39	12,295	\$18,421 97	\$1 49
Distribution of above: General administration	2 12 3 24	630 3, 674 958 7,663	*	

TRAFFIC AND MILEAGE STATISTICS.

	car mi	passengers,	COLUMNS REVEN AND RA	UE	,
Item.	car mileage, car mileage, number cars, etc.	gers,	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			13,970	$\frac{61}{04}$	96 5 609
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		15.14	20,923	99 06 3 0	753 905

TRAFFIC AND MILEAGE STATISTICS-CONCLUDED.

	Columi numbe passen tonnag car mil	COLUMNS REVEN AND R.	S FO
Item.	nn for per ngers, age, illeage, per cars, etc.	Dollars.	Cents.
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.		28,966	12 7 98 55 00 10 55 70 65
Train mileage: Mileage of revenue mixed trains Mileage of revenue freight trains Total revenue train mileage Mileage of nonrevenue trains	41,016	ł	

DESCRIPTION OF EQUIPMENT.

		Total numbeend of year.	EQUI WITH	PMENT FITTED TRAIN BRAKE.	FITT	JIPMENT ED WITH FOMATIC FUPLER.
Item.	umber added uring year.	number at f year.	Number.	Name.	Number.	Name.
Locomotives—owned: Passenger Total locomotives in service.	1	4	4 4	Eames.		
Cars—owned and leased: In passenger service— First-class cars Baggage, express and postal cars Total		2 2	2 2	Eames	2 1	
In freight service— Box cars		18 22 1				
Total Total cars in service		41 45				
Total ears owned		45	4	Eames.		

MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK.)

Maine: Line represented by capital stock—main line, 21.25; branches and spurs,
1.50. Total mileage owned, 22.75. Rails—steel, 22.75.

RENEWALS OF RAILS AND TIES.

New rails laid during year: Steel, 151277 tons; weight per yard, 35 pounds; average price per ton at distributing point, \$35.80.

New ties laid during year: Cedar, 825; price at distributing point, 19 cents; Oak, 3,712; price at distributing point, 16 cents.

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Mixed trains: Bituminous coal, 570 tons; average cost at distributing point, \$4.10 per ton.

BRIDGES, TRESTLES, ETC.

Bridges: Iron, 3; aggregate length, 97 feet; minimum length, 17 feet; maximum length, 50 feet; Wooden, 10; aggregate length, 244 feet; minimum length, 7 feet, 7 inches; maximum length, 61 feet. Total number, 13; total aggregate length, 341 feet.

Trestles, 3; aggregate length, 712 feet, 5 inches; minimum length, 112 feet, 5 inches; maximum length, 350 feet.

Gauge of track, 2 feet-21.25 miles.

TELEGRAPH.

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Miles of line, 16; miles of wire, 32; owner, Bridgton Telegraph Co.; operating company, Western Union.

Report of the Canadian Pacific Railway Company for the Year Ending June 30, 1902.

[International Railway of Maine.]

HISTORY.

Name of common carrier making this report. International Railway of Maine, Houlton Branch Railroad of Maine and Aroostook River Railroad of Maine.

Date of organization. 1881.

Organized under laws of the State of Maine.

Operated by the Canadian Pacific Railway Company.

NAMES AND ADDRESS OF THE BOARD OF DIRECTORS.

Rt. Hon. Lord Strathcona and Mount Royal, Montreal; Sir Wm. C. Van Horne, K. C. M. G., Montreal; Sir Thomas G. Shaughnessy, Montreal; Mr. Richard B. Angus, Montreal; Mr. E. B. Osler, Toronto; Sir Sanford Fleming, K. C. M. G., Ottawa; Mr. Geo. R. Harris, Boston, Mass.; Mr. Wilmot D. Matthews, Toronto; Mr. Thomas Skinner, London, England; Gen'l Samuel Thomas, New York; Mr. John W. Mackay, New York; Mr. C. R. Hosmer, Montreal. Term expires October, 1902.

Total number of stockholders at date of last election: International Railway of Maine, 13; Aroostook River Railroad of Maine, 15; Houlton Branch Railroad of Maine, 22.

Address of general and operating office, Canadian Pacific Railway Co., Montreal, P. Q.

NAMES AND BUSINESS ADDRESS OF THE PRINCIPAL OFFICERS.

Chairman of Board, Sir Wm. C. Van Horne, K. C. M. G., Montreal; President, Sir Thos. G. Shaughnessy, Montreal; Second Vice President and General Manager, D. W. Nicoll, Montreal; Third Vice President, I. G. Ogden, Montreal; Secretary and Assistant to President, Chas. Drinkwater, Montreal; Treasurer, W. Sutherland Taylor, Montreal; Assistant to President, Wm. Whyte, Winnipeg; Chief Solicitor, A. R. Creelman, Montreal; Fourth Vice President, G. M. Bosworth, Montreal; General Auditor, H. L. Penny, Montreal; Chief Engineer, E. H. Mc-Henry, Montreal; General Superintendent, Atlantic Division, James Oborne, St. John, N. B.; Manager of Transportation, Thomas Tait, Montreal; Manager of Telegraphs, James Kent, Montreal; Passenger Traffic Manager, Robert Kerr, Montreal; General Passenger Agent, C. E. Ussher, Montreal; General Baggage Agent, R. H. Morris, Montreal; Superintendent of Sleeping, Parlor and Dining Cars, J. A. Sheffield, Montreal; Superintendent of Car Service, Geo. S. Cantlie, Montreal; Land Commissioner, Fred T. Griffin, Winnipeg.

PROPERTY OPERATED.

Name.	TERM	INALS.	Miles of li for each re named.	Miles of li for each c roads nam
	From-	То—	ine oad	ne lass of led.
International Railway of Maine. Houlton Branch R. R. of Maine. Aroostook River R. R. of Maine.	Boundary Boundary	Mattawamkeag Houlton Presque Isle	144.5 3.0 29.2	
Maine Central Railroad	Mattawamkeag	Vanceboro		56.1
Total				232.8

The International Railway of Maine was sold to the Atlantic and Northwestern Railway December 6, 1886. The Atlantic and Northwestern Railway leased August 1, 1883, to Ontario and Quebec Railway, which railway is leased to the Canadian Pacific Railway in perpetuity.

The Houlton Branch Railroad of Maine and the Aroostook River Railroad of Maine are leased to the New Brunswick Railway, which railway is leased to the Canadian Pacific Railway for 990 years, from July, 1890.

CAPITAL STOCK.

Description.	Number of shares authorized	Par value shares.	Total par value authorized.	Total amount issued and outstanding.	DECLAR	TIDENDS RED DURING YEAR.
	£ +	of	value d.	og:	Rate.	Amount.
Capital stock: Common,—International Railway of Maine, Atlantic and Northwestern Railway 5% guaranteelien on this road		\$100	\$1,445,000 28,000 800,000 \$2,273,000	\$1,445,000 28,000 800,000 \$2,273,000		

MANNER OF PAYMENT FOR CAPITAL STOCK.

Issued for cash: common, total number of shares issued and outstanding, 22,730

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

	TIME.		Am aut issi		Am out		INTEREST.					
Class of Bond or Obligation.	Date of issue.	When due.			Cash realized on amount issued.		When payable.	Amount accrued during year.	Amount paid during year.			
nternational Railway of Me., Atlantic and North Western Railway 1st mortgage lien on this road	1887	1987	\$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	\$29,00 30,00		
Houlton Branch Railroad first mortgage bonds			24,000	24,000	24,000		6	Jan. and July	1,440	1,4		
Grand total			\$3,514,000	\$3,514,000	\$3,514,000				\$60,440	\$60,4		

^{*} Less \$115,500, proportion of subsidy paid by Dominion Government.

EQUIPMENT TRUST OBLIGATIONS.

GENERAL STATEMENT.

International Railway of Maine, Series "N," issued September 5, 1897, for term of 10 years; number of payments, 20; equipment covered, 500 box cars.

STATEMENT OF AMOUNT.

Series "N," cash paid on delivery of equipment, \$43,000; deferred payments,—principal:—original amount, \$180,000; amount outstanding, \$112,463.87; deferred payments,—interest:—original amount, \$64,781.20; amount outstanding, \$22,165.79; accrued, and paid during year, \$7,814.12.

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: Δmount outstanding, \$5,787,000; apportionment to railroads, \$5,787,000; miles, 17.67; 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.

Grand Total: Capital stock, \$2,273,000; funded debt, \$3,514,000; total, \$5,787,000.

COST OF ROAD, EQUIPMENT, AND PERMANENT IMPROVEMENTS.

Construction: Cost to June 30, 1901, \$6,532,058.82; cost to June 30, 1902, \$6,559,787.84; cost per mile, \$37,123.87.

Equipment: Cost to June 30, 1901, \$428,872.13; cost to June 30, 1902, \$445,536.13; cost per mile, \$2,521.43.

Total Cost Construction and Equipment, etc.: June 30, 1901, \$6,960,930.95; June 30, 1902, \$7,005,323.97; cost per mile, \$39,645.30.

INCOME ACCOUNT.

Gross earnings from operation	\$636,178 64	
Less operating expenses	615,847 51	
Income from operation	• • • • • • • • • • • • • • • • • • • •	\$20,331 13
Deductions from income: Interest on funded debt accrued Rents paid for lease of road Taxes Other deductions—interest on rolling stock leases.	1,680 00 1,893 47	
Total deductions from income		71,827 59
Deficit		\$51,496 46
Deficit from operations of year ending June 30, 1902 (paid by Canadian Pacific Railway)		\$51,4 96 46

EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual
Passenger: Total passenger revenue Mail			\$10,048,684 56 947,407 47
Mail Express Other items Total passenger earnings			
Freight: Total freight revenue			\$24,756,431 01
Total passenger and freight earnings. Total gross earnings from operation—entire line.			
Total gross earnings from operation-Maine			•,

OPERATING EXPENSES-STATE OF MAINE.

Item.				
Maintenance of way and structures:				
Repairs of roadway Renewals of rails	\$87,488			
Renewals of rails	4,874			
Renewals of ties	14,211			
Repairs and renewals of bridges and culverts	16,337			
Repairs and renewals of fences, road crossings, signs and cattle	20,001			
guards	1,392			
guards	8,359			
Repairs and renewals of telegraph	2,143			
acpuis and renowals of telegraph in				
Total	\$134,754			
	*,			
Maintenance of equipment:				
Repairs and renewals of locomotives	\$34,329			
Repairs and renewals of passenger cars	24,009 (
Repairs and renewals of freight cars	31,378			
Repairs and renewals of shop machinery and tools	1,630			
Other expenses	1,080			
Total	\$92,428			
Conducting transportation:				
Superintendence	\$3,638			
Engine and roundhouse men	46,068			
Superintendence Engine and roundhouse men Fuel for locomotives	100,070			
Water supply for locomotives	9,886			
Water supply for locomotives	2,236			
Train service	53,646			
Train supplies and expenses	13,483			
Telegraph expenses	9,855			
Station service	22,384			
Station supplies.	4,510			
Station supplies Car mileage—balance	13,825			
Hire of equipment—balance	756			
Hire of equipment—balance	1,434			
Injuries to persons	1,985			
Clearing wrecks.	2.646			
Clearing wrecks. Advertising Outside agencies.	9,274			
Outside agencies	7,169			
Rents for tracks, yards and terminals	23,800			
Rents of buildings and other property	916			
Rents of buildings and other property	3,261			
Total	\$330,851			

OPERATING EXPENSES-CONCLUDED.

Item.	Amount.
General expenses:	
Salaries of general officers	\$18,631 74
	20,994 50
General office expenses and supplies	10,922 17
Insurance	1,163 50
Stationery and printing (general offices)	2,914 48
Other expenses	3,186 52
Total	\$57,812 91
Operating expenses—State of Maine:	
Maintenance of way and structures	\$134,754 80
Maintenance of equipment	92,428 71
Conducting transportation	330,851 09
General expenses	57,812 91
Total	\$615,847 51

Percentage of expenses to earnings-Maine, 96.80.

RENTS PAID FOR LEASE OF ROAD.

Houlton Branch Railroad of Maine: Dividends on stocks 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, 1901.		June 3	30, 1902.		oing June 1902.
Item.	Total.	ASSETS.	Item.	Total.	Increase.	Decrease
	428,872 13	Cost of road Cost of equipment Rolling st'k leases Grand total			16,664 00	\$16,664 00
	3,514,000 00 129,127 87	LIABILITIES. Capital stock Funded debt Equipment trust obligations Amount included by Canadian Pacific Railway in cost of road, etc.		\$2,273,000 00 3,514,000 00 112,463 87 1,218,323 97		\$16,664 00
 .	\$7,090,058 82	Grand total		\$7,117,787 84	\$27,729 02	

SECURITY FOR FUNDED DEBT.

International Railway of Maine: Atlantic and North Western 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, \$5,000.

All equipment, income and securities mortgaged.

EMPLOYEES AND SALARIES-STATE OF MAINE.

Class.	Number.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers (proportion only) General office clerks (proportion only) Station agents. Other station men Enginemen Firemen Conductors Other trainmen Machinists Carpenters Other shopmen Section foremen Other trackmen. Telegraph operators and dispatchers All other employees and laborers	10 20 14 10 23 23 20 44 1 2 41 38 110 45	3,130 6,260 5,020 3,386 8,194 8,445 7,318 15,523 9,353 8,103 22,704 3,060 11,241	3,823 50 28,269 31 16,550 63 20,856 00	2 40 1 96 1 13 3 45 1 96 2 85
Total (including "general officers")—Maine. Less "general officers"	411 10 401	112,519 3,130 109,389	\$226,768 46 17,000 00 \$209,768 46	\$2 02 5 43 \$1 92
Distribution of above: General administration	33 184 44 150	10,358 39,522 10,135 52,504	\$33,816 12 61,077 95 16,370 30 115,504 09	\$3 27 1 55 1 62 2 20

TRAFFIC AND MILEAGE STATISTICS.

			=	=
	Column for number passengers, tonnage, car mileage, number cars,	COLUMN REVEN AND R		ι,
Item.	olumn for umber assengers, unnage, 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.	7,325,539	123,407 1 170,670 733	$16 \\ 01 \\ 27 \\ 12$	319 685 234
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	553,569 91,157,631 391,570 164.67	461,971 461,971 1,984	83 90	453 507 416
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.		615,847 2,645	73 01 51 40 98 13	
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 west Mileage of empty freight cars—south or east Mileage of empty freight cars—south or east Average of empty freight cars—south or east Average number of freight 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 train mile. Average number of tons of freight per loaded car mile.	1,145,935 4.80 30.68 2,293,102 4,624,007 2,361,343 303,902 20.21 14.59 5.62 192.22 13.18 232.80			
Train mileage: Mileage of revenue passenger trains Mileage of locomotives employed in "helping" passenger trains, 1,301. Mileage of revenue mixed trains Mileage of revenue freight trains Mileage of locomotives employed in "helping" mixed and freight trains, 16,222.	149,957 88,773 385,451			
Total revenue train mileage	624,181	İ		
Mileage of nonrevenue trains	11,950			_

FREIGHT TRAFFIC MOVEMENT-STATE OF MAINE.

Freight originating on this road, 14,396 tons; received from connecting roads and other carriers, 539,173 tons; total, 553,569 tons.

DESCRIPTION OF EQUIPMENT.

		Total rat end	EQU:	IPMENT FITTED TRAIN BRAKE.	FITT	UIPMENT ED WITH TOMATIC OUPLER.
Item.	umber added uring year.	number l of year.	Number.	Name.	Number.	Name.
Locomotives—owned and leased:		10	10	Westinghouse	10	Trojan.
Total locomotives owned and in service		10	10	Westinghouse	10	Trojan.
Cars owned and leased: In freight service— Box cars In company's service— Other road cars		1,000		Westinghouse		Trojan. Trojan.
Total cars in service	*10	1,006 279		Westinghouse	1,006 279	Trojan.
Total cars owned		727	721		727	

* Decrease.

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS)

MII	LEAGE O	F ROAL	OPE	RATED (ALL	TRAC	CKS).			
	LINE SENTE CAPI STO	ITAL	Line of p	Line operated under lease.	Line ope	Line operated u trackage rights.	Total mileage operated.	New line con during year.	RA	AILS.
Line in Use.	Main line.	Branches and spurs.	Line of proprietary companies.	rated ase.	Line operated under contract, etc.	rated under rights.	leage	ear.	Iron.	Steel.
Miles of single track. Miles of second track Miles of steamer routes Miles of yard track	7.110.0		•••••	34.8			34.8 7,110.0			7,495.8
and sidings Total mileage operated (all tracks)	10,443.9	1,277.5	743.9	3,052.0	141.1	92	15,750.4	26.4	23.7	8,524.7
MILEAGE OF LINE	OPERAT:	ED BY	STATE	S AND T	ERRI	PORI	ES (SINC	LE	TRAC	K).
Dominion of Canada. State of Maine Steamer routes]	176.7		56	7,355.1 232.7 7,110.0	26.4	•••••	7,319.1 176.7

ated (single track). 9,671.1 1,277.5 743.9 2,772.2 141.1 92 14,697.8 26.4 7,495.8

Total mileage oper-

MILEAGE-CONCLUDED.

MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK).

	LINE REPRESENTED BY CAPITAL STOCK		constri during Total r owned		RA	AILS.
State or Territory.	Main line.	Branches and spurs.	Total mileage owned.	ne ucted year.	Iron.	Steel.
Dominion of Canada	2,561.1	1,277.5	3,838.6	26.4		3,838.6
Steamer routes	7,110.0		7,110.0			
Total mileage owned (single track)	9,671.1	1,277.5	10,948.6	26.4		3,838.6

MILEAGE OF ROAD OPERATED (ALL TRACKS)-STATE OF MAINE.

		RESENTED AL STOCK.	Line o under rights.	Total mile operated.	RA	ILS.
Line in Use.	Main line.	Branches and spurs.	perated trackage	nileage ed.	Iron.	Steel.
Miles of single track	176.7		56.1	232.8		176.7
Miles of yard track and sidings	17.3			17.3		
Total mileage operated (all tracks)			56.1	250.1		

MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK).

		RESENTED AL STOCK.	Total mi owned.	New li- constr- during	RA	ILS.
State or Territory.	Main line.	Branches and spurs.	nileage	ne ucted year.	Iron.	steel.
State of Maine	176.7		176.7			176.7

RENEWALS OF RAILS AND TIES-STATE OF MAINE.

New rails laid during the year: Steel, 20 tons; weight per yard, 56 pounds; average price at distributing point, \$25 per ton.

New ties laid during year: Hemlock, 24,940, average price at distributing point, 20 cents; cedar, 19,344, average price at distributing point, 26 cents. Total number, 44,284; average price at distributing point, $22\frac{3}{4}$ cents.

CONSUMPTION OF FUEL BY LOCOMOTIVES.

		COAL-tons.		-cords.	Tot con ton	Miles	Av. con per
Locomotives.	Anthracite.	Bituminous.	Hard.	Soft.	Total fuel consumed—tons.	153,843 440,412	Average pounds consumed per mile.
Passenger		4,685 18,590 630 545 3,142		16 64 16	4,693 18,622 630 545 3,150	153,843 440,412 21,711 12,419 105,874	84.57 58.04 87.77
Total		27,592		96	27,640	734,259	75.29
Average cost at distributing point		\$3 62		75 ets.			

BRIDGES, TRESTLES, TUNNELS, ETC.

Bridges: Iron, 18; aggregate length, 4,037 feet; minimum length, 35 feet; maximum length, 480 feet. Wooden, 13; aggregate length, 142 feet; minimum length, 6 feet; maximum length, 16 feet. Combination, 2; aggregate length, 770 feet; minimum length, 262 feet; maximum length, 508 feet. Total, 33; aggregate length, 4,949 feet.

Trestles, 36; aggregate length, 2,072 feet, minimum length, 10 feet; maximum length, 194 feet.

Overhead railway crossings: Bridges, 1; height of lowest above surface of rail,

Gauge of track, 4 feet, 81 inches-176.7 miles.

TELEGRAPH.

Owned and operated by this company; miles of line, 203; miles of wire, 862.

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, 1902.

HISTORY.

Name of common carrier making this report. Franklin and Megantic Railway Company.

Date of organization. June 3, 1897.

Organized under laws of the State of Maine. Formed by bondholders of the 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.

NAMES AND ADDRESS OF BOARD OF DIRECTORS.

Josiah S. Maxcy, Phillip H. Winslow, George A. Farrington, Gardiner, Me. Term expires November 19, 1902.

Total number of stockholders at date of last election, 3.

Date of last meeting of stockholders for election of directors, December 23, 1901. General and operating office, Gardiner, Me.

NAMES AND BUSINESS ADDRESS OF PRINCIPAL OFFICERS.

President and General Manager, Josiah S. Maxey, Gardiner, Me.; Clerk and Attorney, Leslie C. Cornish, Augusta, Me.; Treasurer, George A. Farrington Gardiner, Me.; Auditor, General Passenger, Ticket and Freight Agent, Phillip H. Winslow, Gardiner, Me.; General Superintendent, George M. Vose, Kingfield, Me.

PROPERTY OPERATED.

Franklin and Megantic Railway, from Strong to Kingfield, 15 miles; Kingfield and Dead River Railway, from Kingfield to Bigelow, 16 miles. Total miles operated, 31.

PROPERTY LEASED.

Kingfield and Dead River Railway, from Kingfield to Bigelow, 16 miles. Operated by Franklin and Megantic Railway under agreement.

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 v	Total amo issued and outstandi	DIVIDENDS DECLARED DURING YEAR.		
	1.		value	ount d ing.	Rate.	Amount.	
Capital stock: common Franklin and Megantic Railroad Co. bonds and interest to be converted.	875	\$100	\$87,500	\$70,000 00 17,500 00			
Total	875	\$100	\$87,500	\$87,500 00			

CAPITAL STOCK-CONCLUDED.

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 reorganization: common Franklin and Megantic Railroad Co.			700	*\$70,000 00
bonds and matured interest coupons to be converted			175	17,500 00
Total			875	\$87,500 00

* Issued in exchange for bonds.

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

First Mortgage Bonds: Issued April 1, 1901, due April 1, 1911; amount authorized \$50,000; amount issued, \$24,000; amount outstanding, \$24,000; cash realized on amount issued, \$21,600. Interest: Rate, 5%, payable April 1 and October 1; amount accrued and paid during year, \$1,200.

RECAPITULATION OF FUNDED DEBT.

Mortgage Bonds: Amount issued and outstanding, \$24,000. Interest: Amount accrued and paid during year, \$1,200.

CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A FOR PAYMENT OF CURRENT LI		CURRENT LIABILITIES ACCRUE INCLUDING JUNE 30, 19	
Cash	926 17 3,329 16	Loans and bills payable Audited vouchers and acc'ts. Wages and salaries Net traffic balances due to other companies	\$6,500 CC 595 67 1,016 09 948 64
Balance-current liabilities	837 75		
Total	\$9,060 40	Total—current liabilities.	\$9,060 40

Materials and supplies on hand, \$853.95.

RECAPITULATION. FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

	Total outst	APPORT	ONMENT.	AMOUNT PER MILE OF LINE.		
Account.	Total amount outstanding.	To railroads.	To other properties.	Miles.	Amount,	
Capital stock Bonds	\$87,500 00 24,000 00 \$111,500 00			16.70 16.70 16.70	\$5,239 00 1,437 00 \$6,676 00	

RECAPITULATION-CONCLUDED.

FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHTS EXCLUDED), THE OPERATIONS OF WHICH ARE INCLUDED IN THE INCOME ACCOUNT.

	Capital	Funded	Total	AMOUNT PER MILE OF LINE.		
Name of Road.	tal stock.	led debt.	1.	Miles.	Amount.	
Franklin & Megantic R'y	\$87,500 00	\$24,000 00	\$111,500 00	16.70	\$6,676 00	
Kingfield & Dead River R'y	54,000 00	32,000 00	86,000 00	16	5,375 00	
Grand total	\$141,500 00	\$56,000 00	\$197,500 00	32.70	\$6,039 00	

COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Total cost of construction: to June 30, 1901, \$90,\$93.57; to June 30, 1902, \$93,699.60; cost per mile, \$5,610.75.

Total cost of equipment: to June 30, 1901, \$5,110; to June 30, 1902, \$5,377.23; cost per mile, \$321.99.

Total cost of construction and equipment: to June 30, 1901, \$96,003.57; to June 30, 1902, \$99,076.83; cost per mile, \$5,932.74.

Note. Have no way of ascertaining cost of road, it being taken by bondholders of the Franklin and Megantic Railroad Company by process of foreclosure.

INCOME ACCOUNT.

Gross earnings from operation \$35,845 31 Less operating expenses 35,178 82		
Income from operation	\$666	49
Miscellaneous income—less expenses	76	00
Total income	\$742	49
Deductions from income:		
Total deductions from income	3,154	56
Deficit	82,412	07
Deficit from operations of year ending June 30, 1902 Deficit on June 30, 1901	\$2,412 10,771	
Deficit on June 30, 1902	\$13,184	05

EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Passenger: Passenger revenue Less repayments— Tickets redeemed		\$ 6 67	
Total passenger revenue			\$9,390 61
Mail Express Extra baggage and storage Other items.	1,493 73 59 58		2,984 52
Total passenger earnings			\$12,375 13
Freight: Freight revenue Less repayments—	• • •		
Overcharge to shippers	• • • • • • • • • • • • • • • • • • • •	\$97 72	
Total freight revenue			23,470 18
Total passenger and freight earnings			\$35,845 31
Total gross earnings from operation			\$35,845 31

Miscellaneous income—rent of house, \$76.00.

OPERATING EXPENSES.

Item.	Amount.
aintenance of way and structures Repairs of roadway	\$10.478
Renewals of ties	1.536 (
Renewals of ties	849 6
Repairs and renewals of fences, road crossings, signs and cattle	0.20
guards	35 6
guards	48 6
Other expenses	77 (
Total	\$13,025 €
aintenance of equipment:	
Renairs and renewals of locomotives	\$1,191
Repairs and renewals of passenger cars	538
Repairs and renewals of freight cars	1,661
Total	\$3,391
onducting transportation:	
Engine and roundhousemen	\$2,967
Engine and roundhousemenFuel for locomotives	4,853
Water supply for locomotives	425
Oil, tallow and waste for locomotives	134
Other supplies for locomotives	41
Frain service	3,527
Train supplies and expenses	245
Switchmen, flagmen and watchmen	$\frac{414}{1,861}$
Station supplies	1,861
Car mileage—balance	334

OPERATING EXPENSES - CONCLUDED.

Item.						
Conducting transportation—Concluded:		_				
Loss and damage	\$108					
Advertising	125					
Stationery and printing	64					
Other expenses	478	30				
Total	\$15,713	44				
General expenses:						
Salaries of general officers	\$1,200					
General office expenses and supplies	185					
Insurance.	177					
Law expenses	$\frac{25}{21}$					
Other expenses	1,438					
Total	\$3,047	82				
Recapitulation of expenses:						
Maintenance of way and structures	\$13,025	65				
Maintenance of way and structures	3,391					
Conducting transportation	15,713	44				
General expenses	3,647	82				
Grand total	\$35,178	82				

Percentage of expenses to earnings-entire line, 98.14.

RENTS PAID FOR LEASE OF ROAD.

Kingfield and Dead River Railway: Interest on bonds guaranteed, \$1,600.00.

COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1901.		Assets.	JUNE 30, 1902.			YEAR ENDING JUNE 30, 1902.		
ltem.	Total.			Item.	Total.	Increase	e.	Decrease
	\$90,893	57	Cost of road		\$93,699 6	0 \$2,806	03	
	5,110	00	Cost of equipment Cash and current		5,377 2			
			assets Other assets:		8,222 6	5 1,364	33	
	638	95	Materials and supplies		853 9	5 215	ഫ	
	10,771	98	Profit and loss		13,184 0			
	\$114,272	82	Grand total		\$121,337 4	87,064	66	
			LIABILITIES. Capital stock		\$87,500 0			
			Funded debt Current liabilities		24,000 0 9,060 4		58	
			Accrued interest on funded debt		,,,,,,,	\$ 5,500		
		- 1	not yet payable.		777 0	8 77	08	
	\$114,272	82	Grand total		\$121,337 4	8 \$7,064	 66	

Cost of road and equipment represents amount of capital stock issued and improvements made by new company.

SECURITY FOR FUNDED DEBT.

First mortgage bonds, from Strong to Kingfield, 15 miles; amount of mortgage per mile of line, \$1,600. All equipment mortgaged; no income or securities 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. Carpenters. Other shepmen Section Foremen Other trackmen. Switchmen, flagmen and watchmen. All other employees and laborers Total (iucluding "general officers") Less "general officers")	24 41 13 33 35 55 100 11 9 51 2	626 1,223 296 1,076 896 929 1,529 588 768 1,459 2,872 365 1,939 14,566 326 13,940	\$1,260 00 1,705 75 155 50 1,799 52 1,168 07 1,379 55 2,147 76 879 09 979 85 2,025 57 3,634 96 414 00 2,788 41 \$20,278 03 1,200 00 \$19,078 03	1 39 53 1 67 1 30 1 48 1 40 1 50 1 27 1 39 1 27 1 13 1 44 81 39 1 92
Distribution of above: General administration	24 24 5 20	626 6,270 1,356 6,314	\$1,200 00 8,448 94 1,858 94 8,770 15	1 35 1 37

TRAFFIC AND MILEAGE STATISTICS.

Item.	Column for number passengers, tonnage, car mileage, number cars, etc.	COLUMNS FOR REVENUE AND RATES Dollars.	
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.	221,653 7,150 16.06	9,390 61 68 0 04 12 12,375 3 399 19 7 29 4	237 774

TRAFFIC AND MILEAGE STATISTICS-CONCLUDED.

	Column for number passengers, tonnage, car mileage, number cars,	COLUMNS FOR REVENUE AND RATES.			
Item.	n for gers, e, leage, r cars, etc.	Dollars.	Mills.		
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	18,726 21.05	23,470 23,470 757	85 108 04 043		
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		35,178 1,134 666	30 032 70 073 82 80 065 68 770		
Car mileage, etc.: Average number of passenger cars per train Average number of tons of freight per train mile Average mileage operated during year	5 25.28 31.00				
Train mileage: Mileage of revenue passenger trains. Mileage of revenue mixed trains Mileage of revenue freight trains	13,837	1			
Total revenue train mileage	51,154	1			
Mileage of nonrevenue trains	9,457				

FREIGHT TRAFFIC MOVEMENT.

Freight originating on this road, 23,925 tons; from connecting roads and other carriers, 3,652 tons; total tons, 27,577.

DESCRIPTION OF EQUIPMENT.

Item.		end of		EQUIPMENT FITTED WITH TRAIN BRAKE.		EQUIPMENT FITTED WITH AUTOMATIC COUPLER.	
		year.		X n n Name.		Number.	Name.
Locomotives—owned and leased: Passenger Total locomotives owned and in service	ļ	-	2	2	Eames Vacuum	2	Miller.

DESCRIPTION OF EQUIPMENT-CONCLUDED.

Item.			Total r		EQUIPMENT FITTED ITH TRAIN BRAKE.	EQUIPMENT FITTED WITH AUTOMATIC COUPLER.	
		y on i	number at	Number.	Name.	Number.	Name.
Cars—owned and leased: In passenger service— Combination cars Baggage, express and postal cars Total In freight service— Box cars Flat cars Total Total Total ars owned and in service.			$ \begin{array}{c} 1 \\ 1 \\ 2 \\ 7 \\ 41 \\ 48 \\ 50 \end{array} $	1 1 2	Eames Vacuum	1 1 2	Miller. Miller.

MILEAGE.

MILEAGE OF ROAD OPERATED.

Line in Use.	LINE REPRESENTED BY CAPITAL STOCK.				Line propi	Total opera	New const durir year.	RAILS.		
	Main	line.	Bran and s		l mileage ated. of rietary panies.	line tructed ng	Iron.	Steel.		
Total mileage operated (all tracks)		15		1.70	16	31		1.70	31	

MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK).

	SEN	REPRE- TED BY AL STOCK.	Total owne	New const durir	RAILS.	
State or Territory.	Main line.	Branches and spurs	d mileage ed.	line tructed og year.	Iron.	Steel.
Maine	15	1.70	16.70		1.70	15

NEW RAILS LAID DURING YEAR.

Steel, 25.45 tons; weight per yard, 57 pounds; average cost per ton at distributing point. \$25.00.

NEW TIES LAID DURING YEAR.

Cedar, 15,361; average price at distributing point, 10 cents.

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Passenger: Bituminous coal, 540.53 tons; miles run, 28,188; average pounds consumed per mile, 38.35.

Freight: Bituminous coal, 440.37 tons; miles run, 22,966; average pounds consumed per mile, 38.35.

Construction: Bituminous coal, 181.34 tons; miles run, 9,457; average pounds consumed per mile, 38.35.

Total tons, bituminous coal, 1,162.24. Total miles run, 60,611. Average pounds consumed per mile, 38.35.

Average cost per ton at distributing point, \$4.12.

Average number employed during year: Trainmen, 14; switchman, flagman and watchman, 1; stationmen, 5; shopmen, 5; truckmen, 15; other employees, 9; total employed, 49.

BRIDGES, TRESTLES, TUNNELS, ETC.

Trestles, 6; aggregate length, 823 feet; minimum length, 36 feet; maximum length, 327 feet.

Overhead highway crossings: Trestles, 2; height of lowest above surface of rail, 17 feet.

Gauge of track, 2 feet-16.70 miles.

Report of the Georges Valley Railroad Company for the Year Ending June 30, 1902.

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 ADDRESS OF THE BOARD OF DIRECTORS.

James Mitchell, West Newton, Mass.; W. T. Cobb, Rockland, Me.; W. W. Case, Rockland, Me.; S. M. Bird, Rockland, Me.; A. F. Crockett, Rockland, Me.; Royal Grinnell, Union, Me.; S. C. Thurston, South Union, Me. Term expires October 1, 1902.

Total number of stockholders at date of last election, 101.

Date of last meeting of stockholders for election of directors, October 1, 1901. General and operating office, Union, Me.

NAMES AND BUSINESS ADDRESS OF THE PRINCIPAL OFFICERS.

President, James Mitchell, Union, Me.; Secretary and Treasurer, W. S. Mitchell, Union, Me.

PROPERTY OPERATED.

Georges Valley Railroad Co., from Warren to Union, 8 miles; branch to lime kiln, 50 miles; total, 8.50 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, \$100,000.

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 and paid during year, \$3,000.

RECAPITULATION OF FUNDED DEBT.

Mortgage bonds: Amount issued and outstanding, \$50,000; interest accrued and paid during year, \$3,000.

CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A	AVAILABLE IABILITIES.	CURRENT IJABILITIES ACCRUED TO AND INCLUDING JUNE 30, 1902.			
		Loans and bills payable Audited vouchers and ac-	\$1,948 62		
1		counts	276 68		
Balance-current liabilities	\$2,225 30	Total—current liabilities.	\$2,225 30		

RECAPITULATION

FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Capital stock: Amount outstanding, \$100,000; 8.50 miles; amount per mile of line, \$11,764.70.

Bonds: Amount outstanding, \$50,000.

Total: Amount outstanding, \$150,000; miles, 8.50; amount per mile of line, \$11,764.70.

COST OF ROAD, EQUIPMENT, AND PERMANENT IMPROVEMENTS.

Construction: Cost to June 30, 1901, \$80,982; cost to June 30, 1902, \$80,982; cost per mile, \$9,527.29.

Equipment: Cost to June 39, 1901, \$4,172.36; cost to June 30, 1902, \$4,172.36.

Total construction and equipment, etc.: Cost to June 30, 1901, \$85,154.36; cost to June 30, 1902, \$85,154.36.

INCOME ACCOUNT.

Gross earnings from operation		
Income from operation		\$2,282 14
Deductions from income: Interest on funded debt accrued Interest on interest-bearing current liabilities accrued,		
not otherwise provided for	58 46 160 55	
Total deductions from income		3,219 01
Deficit		\$936 87
Deficit from operations of year ending June 30, 1902		\$936 87 \$2,987 48

EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, accounts of repayments, etc.	Actual earnings.
Total passenger revenue	\$378 92	\$57 18	\$1,685 50 321 74 448 20 53 08
Total passenger earnings Freight revenue Less repayments	1		\$2,508 52
Total freight revenue		.,	\$10,031 65
Total passenger and freight earnings.			\$12.540 17
Total gross earnings from operation			\$12,540 17

OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of roadway	\$1,687 08
Renewals of ties	1,167 58 24 32
Repairs and tenewals of buildings and fixtures	24 52
Total	\$2,878 98
Maintenance of equipment:	
Repairs and renewals of locomotives	\$1,007 77
Repairs and renewals of passenger cars	80 73
Total	\$1,088 50
Conducting transportation:	
Engine and roundhouse men	\$1,469 65
Fuel for locomotives	1,286 86
Other supplies for locomotives	83 17
Train service	830 00
Station service	960 00
Station supplies	92 28
Car mileage – balance	161 61
Total	\$4,883 57
General expenses:	
Salaries of general officers	\$1,200 00
General office expenses and supplies	108 73
Stationery and printing (general offices)	92 50
Other expenses	5 75
Total	\$1,406 98
Recapitulation of expenses:	
Maintenance of way and structures	\$2,878 98
Maintenance of equipment	1,088 50
Conducting transportation	4,883 57
General expenses	1,406 98
Grand total	\$10,258 03

Percentage of expenses to earnings, 81.8.

COMPARATIVE GENERAL BALANCE SHEET.

June 30, 1901.			JUNE 8	30, 1902.	YEAR ENDING JUNE 30, 1902.		
Item.	Total.	ASSETS.	Item.	Total.	Increase.	Decrease	
	4,172 8	0 Cost of road 6 Cost of equipment 4 Other permanent		\$80,982 00 4,172 36			
	936 8	investments Profit and loss		64,845 64 936 87			
	\$150,936 8	Grand total LIABILITIES.		\$150,936 87			
	50,000 (Capital stock Funded debt Profit and loss		\$100,000 00 50,000 00 936 \$7			
	\$150,936 8	Grand total		\$150,936 87			

SECURITY FOR FUNDED DEBT.

First mortgage, 6%, 20 year bonds; from Warren to Union, 8.50 miles; amount of mortgage per mile of line, \$5,882.35.

EMPLOYEES AND SALARIES.

Class.	Number.	Total number days worked.	Total yearly compensation.	Average daily compensation.
General officers. Station agents Enginemen. Firemen. Conductors. Machinists Section foremen Other trackmen Total (including "general officers").	1 3 1 1 1 1 1 3			
Less "general officers" Total (excluding "general officers")	·			

TRAFFIC AND MILEAGE STATISTICS.

				COLUMNS FOR REVENUE, AND RATES.		
Item.	ileage, er cars, etc.	ngers, læe,	n for	Dollars.	Cents.	Mills.
Passenger traffic: Total passenger revenue. Total passenger earnings				1,685 1,685		
Freight traffic: Total freight revenue Total freight earnings				11,114 10,031		
Total traffic: Gross earnings from operation. Operating expenses . Income from operation .		•		12,540 10,258 2,282	03	
Train mileage: Mileage of revenue mixed trains			,016			

DESCRIPTION OF EQUIPMENT.

Locomotives owned and in service: Passenger, 1. Cars owned: Passenger—combination, 1; Freight—box, 2; flat, 3; total, 5. Total cars owned and in service, 6.

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.

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Mixed trains: miles run, 100.16.

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, 1902.

HISTORY.

Name of common carrier making this report. Grand Trunk Railway Company of Canada.

Date of organization. 1852.

Grand Trunk organized under the laws of the Dominion of Canada. Atlantic and St. Lawrence R. R. chartered in Maine February 10, 1845, in New Hampshire June 30, 1847, and in Vermont October 27, 1848.

NAMES AND ADDRESS OF THE BOARD OF DIRECTORS.

Sir Charles Rivers Wilson, G. C. M. G., C. B., London, England; Joseph Price, London, England; George Allen, London, England; George Von Chauvin, London, England; Col. Frederick Firebrace, R. E., London, England; Alexander Hubbard, London, England; Sir Henry Mather Jackson, Bart., London, England; Lewis James Seargeant, Truebridge Wells, England; Rt. Hon. Lord Welby of Allington, G. C. B., London, England; Sir W. Lawrence Young, London, England; John Allan Clutton Brock, Weybridge, England.

Date of last meeting of stockholders for election of directors, 10th of April, 1902. Address of general office, Dashwood House, 9 New Broad St., London, E. C. Address of operating office, Montreal, Canada.

NAMES AND BUSINESS ADDRESS OF THE PRINCIPAL OFFICERS.

President, Sir Charles Rivers Wilson, London, England; Vice-President, Joseph Price, London, England; Second Vice-President and General Manager, Chas. M. Hays, Montreal, Que.; Third Vice-President, Frank W. Morse, Montreal, Que.; Secretary, H. H. Norman, London, England; General Solicitor, John Bell, Bellville, Ont.; Manager, F. H. McGuigan, Montreal, Que.; Comptroller, William Wainwright, Montreal, Que.; General Auditor, H. W. Walker, Montreal, Que.; Chief Engineer, Joseph Hobson, Montreal, Que.; Superintendent Eastern Division, M. S. Blaiklock, Montreal, Que.; Superintendent Northern Division, W. R. Tilfin, Allandale, Ont.; Superintendent Middle Division, G. C. Jones, Toronto, Ont.; Freight Traffic Manager, John W. Loud, Montreal, Que.; General Freight Agent, John Pullen, Montreal, Que.; Passenger Traffic Manager, W. E. Davis, Montreal, Que.; General Passenger and Ticket Agent, G. T. Bell, Montreal, Que.; Assistant General Passenger and Ticket Agent, H. G. Elliott, Montreal, Que.; General Baggage Agent, J. E. Quick, Toronto, Ont.

PROPERTY OPERATED-STATE OF MAINE.

Name.	TERM	Miles of li for each re named.	Miles of li for each cl roads nan	
	From-	То	ine oad	ne lass of led.
Norway Branch Railroad	Boundary line New Hampshire	Portland, Me	82.60	

PROPERTY OPERATED.

Name.	TERM	Miles of li for each re named.	Miles of line for each class roads named.	
	From-	То	line road	ne lass of led.
Grand Trunk Railway and branches		Point Edward,Ont Windsor, Ont., & Point Levi, Que.	2,964.67	
Grand Trunk Railway and branches	Boundary line Vt.	Island Pond, Vt	15.64	2,981.52
Michigan Air Line Atlantic and St. Lawrence Lewiston and Auburn Chicago, Detroit and Canada Grand Trunk Junction	Portland, Me Lewiston Jc., Me	Island Pond, Vt Lewiston, Me	149.58 5.41	105.60
Cincinnati, Saginaw and Mackinaw	Durand, Mich	West Bay City,	52.97	
Buffalo and Lake Huron United States and Canada	Canadian	Massena Springs,	162.00 22.18	
Norway Branch			1.36 3.44 12.42	468.73
Intercolonial Railway	Chaudiere June	Point Levi, Que		5.77
Total				3,561.62

CAPITAL STOCK.

Description.	Number of shares authorized	Par value shares.	Total par val authorized.	Total amoun issued and outstanding.	DECLAR	TIDENDS RED DURING YEAR.
		of	value	lount id ing.	Rate.	Amount.
Capital stock: common 4% guaranteed stock preferred			\$113,482,437 50 25,404,000 00	\$109,362,375 72 25,402,996 09	4%	\$1,016,119 84
1st preference			16,644,000 00 12,312,666 67 34,884,535 43	12,312,666 67	/ ×	832,200 00 799,046 04
Total			\$202,727,689 60	\$198,606,573 91		\$2,647,365 88

^{*} Varying.

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

	TIME.		I	NTEREST.			
Class of bond or obligation.	Date of issue.	When due.	A mount issued.	Rate%.	When payable.	A mount accrued during year.	Amount paid during year.
econd equipment bonds	Ja	1902 n. 1902 1908 1912 1903 *	75,920 00 2,541,373 33 2,074,173 33 4,946,966 66 864,806 67 414,640 00 20,782,491 67 13,252,322 67 70,803,838 80 1,693,551 33 5,840 00 4,330 00	6 5 5 5 5 5 5 5 4 4 4	§ }	357,884 50 43,240 34 24,377 74 1,039,124 58 662,616 12	

^{*}Perpetual. † Bonds retired January, 1902. ‡ Varying. § Six months.

Amount of authorized issue, amount outstanding and eash realized $\$ on $\$ amount issued, not in report.

RECAPITULATION OF FUNDED DEBT.

Mortgage bonds: Amount issued, \$134,418,204.46; interest accrued and paid during year, \$5,200,903.45.

CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS AVA FOR PAYMENT OF CURRENT LIABI		CURRENT LIABILITIES ACCRU INCLUDING JUNE 30, 1	
Due from solvent companies and individuals 2,1 Net traffic balances due from other companies and agents Other cash assets (excluding	75,600 36 91,965 28	Audited vouchers and accounts	\$1,063,105 67 1,015,047 67 \$4,639 89 2,341,323 29
Total—cash and current assets	36,340 90	Total – current liabilities. Balance – cash assets	2,368,005 51

^{*} Materials and supplies on hand, \$2,468,759.47.

RECAPITULATION.

FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

	Total outst	APPORTIO	NMENT.	AMOUNT PE	
Account.	Total amount outstanding.	To railroads.	To other properties.	Miles.	Amount.
Capital stock	\$198,606,573 91	\$198,606,573 91		2,964.67	\$66,991 00
Bonds	134,418,204 46	134,418,204 46		2,964.67	45,340 00
Total	\$333,024,778 37	\$333,024,778 37		2,964.67	\$112,331 00

FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHTS EXCLUDED), THE OPERATIONS OF WHICH ARE INCLUDED IN THE INCOME ACCOUNT.

	Caj	Fu	Total	AMOUNT PER MILE OF LINE.		
Name of Road.	Capital stock.	Funded debt.	[a].	Miles.	Amount.	
Grand Trunk Railway Atlantic and St. Lawrence		\$131,418,204 46	\$333,024,778 37	2,964.67	\$112,331	
Railroad	5,484,000 00	3,438,000 00	8,922,000 00 8,750 00		$54,001 \\ 6,434$	
way United States and Canada	300 ,0 00 00		300,000 00	5.41	55,453	
Railroad	230, 000 00	433,470 00	663,470 00	22.18	29,918	
rence Railroad	50,000 00		50,000 00	1.21	41,322	
Chicago, Detroit & Canada G. T. Junction Railway Michigan Air Line Railway	1,095,000 00 300,000 00			59.37 105.60	$\frac{48,529}{17,128}$	
Cincinnati, Saginaw and Mackinaw Railroad Buffalo and Lake Huron	1,500,000 00		1,500,000 00	52.97	28,318	
Railway	2,555,657 00	3,715,982 20	6,271,639 20	162.00	38,714	
Railway		438,000 00	438,000 00	15.64	28,005	
Owen Sound Branch Railway		100,000 00	100,000 00	12.42	8,051	
Grand total	\$210,129,980 91	\$145,838,464 79	\$355,968,445 70	3,552.41	\$100,205	

COST OF ROAD, EQUIPMENT, AND PERMANENT IMPROVEMENTS.

Total cost construction and equipment, etc.: to June 30, 1901, \$323,131,223.25; to June 30, 1902, \$324,912,588.21; cost per mile, \$109,594.86.

INCOME ACCOUNT.

Gross earnings from operation		
Income from operation		\$7,950,748 53
Dividends on stocks owned	537,787 86	
Income from other sources		962,539 43
Total income		\$8,913,287 9
Deductions from income: Interest on funded debt accrued Interest on interest-bearing current liabilities accrued, not otherwise provided for Rents paid for lease of road Taxes Other deductions	37,716 67 755,336 22 231,051 84	
Total deductions from income		6,287,382 19
Net income		\$2,625,905 7
Dividends, peferred stock	 	2,647,365 88
Deficit from operations of year ending June 30, 1902 Surplus on June 30, 1901		\$21,460 11 34,158 09
Surplus on June 30, 1902	.	\$12,697 91

EARNINGS FROM OPERATION--ENTIRE LINE.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings
Total passenger revenue	•••••		\$6,989,173 58 414,339 84 711,738 05
Total passenger earnings			\$8,115,251 47
Total freight revenue			15,268,732 49
Total passenger and freight earnings.			\$23,383,983 96
Total other earnings			691,446 57
Total gross earnings from operation—entire line			\$24,075,430 53

Total gross earnings from operation, Maine: $\frac{89.37}{3,561.62}$ miles. Mileage proportion for Maine to total transportation earnings, \$23,383,983.96=\$586,762.95.

STOCKS OWNED.

Railway stocks: Michigan Air Line Railway: Total par value, \$300,000. Other stocks: International Bridge Co.: Income or dividends received, \$125,858.20.

BONDS OWNED.

Railway bonds: Toledo, Saginaw and Muskegon Railway: Income or interest received, \$15,924.88; Central Vermont Railway: Income or interest received, \$60,101.00; Grand Trunk Western Railway: Income or interest received, \$140,171.48; Grand Trunk Junction Railway: Income or interest received, \$147,460.00; Detroit, Grand Haven and Milwaukee Railway, eq.: Income or interest received, \$1,905.00; Detroit, Grand Haven and Milwaukee Railway, con.: Income or interest received, \$21,165.00; Michigan Air Line Railway: Income or interest received, \$26,061.00. Total income or interest received, \$412,787.86. Other bonds: St. Clair Tunnel Company, income or interest received, \$125,000.00. Grand total income or interest received, \$337,787.86.

MISCELLANEOUS INCOME.

General interest, etc. \$298,893.37.

OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of roadway	\$1,355,946 8
Renewals of ties	277,214 0- 472,002 2
Repairs and renewals of bridges and culverts	804,156 7
Repairs and renewals of fences, road crossings, signs and cattle	202,100 /
guards	120,788 3
Repairs and renewals of buildings and fixtures	441,105 8
Repairs and renewals of docks and wharves	16,947 9
Repairs and renewals of telegraph	3,352 4
Stationery and printing	1,692 6
Other expenses	15,463 7
Total	\$3,508,670 7
Maintenance of equipment:	n 1 4 0 7 4 1 1 0
Superintendence	\$140,165 2
Repairs and renewals of locomotives	1,509,186 8 493,178 6
Repairs and renewals of freight cars	1,263,583 6
Repairs and renewals of work cars	68,278 9
Repairs and renewals of marine equipment	903 5
Repairs and renewals of shop machinery and tools	149,954 8
Stationery and printing	7,224 3
Other expenses	126,979 9
Total	\$3,759,455 8
Conducting transportation:	
Superintendence	\$227,020 25
Engine and roundhouse men Fuel for locomotives	1,306,930 28 2,384,845 70
Weter supply for leasmetives	87,163 0
Water supply for locomotivesOil, tallow and waste for locomotives	66,835 6
Other supplies for locomotives	19,585 9
Train service	983,287 9
Train supplies and expenses	209,295 8
Switchmen, flagmen and watchmen	417,720 80
Telegraph expenses	275,310 3
Station service	1,069,576 3
Station supplies	131,248 96 8,329 6
Car mneage—balance	217.999 9
Loss and damage	87,766 5

OPERATING EXPENSES-CONCLUDED.

Item.	Amount.
Conducting transportation—Concluded.	
Injuries to persons	\$70,290 5
Clearing wrecks	18,045 1
Operating marine equipment	29,617 0
Advertising	75,472 8
Outside agencies	280,495 7
Commissions.	
Stock yards and elevators	
Rents of buildings and other property	85,092 2
Stationery and printing	93,963 0
Other expenses	24,938 4
Otaci capenses	21,000 1
Total	\$8,281,207 8
General expenses:	
Salaries of general officers	\$161.928 3
Salaries of general officers	135,369 3
General office expenses and supplies	45,055 0
Insurance	
Law expenses	
Stationery and printing (general offices)	15,518 0
Other expenses	47,726 4
Total	\$575,347 5
Recapitulation of expenses:	
Maintenance of way and structures	\$3,508,670 7
Maintenance of equipment	3,759,455 8
Maintenance of way and structures Maintenance of equipment Conducting transportation	8,281,207 8
General expenses.	575,347 5
donotte orponoco.	010,011
Total	\$16,124,682 (

Percentage of expenses to earnings—Maine, 73.65.

RENTS PAID FOR LEASE OF ROAD.

Name of Road.	Interest on bonds guaranted.	Dividends on stock guaranteed.	Cash.	Total.
Atlantic and St. Lawrence Railroad Lewiston and Auburn Railway Chicago, Detroit and Canada Grand Trunk		\$330,598 00 18,000 00		
Junction Railway Buffalo and Lake Huron Cincinnati, Saginaw and Mackinaw Rail-	• • • • • •	22,846 56	\$340,666 66	
road			43,225 00	
Total rents		\$ 371,444 56	\$383,891 66	\$755,336 25

RENTS PAID FOR LEASE OF TRACKS, YARDS AND TERMINALS. Sundry rents, \$32,370.70.

COMPARATIVE GENERAL BALANCE SHEET.

Jun	в 30, 1901.		JUNE 30, 1902. YEAR ENI 30, 1		DING JUNE 1902.	
Item.	Total.	ASSETS.	Item.	Total.	Increase.	Decrease
	\$323,131,223 25	7 Cost of equipm t		\$324,912,588 21		
		Bonds owned Cash and current assets			7,352,276 61	\$2,523,462 49
	3,124,979 60	Other assets: Materials and supplies		2,468,759 47		656,220 1
	\$337,683,249 02	Grand total		\$343,637,207 97	\$5,953,958 95	
		LIABILITIES.				,
		Capital stock				
		Funded debt				
		Current liabilities Accrued interest on funded debt		9,368,335 39	3,098,532 78	
	34,158 02	not yet payable. Profit and loss		1,231,396 30 12,697 91	307,622 08	\$21,460 1
	\$337,683,249 02	Grand total		\$343,637,207 97	\$5,953,958 95	

EMPLOYEES AND SALARIES-STATE OF MAINE.

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 Switchmen, flagmen and watchmen Telegraph operators and dispatchers All other employees and laborers Total (including "general officers")—Weine	18 86	187 1,432 2,470 8,030 50,074 8,702 8,434 4,216 8,432 5,762 11,682 7,621 14,636 6,119 30,424	14,200 80 78,280 14 27,411 43 16,446 86 11,298 88 16,864 00 10,929 58 22,559 62 21,5,727 74 11,167 32 22,038 00 26,761 45 9,441 30 55,702 49	3 56 1 37 1 78 1 56 3 15 1 95 2 68 2 00 1 87 1 93 2 06 1 69 1 23 1 83 1 54 1 83
Total (including "general officers")—Maine. Less "general officers" Total (excluding "general officers")—Maine.	607	192,521	4,048 20	21 65
Distribution of above: General administration	17 124 117 352	2,657 34,171 37,799 118,081		1 53 1 85

TRAFFIC AND MILEAGE STATISTICS-ENTIRE LINE.

	Column for number passengers, tonnage, car mileage, number cars,	Columns Revent And RA	UΕ	
Item.	r for gers, etc.	Dollars.	Cents.	Mills.
Passenger traffic: Number of passengers carried earning revenue Total passenger revenue Average amount received from each passenger Total passenger earnings Passenger earnings per mile of road Passenger earnings per train mile.		8,115,251 2,278	87 47 53	666 58 4
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	2,425,013,190 680,874 217.65	15,268,732 1	37 00 49 02	040 629 481
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.	· · · · · · · · · · · · · · · · · · ·	6,759	69 41 00 34 94 53	046 467
Car mileage, etc.: Mileage of passenger cars Average number of passenger cars per train mile Mileage of loaded freight cars—north or east	33,382,947 4.12 188,120,105 68,895,084 25.50 18.66 6.84 240.58			
Train inleage: Mileage of revenue passenger trains Mileage of revenue mixed trains Mileage of revenue freight trains	6,989,521 1,078,584 9,001,084			
Total revenue train mileage	17,069,189		i	
Mileage of nonrevenue trains	625,421			

DESCRIPTION OF EQUIPMENT.

Locomotives, owned: Passenger—number at end of year, 205; freight—number at end of year, 523; switching—number at end of year, 62; total locomotives owned, and in service, 780.

Cars owned: Passenger service—first class cars, number at end of year, 439; second class cars, number at end of year, 109; combination cars, number at end of year, 92; emigrant cars, number at end of year, 6; baggage, express and postal cars, number at end of year, 17, total in passenger service—at end of year, 18, Freight service—box cars, number at end of year, 16,850; flat cars, number at end of year, 1,758; tank cars, number at end of year, 1,189; coal cars, number at end of year, 332; total in freight service at end of year, 24,460. In company's service—officers and pay, gravel, derrick, caboose and other road cars, total number at end of year, 523. Total cars owned, and in service, 25,796.

All rolling stock is equipped with air brakes and automatic couplers.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

Dt11	EAGE O.	F ROAL	OPE	RATED (ALL :	FRAC	(KS).				
	SENTE CAPI	LINE REPRESENTED BY CAPITAL STOCK.		Line ope under le	Line operated under contract, etc.	Line operated under contract, etc. Line operated		Total mileage operated.	New line conduring year.	R	AILS.
Line in Use.	Main line.	Branches and spurs.	Line of proprietary companies.	erated ase.	lleuge 1.			line constructed ng year.	Iron.	Steel.	
Miles of single track. Miles of second track Miles of yard track and sidings	468		105.60	468.73 144.87		5.77	3,561.62 468 935	34	5	3,561.69 468 930	
Total mileage operated (all tracks)	4,226.87		118.38	613.60		5.77	4,964.62	34	5	4,969.6	
MILEAGE OF LINE	OPERATI	ED BY	STATE	s AND T	ERRI	rori	es (Sinc	}LE	TRA	ск).	
Canada	15.64 1.21			52.06 14.92			3,148.30 89.37 52.06 30.56 23.39 217.94			3,148.30 89.37 52.06 30.56 23.30 217.94	
Total mileage operated (single track).	2,981.52		105.60	468.73		5.77	3,561.62	} <u>. </u>		3,561.62	
MILEAGE OF LINE	OWNEE	BY ST	TATES	AND TE	RRITO	RIES	(SING	LE T	RAC	к).	
			E REI	RESENT	ED OCK.	0₩1	Tot	Nev	R	AILS.	

						·
	LINE REP BY CAPIT	Total owned	New li constr during	R	AILS.	
State or Territory.	Main line.	Branches and spurs.	Total milcage owned.	ne ucted year.	Iron.	steel.
Canada Vermont New York	15.64		2,964.67 15.64 1.21			2,364.67 15.64 1.21
Total mileage owned (single track)			2,981.52		ļ	2,981.52

MILEAGE-STATE OF MAINE. MILEAGE OF ROAD OPERATED (ALL TRACKS).

	SENT	REPRE- TED BY L STOCK.	Line c under	Line unde right	Total oper	New const durir	RA	ILS.
Line in Use.	Main line.	Branches and spurs.	operated r lease.	operated er trackage ts.	Total mileage operated.	line tructed ng year.	Iron.	Steel.
Miles of single track Miles of yard track and sidings	82.60 49.18		6.77		89.37 49.18			89.37 49.18
Total mileage operated	131.78		6.77	•••••	138.55	6.06		138.55

MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK.)

	LINE REPRESENTED BY CAPITAL STOCK.		Total owne	New l const durin	RA	ILS.
State or Territory.	Main line.	Branches and spurs.	line tructed ng year. I mileage		Iron.	Steel.
Maine	82.60		82.60			82.60

NEW TIES LAID DURING YEAR, IN MAINE.

Oak, 15,828, average price at distributing point, 53½ cents; cedar, 24,800, average price at distributing point, 33½ cents; cedar culls, 858, average price at distributing point, 19 cents; pine, 12,566, average price at distributing point, 44 cents; total, 54,044; average price at distributing point, 42 cents. Twenty-three switch sets at \$56.00 each.

CONSUMPTION OF FUEL BY LOCOMOTIVES.

	Co	AL-tons.	WOOD-	-cords.	Tota cons tons	Miles	A v
Locomotives.	Anthracite.	Bituminous.	Hard.	Soft.	Total fuel consumed—tons.	les run.	erage pounds isumed mile.
Passenger Freight Switching Construction Total		15,551.75 3,697.75		68	15,585.75 3,719.75	255,087 166,428 44,794	122.20 44.70 43.30
Average cost at distributing point		\$2 95	••••	\$1 35	\$2 95		

ACCIDENTS TO PERSONS RESULTING FROM THE MOVEMENT OF TRAINS, LOCOMOTIVES OR CARS-STATE OF MAINE.

Trainmen: Killed—coupling and uncoupling, 1; falling from trains, locomotives or cars, 1. Injured—collisions, 1; parting of trains, 4; falling from trains, locomotives or cars, 7; other causes, 2. Total, trainmen killed, 2, injured, 14.

Switchmen, flagmen, and watchmen: Killed—other causes, 1. Injured—jumping on or off trains, locomotives or cars, 3; other causes, 1. Total switchmen, flagmen, and watchmen killed 1, injured 4.

Stationmen: Injured-other caues, 3.

Shopmen: Injured-jumping on or off trains, locomotives or cars, 1.

Trackmen: Injured-struck by trains, locomotives or cars, 1.

Other employes: Injured—struck by trains, locomotives or cars, 2; overhead obstruction, 1. Total other employees injured 3.

Grand total: Killed—coupling and uncoupling, 1; falling from trains, locomotives or cars, 1; other causes, 1. Injured—collisions, 1; parting of trains, 4; falling from trains, locomotives or cars, 7; jumping on or off trains, locomotives or cars, 4; struck by trains, locomotives or cars, 3; overhead obstructions, 1; other causes, 6=3 killed, 26 injured.

Passengers: Injured—collisions, 3; jumping on or off trains, locomotives or cars, 1. Total passengers injured 4.

Trespassers: Killed—derailments, 1; struck by trains, locomotives or cars along track, 1; total killed, 2. Injured-falling from trains, locomotives or cars, 1; struck by trains, locomotives or cars along track, 1; total injured, 2.

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

Shopmen: Injured-handling tools, machinery, etc., 3; getting on or off locomotives or cars at rest, 1. Total injured, 4.

Trackmen: Injured-getting on or off locomotives or cars at rest, 1.

Other employees: Injured—handling traffic, 2; handling supplies, etc., 3; other causes, 10; total injured, 15.

Grand total: Injured—handling traffic, 2; handling supplies, etc., 3; handling tools, machinery, etc., 3; getting on or off locomotives or cars at rest, 2; other causes, 10=20 injured.

BRIDGES, TRESTLES, TUNNELS, ETC.

Bridges: Stone, 1; aggregate, minimum and maximum length, 15 feet; iron, 35, aggregate length, 2,335 feet, minimum length, 14 feet, maximum length, 324. Total number, 36; total aggregate length 2,350 feet.

Trestles-2; aggregate length, 200 feet; minimum length, 60 feet; maximum length, 140 feet.

Overhead highway crossings: Trestles, 4; height of lowest above surface of rail, 15 feet, 10 inches.

Overhead railway crossings: Bridges, 3; height of lowest above surface of rail, 16 feet, 5 inches.

Gauge of track, 4 feet, 81 inches-82.60 miles.

TELEGRAPH.

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, 80.37; miles of wire, 159.

Report of the Kennebec Central Railroad Company for the Year Ending June 30, 1902.

[Narrow Gauge-Two Feet.]

HISTORY.

Name of common carrier making this report. Kennebec Central Kailroad Company.

Date of organization. October 3, 1889.

Organized under laws of the State of Maine.

NAMES AND ADDRESS OF BOARD OF DIRECTORS.

Weston Lewis, A. C. Stilphen, J. S. Maxey, F. S. Thorne and J. C. Atkins, all of Gardiner, Maine. Term expires September 15, 1902.

Total number of stockholders at date of last election, 77.

Date of last meeting of stockholders for election of directors, September 16, 1901. General and operating office, Gardiner, Maine.

NAMES AND BUSINESS ADDRESS OF PRINCIPAL OFFICERS.

President and General Manager, Weston Lewis; Treasurer, General Freight, Passenger and Ticket Agent, P. H. Winslow; Secretary, H. S. Webster; Attorney or General Counsel, A. C. Stilphon; Chief Engineer, Frederic Danforth; General Superintendent, F. A. Lawton. All of Gardiner, Maine.

PROPERTY OPERATED.

Kennebec Central Railroad, from Randolph to Togus, 5 miles.

CAPITAL STOCK.

Common: Number of shares authorized, 500; par value per shares, \$100; total par value authorized, \$50,000; amount issued and outstanding, \$40,000; rate of dividend, 6%; amount of dividend declared during year, \$2,400.

Payment on stock not issued: Amount issued and outstanding, \$1,250.

Total: number of shares authorized, 500; par value of shares, \$100; par value authorized, \$50,000; amount issued and outstanding, \$41,250.00; dividends declared, \$2,400.

MANNER OF PAYMENT FOR CAPITAL STOCK.

Issued for cash, common: Number of shares issued and outstanding, 400; cash realized, \$40,000.

Payment on stock not issued: Cash realized, \$1,250.

Total number of shares issued and outstanding, 400; total cash realized, \$41,250.

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

First mortgage bonds: issued Nov. 15, 1890, due Nov. 15, 1910; amount of authorized issue, \$40,000; amount outstanding, \$30,000; cash realized on amount issued, \$30,000; rate of interest, 5%, payable May and November; interest accrued and paid during year, \$1,500.

RECAPITULATION OF FUNDED DEBT.

Mortgage bonds: Amount issued, \$40,000; amount outstanding, \$30,000; interest accrued and paid during year, \$1,500.

CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A FOR PAYMENT OF CURRENT LI	VAILABLE ABILITIES.	CURRENT LIABILITIES ACCRUE INCLUDING JUNE 30, 19	
Cash		Audited vouchers and acc'ts. Wages and salaries	\$651 89 428 32
and individuals	648 81	Total—current liabilities. Balance—cash assets	\$1,080 21 3,616 20
Total—cash and current assets	\$4,696 41	Total	\$4,696 41

Materials and supplies on hand, \$275.00.

RECAPITULATION

FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Capital stock: Amount outstanding, \$41,250; apportionment to railroads, \$41,250; miles, 5; amount per mile of line, \$8,250.

Bonds: Amount outstanding, \$30,000; apportionment to railroads, \$30,000; miles, 5; amount per mile of line, \$6,000.

Total: Amount outstanding, \$71,250; apportionment to railroads, \$71,250; miles, 5; amount per mile of line, \$14,250.

FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHTS EXCLUDED), THE OPERATIONS OF WHICH ARE INCLUDED IN THE INCOME ACCOUNT.

Kennebec Central Railroad: Capital stock, \$41,250; funded debt, \$30,000; total, \$71,250; miles, 5; amount per mile of line, \$14,250.

COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Construction: Cost to June 30, 1901, \$61,517.32; cost to June 30, 1902, \$61,517.32; cost per mile, \$12,303.46.

Equipment: Cost to June 30, 1901, \$20,061.33; cost to June 30, 1902, \$20,061.33; cost per mile, \$4,012.26.

Total cost construction, equipment, etc.: Cost to June 30, 1901, \$81,578.65; cost to June 30, 1902, \$81,578.65; cost per mile, \$16,315.73.

INCOME ACCOUNT.

Gross earnings from operation. \$15,576 32 Less operating expenses. 10,502 09;	
Income from operation	\$5,074 23
Deductions from income: Interest on funded debt accrued	
Total deductions from income	1,845 40
Net income	\$3,228 83
Dividends, 6 per cent, common stock	2,400 00
Surplus from operations of year ending June 30, 1902	\$828 8 3 13,243 52
Surplus on June 30, 1902	\$14,072 35

EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, accounts of repayments, etc.	Actual earnings.
Total passenger revenue Mail Express Other items.			\$5,797 82 287 98 371 17 43 00
Total passenger earnings		******	\$6,499 97
Total freight revenue			8,886 35
Total passenger and freight earnings.			\$15,386 32
Other earnings from operation: Rents not otherwise provided for			190 00
Total gross earnings from operation			\$15,576 32

OPERATING EXPENSES.

Item.	Amount.	
Inintenance of way and structures		_
Repairs of roadway	\$1,903	
Renewals of ties	104	
Repairs and renewals of buildings and fixtures	184	64
Total	\$2,192	20
faintenance of equipment:		
Repairs and renewals of locomotives	\$646	79
Repairs and renewals of passenger cars	240	50
Repairs and renewals of freight cars	93	14
Total	\$980	43
conducting transportation:		
Superintendence	\$550	oc
Superintendence	1,608	
Fuel for locomotives	1,087	
Water supply for locomotives	128	
Other supplies for locomotives	107	
Train service	1,321	
Train supplies and expenses	111	
Switchmen, flagmen and watchmen	427	
Station service.	960	
Station supplies	199	
Loss and damage	11	
Advertising Stationery and printing	146	
ottenously and printing	50	υU
Total	\$6,709	-

OPERATING EXPENSES-CONCLUDED.

Item.			
General expenses: Salaries of general officers. Insurance. Other expenses	\$500 77 42	25	
Total	\$619	80	
Recapitulation of expenses: Maintenance of way and structures Maintenance of equipment Conducting transportation General expenses	\$2,192 980 6,709 619	43 66	
Grand total	\$10,502	09	

Percentage of expenses to earnings-67.

COMPARATIVE GENERAL BALANCE SHEET.

YEAR ENDING JUNE 30, 1902.		JUNE 30, 1902.		Assets.	JUNE 30, 1901.	
Decrease	Increase.	Total.	Item.	AGDETS.	Total.	ltem.
•		\$61,517 32		Cost of road	\$61,517 32	
ı		20,061 33		Cost of equipment		
ı		.,	1	Cash and current	3,980 10	i
ı	\$716 31	4,696 41		assets	·	
ı			1	Other assets:		İ
:				Materials and	301 62	!
\$26 6		275 00		supplies		
						 i
	\$ 689 69	\$86,550 06		Grand total	\$85,860 37	
				LIABILITIES.		
i		\$40,000 00		Capital stock	#40 000 00	
		φ±υ,υυυ υυ		Capital stock pay-	1 950 00	
		1,250 00	l	ments	1,200 00	
		30,000 00		Funded debt	30.000-00	
\$139		1,080 21		Current liabilities		1
4		-,	[Accrued interest		
				on funded debt		
		147 50		not yet payable.		i
	\$828 83	14,072 35		Profit and loss	13,243 52	
	\$689 69	\$86,550 06		Grand total	\$85,860 37	

SECURITY FOR FUNDED DEBT.

First mortgage bonds, from Randolph to Togus, 5 miles; amount per mile of line 88 000.

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 Switchmen, flagmen and watchmen Total (including "general officers")	1 1 2 2 2 2 1 2 1 2 1	312 333 628 484 427 325 420 316 775 365	\$500 00 550 00 960 00 968 00 640 28 650 00 671 56 633 00 968 25 427 05	1 65 1 53 2 00 1 50 2 00 1 60 2 00 1 25 1 17
Less "general officers"	1	312	500 00	
Total (excluding "general officers")	14	4,073	\$6,468 14	\$1 59
Distribution of above: General administration Maintenance of way and structures Maintenance of equipment. Conducting transportation	2 3 1 9	$\begin{array}{c} 645 \\ 1,091 \\ 365 \\ 2,284 \end{array}$	\$1,050 00 1,601 25 427 05 3,889 84	1 47

TRAFFIC AND MILEAGE STATISTICS.

	pa pa ca nu	COLUMNS	FOR
	mber mber sseng inage mber	AND R	ATES.
Item.	Column for number passengers, tonnage, car mileage, number cars, etc.	Dollars.	Mills.
Passenger traffic: Number of passengers carried earning revenue Number of passengers carried one mile Number of passengers carried one mile per mile of road Average distance carried, miles Total passenger revenue. Average amount received from each passenger. Average receipts per passenger per mile Total passenger earnings. Passenger earnings per mile of road Passenger earnings per train mile.	289,719 57,944 4.92	5,797	09 877 02 97
Freight traffic: Number of tons carried of freight earning revenue Number of tons carried one mile Number of tons carried one mile per mile of road Average distance haul of one ton, miles Total freight revenue Average amount received for each ton of freight Average receipts per ton per mile Total freight earnings Freight earnings per mile of road Freight earnings per train mile	6,274 31,370 6,274 5	8,886	41 638 28 327 35

TRAFFIC AND MILEAGE STATISTICS-CONCLUDED.

	Column for number passengers, tonnage, car raileage, number cars,	COLUMNS FOR REVENUE AND RATES.		
Item.	n for gers, ge, leage, r cars, etc.	Mills. Cents. Dollars.		
Total traffic: Gross earnings from operation		70 843		
Car mileage, etc.: Average number of passenger cars per train Average number of tons of freight per train mile Average mileage operated during year	13 31.84 5			
Train mileage: Mileage of revenue passenger trains Mileage of revenue mixed trains	21,002 985			
Total revenue train mileage	21,987			
Mileage of nonrevenue trains	982			

FREIGHT TRAFFIC MOVEMENT.

Freight received from connecting roads and other carriers, 6,274 tons.

DESCRIPTION OF EQUIPMENT.

DESCRIP	110	. OF	EGUI	t minute.		
	Numbe	Total number at end of year. Number added during year.	EQUIPMENT FITTED WITH TRAIN BRAKE.		EQUIPMENT FITTED WITH AUTOMATIC COUPLER.	
Item.	year.		Number.	Name.	Number.	Name.
Locomotives—owned and leased: Passenger		2	2	Eames.		
Total locomotives owned and in service		2	2	Eames.		
Cars owned and leased: In passenger service— First class cars Combination cars Excursion cars		2 1 2	2 1 2	Eames. Eames. Eames.		
Total In freight service— Box ears Flat cars		5	5	Eames.		
Total		8	5	Eames.		

MILEAGE.

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 YEAR.

Cedar, 652; average price at distributing point, 16 cents.

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Passenger: Bituminous coal, 261.24 tons; miles run, 21,002; average pounds consumed per mile, 24.88.

Mixed; Bituminous coal, 12.23 tons; miles run, 985; average pounds consumed per mile, 24.88.

Switching: Bituminous coal, 12.19 tons; miles run, 982; average pounds consumed per mile, 24.88.

Total: Bituminous coal, 285.66; miles run, 22,969; average pounds consumed per mile, 24.88.

AVERAGE NUMBER EMPLOYED DURING YEAR.

Trainmen, 5; switchmen, flagmen and watchmen, 1; stationmen, 2; trackmen, 3; total, 11.

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, 1902.

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 ADDRESS OF 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.; A. F. Crockett, Rockland, Me.; W. T. Cobb, Rockland, Me. Term expires last Tuesday in January, 1903.

Total number of stockholders at date of last election, 8.

Date of last meeting of stockholders for election of directors, last Tuesday in January, 1902.

General and operating office, Rockland, Me.

NAMES AND BUSINESS ADDRESS OF PRINCIPAL OFFICERS.

President, Fred E. Richards, Portland, Me.; Secretary, Stephen C. Perry, Portland, Me.; Treasurer, Joseph Remick, Boston, Mass.; Assistant Treasurer, H. A. Buffum, Rockland, Me.; Attorney, or General Counsel, C. E. Littlefield, Rockland, Me.; General Manager, Geo. P. White, Rockland, Me.

PROPERTY OPERATED.

To limestone quarries, 11.30 miles; trackage rights,—Knox and Lincoln Railroad, 1.27 miles; total miles, 12.57.

CAPITAL STOCK.

Common: Number of shares authorized, 4,500; par value of shares, \$100; par value authorized, and amount outstanding, \$450,000; rate of dividends, 4%; dividends declared during the year, \$18,000.

MANNER OF PAYMENT FOR CAPITAL STOCK.

Issued for cash, common: Total number of shares issued and outstanding, 4,500; total cash realized, \$48,000.

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

Consolidated mortgage: Amount of authorized issue, \$425,000; amount issued and outstanding, \$400,000; cash realized on amount issued, *\$400,000. Interest: rate 4%; payable January and July; amount accrued and paid during year, \$16,000

RECAPITULATION OF FUNDED DEBT.

Consolidated mortgage bonds: Amount issued and outstanding, \$400,000; interest accrued and paid during year, \$16,000.

^{*} Refunding bonds.

CURRENT ASSETS AND LIABILITIES.

		CURRENT LIABILITIES ACCRUEI INCLUDING JUNE 30, 190	
Bills receivable Due from solvent companies and individuals		Audited vouchers and accounts	\$2,296 59
Makel on least and amount of		Total—current liabilities. Balance—cash assets	\$2,296 59 425 00
Total—cash and current	\$2,721 59	Total	\$2,721 59

Materials and supplies on hand, \$3,267.60

RECAPITULATION.

FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Capital stock: Amount outstanding, \$450,000; miles, 11.30; amount per mile of line, \$39,823 Bonds: Amount outstanding, \$400,000; miles, 11.30; amount per mile of line,

\$35,398. Total: Amount outstanding, \$850,000; miles, 11.30; amount per mile of line, \$75,221.

COST OF ROAD, EQUIPMENT, AND PERMANENT IMPROVEMENTS.

Construction: Cost to June 30, 1901, \$386,059.32; cost to June 30, 1902, \$396,395.49; cost per mile, \$35,079.25.

Equipment: Cost to June 30, 1901, \$114,996.22; cost to June 30, 1902, *\$112,136.22; cost

per mile, \$9,923.55.

Total construction and equipment: Cost to June 30, 1901, \$501,055.54; cost to June

30, 1902, \$508,531.71; cost per mile, \$45,002.80.

There were no permanent improvement expenditures that were charged to operating expenses. The ties and ralls that were laid were charged to the conoperating expenses. The ties and rails that were struction and not included in operating expenses.

INCOME ACCOUNT.

Gross earnings from operation	\$62,026 86 -25,631 24	, see	
Income from operation		\$36,395 1,600	
Total income		\$37,995	73
Deductions from income: Interest on funded debt accrued Taxes	\$16,000 00 2,724 07		
Total deductions from income		18,724	07
Net income		\$19,271 18,000	
Surplus from operations of year ending June 30, 1902 Surplus on June 30, 1901		\$1,271 26,904	
Additions for year		\$28,175 ‡ 3,896 † 1,727	91
Surplus on June 30, 1902		\$50,344	69

^{*} Credit-cars sold this year and not replaced, \$2,860.00.

[†] New ties and rails laid last year and charged into track expenses by error, now audited to track expense and charged to construction, \$3,896.91.
† Taxes, first six months 1901, not charged off for year ending June 30, 1901, \$1,510.18; C. F. Ayer, loss, \$12.00; damage account, charged to profit and loss, \$200.00; Nashua Iron and Brass Foundry Company, \$5.70. Total, \$1,727.88.

EARNINGS FROM OPERATION.

Freight revenue, \$60,490.36; other earnings from operation, switching charges—balance, \$1,536.50. Total gross earnings from operation, \$62,026.86. Miscellaneous income.

MISCELLANEOUS INCOME.

Rents, \$1,600.11.

OPERATING EXPENSES.

Item.				
Maintenance of way and structures:		_		
Repairs of roadway	\$2,147	16		
Repairs of roadway. Repairs and renewals of bridges, culverts and trestles	2,835			
guards	59	99		
Repairs and renewals of buildings and fixtures	81	88		
Total	\$5,124	11		
Maintenance of equipment:				
Repairs and renewals of locomotives	\$508			
Repairs and renewals of freight cars	4,246	81		
Total	\$4,755	33		
Conducting transportation:				
Engine and roundhouse men	\$3,892			
Fuel for locomotives	1,693 143			
Water supply for locomotives	143			
Train supplies and expenses.	5,606			
Switchmen, flagmen and watchmen.	1,507			
Other expenses	39			
Total	\$13,031	77		
General expenses:				
Salaries of general officers	\$1,000			
Insurance	1,123			
Other expenses	596	29		
Total	\$2,720	03		
Recapitulation of expenses:				
Maintenance of way and structures	\$5,124			
Maintenance of equipment	4,755			
Conducting transportation	13,031 $2,720$			
General expenses	2,720			
Grand total	\$25,631	24		

Percentage of expenses to earnings, 41.32.

COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1901.			JUNE 30, 1902.		YEAR ENI	
Item.	Total.	ASSETS.	Item.	Total.	Increase.	Decrease
		Cost of road			\$10,336 17	***********
	35,625 0	Cost of equipment		35,625 00		\$2,860 00
	0,312 4	Cash and current assets		2,721 59		2,650 87
	4,238 1			3 267 60		970 54
	62 05 22,600 8	Sundries		2,694 33	2,632 31	22,600 84
-	5,950 0	Repairs to roll-			}	5,950 00
		ing stock	-		I	·
	\$574,904 0	Grand total	· ·····	\$552,840 23	[\$22,063 77

COMPERATIVE GENERAL BALANCE SHEET-CONCLUDED.

JUNE 30, 1901.			JUNE 30, 1902.		YEAR ENDING JUNE 30, 1902.		
Item.	Total.	LIABILITIES.	Item.	Total.	Increase.	Decrease.	
		00 Capital stock		\$48,000 00			
	•	00 Funded debt Current liabilities 00 Undivided profits		400,000 00 2,296 59		\$27,801 05	
	26,904	00 Profit and loss		30,344 69			
	\$574,904	00 Grand total		\$552,840 23		\$22,063 77	

SECURITY FOR FUNDED DEBT.

Consolidated mortgage: Entire line, 11.30 miles; amount of mortgage per mile of line, \$35,398.

All equipment mortgaged; income and securities not mortgaged.

EMPLOYEES AND SALARIES.

. Class.	Number.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers Enginemen Firemen Conductors Other trainmen Machinists Carpenters Other shopmen Section foremen Other trackmen Switchmen, flagmen and watchmen All other employees and laborers	1 2 2 2 2 6 1 1 4 4 2 4 3 5	361 604 604 604 1,812 301 296 1,200 600 1,160 969	2,616 00 1,200 00 1,740 00	3 25 2 00 2 90 1 77 1 75 1 75 2 18 2 00 1 50
Total (including "general officers") Less "general officers"	33 1 32	10,006 361 9,645	\$18,756 41 1,000 00 \$17,756 41	
Distribution of above: General administration	1 14 6 12	361 3,292 2,729 3,624	\$1,000 00 5,504 39 4,122 18 8,129 84	\$2 77 1 67

TRAFFIC AND MILEAGE STATISTICS.

Item. The state of the state
Freight traffic: Number of tons carried of freight earning revenue 141,875 Total freight revenue 141,875
Number of tons carried of freight earning revenue 141,875
Number of tons carried of freight earning revenue 141,875
Total freight revenue
Average amount received for each ton of freight 42 62
Average amount received for each ton of freight
Total traffic: Gross earnings from operation
Gross earnings from operation per mile of road
Operating expenses
Operating expenses per mile of road
Income from operation
Income from operation per mile of road

The freight that the Lime Rock Railroad hauls consists solely of lime rock and coal. Its stock is owned and it is controlled and managed by the Rockland-Rockport Lime Company, for whom it hauls lime rock from the quarries to the kilns, and coal from the kilns to the quarries. It never carries passengers.

FREIGHT TRAFFIC MOVEMENT.

Freight originating on this road, 113,209 tons; received from connecting roads and other carriers, 28,666 tons; total tons, 141,875.

DESCRIPTION OF EQUIPMENT.

DESCRIF	T10	N O	F E	QUIPMENT.		
	Numbe	Total number end of year.	W	EQUIPMENT FITTED	FITT	UIPMENT TED WITH TOMATIC DUPLER.
Item.	Number added during year.	number at f year.	Number.	Name.	Number.	Name.
Locomotives—owned and leased: Freight Total locomotives owned and in service		3				
Cars—owned and leased: In freight service— Flat cars Dump cars Total	 	11 385 396				
In company's service— Other road cars Hand cars Snow plows Total	l	1 2 4 -7				
Total cars owned and in service.		403	1			

MILEAGE. MILEAGE OF ROAD OPERATED.

	LINE REPRESENTED BY CAPITAL STOCK.		Line unde right	Total opera	New const durir year.	RAILS.	
Line in Use.	Main line.	Branches and spurs.	operated r trackage s.	l mileage ated.	line tructed	Iron.	Steel.
Miles of single track	. 11.30		1.27	12.57			

RENEWALS OF RAILS AND TIES.

New rails laid during the year: Steel, 34.50 tons; weight per yard, 56 pounds; cost per ton, \$23.00.

New ties laid during the year, 1,000; average price at distributing point, 26 cents each.

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Freight: Bituminious coal, 523.50 tons; cost at distributing point, \$3.45 per ton.

BRIDGES, TRESTLES, TUNNELS, ETC.

Trestles, 11; aggregate length, 15,142 feet, 8 inches; minimum length, 48 feet; maximum length, 3,396 feet.

Gauge of track, 4 feet, 81 inches-11.30 miles.

Report of the Maine Central Railroad Company for the Year Ending June 30, 1902.

*HISTORY.

Name of common carrier making this report. Maine Central Railroad Company.

Date of organization. October 28, 1862.

†Organized under the laws of the State of Maine. Special act of February 20, 1901.

NAMES AND ADDRESS OF THE BOARD OF DIRECTORS.

William G. Davis, Portland, Me.; George F. Evans, Portland, Me.; William P. Frye, Lewiston, Me.; Samuel C. Lawrence, Medford, Mass.; Lewis Cass Ledyard, New York, N. Y.; Joseph H. Manley, Augusta, Me.; Henry R. Reed, Boston, Mass.; Joseph W. Symonds, Portland, Me.; Lucius Tuttle, Boston, Mass.; John Ware, Waterville, Me.; George P. Wescott, Portland, Me.; Henry M. Whitney, Boston, Mass.; Franklin A. Wilson, Bangor, Me. Term expires October 15, 1902.

Total number of stockholders at date of last election, 820.

Date of last meeting of stockholders for election of directors, October 16, 1901. General and operating office, Portland, Me.

NAMES AND BUSINESS ADDRESS OF THE PRINCIPAL OFFICERS.

President, Lucius Tuttle, Portland, Me.; Vice-President and General Manager, George F. Evans, Portland, Me.; Clerk of Corporation, Josiah H. Drummond, Portland, Me.; Treasurer, George W. York, Portland, Me.; Paymaster, Thomas P. Shaw, Portland, Me.; General Auditor, George S. Hobbs, Portland, Me.; Chief Engineer, Theo. L. Dunn, Portland, Me.; General Superintendent, Morris McDonald, Portland, Me.; Division Superintendent, Elton A. Hall, Portland, Me.; Acting Division Superintendent, M. F. Dunn, Bangor, Me.; Division Superintendent, George F. Black, Portland, Me.; General Freight Agent, W. K. Sanderson, Portland, Me.; General Passenger and Ticket Agent, Frederic, E. Boothby, Portland, Me.; General Baggage Agent, Horace H. Towle, Portland, Me.; Superintendent of Motive Power, P. M. Hammett, Portland, Me.; Purchasing Agent, Charles D. Barrows, Portland, Me.; Claim Agent, John S. Heald, Portland, Me.; Car Accountant, W. B. Drew, Portland, Me.

^{*}See Railroad Commissioners' Report for year 1900.

[†] For all acts prior to 1901 see Railroad Commissioners' Report, 1900.

PROPERTY OPERATED.

Name.	Term	Miles of li for each r named.	Miles of line for each class roads named.	
x which	From-	То—	line road	line class of med.
Leased Lines. Belfast & Moosehead Lake R. R. Dexter & Newport Railroad Dexter & Piscataquis Railroad European & North American Ry. Stillwater Branch Enfield Branch Enfield Branch Railway Portland & Ogdensburg Railway	Crowley's Jet. Brewer Junction Gardiner Jet Burnham Jet Newport Dexter Jet Bangor Orono Enfield Bangor Jet	Bath Rockland Wharf Skowhegan Farmington Lewiston Mt. Desert Ferry. Copsecook Mill Belfast Dexter Foxcroft Vanceboro 114.30 Stillwater 3.01 Montague Bucksport Lunenburg, Vt 109.10	136.60 8.90 47.03 1.36 91.20 62.60 4.10 41.13 1.15 33.13 14.23 16.54 120.34 18.80	
Upper Coos Railroad	Quebec Jct., N. H.	son's Pt74	55.33	
Hereford Railway	Canada line near Beecher Falls, Vt	1		421.06
Total				815.83

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	Steam ferry Common carrier. Common carrier.	Owned	

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 also operates a line of steamboats in Frenchmen's Bay, and in the summer season in Penobscot Bay. 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 2d, 1884.

CAPITAL STOCK.

Description.	of shares. Number of shares authorized		Total par value authorized.	Total amount issued and outstanding.	DECLA	VIDENDS RED DURING YEAR.	
	•		alue.	g; int	Rate.	Amount.	
Capital stock: Maine Central, common Portland and Kenne-	120,000	\$100	\$12,000,000	\$4,975,6 00	6%	\$298,530 0	
bec, scrip		 		600 800	6%	36 0	
nebec stocks, bonds			•••••	11,000			
Total	120,000	\$100	\$12,000,000	\$4,988,000		\$298,566 00	
Manner of Payment for	· Capital Sto	ock.	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: comm Maine Central stock, sc Issued for reorganizati Portland and Kennebec Androscoggin and Ke bonds	rip on: commo	 n			13,749 8 36,007 6	\$1,374,900 00 800 00	
Total		•••		••••••	49,880	\$1,375,700 00	
Dividend No. 58, O Dividend No. 59, J Dividend No. 60, A Dividend No. 61, J	anuary 1, 19 pril 1, 1902,	02, 1 1½%	½% on \$4,976 on \$4,976,200	3,000	7-	4,640 00 4,640 00 4,643 00 4,643 00	
Total		• • • •		•••••	\$29	8,566 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 \$12,700, are exchangeable for Maine Central stock on presentation.

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

	Tı	ME.	Am aut issu	Aπ	Am	Cas on issu		Inl	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.
Maine Central consols Maine Central consols Maine Central consols Maine Central consols Maine Central col. trust bonds Maine Central col. trust bonds Maine Shore Line R. R. bonds Penobscot Shore Line 1st mort Knox and Lincoln 2d mort 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 00 400,000 00	269,500 00 1,632,528 85 3,319,231 63 706,500 00 95,137 80 1,300,000 00	5 4 4 5 6 4	April and Oct April and Oct April and Oct April and Oct April and Oct June and Dec June and Dec Feb. and Aug Feb. and Aug	\$274,680 00 13,475 00 68,625 00 130,620 00 33,450 00 4,560 00 52,000 00 18,450 00	13,560 00 68,568 75 130,560 00 32,600 00 5,070 00 51,940 00
Miscellaneous Obligations. Maine Central sinking fund Maine Central impt. Class A Maine Central impt. Class B	July 1, 1886	July 1, 1916	\$600,000 00 200,000 00	\$600,000 00 200,000 00	\$600,000 00 200,000 00 250,000 00	\$600,000 00 204,000 00 255,600 00	412 412 412	Feb. and Aug Jan. and July Jan. and July	\$27,000 00 9,000 00 11,250 00	\$27,652 50 } 20,250 00
Total: Mortgage bonds Miscellaneous obligations			\$1,050,000 00 \$12,536,892 00 1,050,000 00	\$11,851,892 00	\$11,442,192 00	\$11,490,017 28			\$47,250 00 \$595,860 00 47,250 00	\$593,784 75
Grand total			\$13,586,892 00	\$12,901,892 00	\$12,492,192 00	\$12,549,017 28			\$643,110 00	\$641,687 25

The amount of interest shown as accrued on Maine Shore Line Railroad bonds and on the Knox and Lincoln Railway bonds does not include the bonds of these issues owned by Maine Central Railroad Company.

RECAPITULATION OF FUNDED DEBT.

	An issi	An out	Interest.			
Class of Debt.	Amount issued.	Amount outstanding.	Amount accrued during year.	Amount paid during year.		
Mortgage bonds	\$11,851,892 00 1,050,000 00	\$11,442,192 00 1,050,000 00	\$595,860 00 47,250 00	\$593,784 75 47,902 50		
Total	\$12,961,892 00	\$12,492,192 00	\$643,110 00	\$641,687 25		

CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS FOR PAYMENT OF CURRENT LI		CURRENT LIABILITIES ACCRUED TO AN INCLUDING JUNE 30, 1902.			
Cash	778,217 50 140,624 27	Wages and salaries Dividends not called for Matured interest coupons unpaid (including coupons	\$373,082 43 93,868 06 9,240 54 37,036 65 29,975 00 74,643 00		
Total—cash and current assets	\$1,508,989 13	Balance—cash assets	891,143 45 \$1,508,989 18		

Materials and supplies on hand, \$598,854.86.

RECAPITULATION.

FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

	APPORTIONMENT. AMOUNT I		Apportionment.		R MILE OF
Account.	Total amount outstanding:	To railroads.	To other properties.	Miles.	Amount.
Capital stock Bonds,	\$4,988,000 00 12,492,192 00	\$4,988,000 00 12,492,192 00		394.77 394.77	\$12,635 00 31,644 00
Total	\$17,480,192 00	\$17,480,192 00		394.77	\$44,279 0

RECAPITULATION-CONCLUDED.

For Mileage Operated by Road Making this Report (Trackage Rights Excluded), the Operations of which are Included in the Income Account.

	Capi	Fund	Total	AMOUNT PER MILE OF LINE.		
Name of Road.	Capital stock.	Funded debt.	1.	Miles.	Amount.	
Maine Central Railroad	\$4,988,000	\$12,492,192	\$17,480,192	394.77	\$44,279	
Belfast and Moosehead Lake Railroad	648,100	114,500	762,600	33.13	23,018	
road	122,000	175,000	297,000	14.23	20,871	
road	122,000	175,000	297,000	16.54	17,956	
can Railway Eastern Maine Railway Portland and Ogdensburg	2,494,100 200,000	1,000,000	3,494,100 200,000		29,035 10,638	
Railway	4,392,538	2,119,000	6,511,538	109.84	59,282	
Upper Coos Railroad	350,000	1,043,000	1,933,000		25,176	
Hereford Railway	800,000	800,000	1,600,000	52.85	30,274	
Total	\$14,116,738	\$17,918,692	\$32,035,430	815.83	\$39,267	

COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Construction: Cost to June 30, 1901, \$14,562,748.85; cost to June 30, 1902, \$14,562,748.85;

Construction: Cost to June 30, 1901, \$2,617,687.93; cost to June 30, 1902, \$2,617,687.93; cost per mile, \$36,89.20.

Equipment: Cost to June 30, 1901, \$2,617,687.93; cost to June 30, 1902, \$2,617,687.93; cost per mile, \$6,630.92.

Total cost construction and equipment, etc.: Cost to June 30, 1901, \$17,180,436.78; cost to June 30, 1902, \$17,180,436.78; cost to June 30, 1902, \$17,180,436.78;

INCOME ACCOUNT.

Gross earnings from operation \$6,278,018 75 Less operating expenses 4,552,260 43 Income from operation \$1,725, Dividends on stocks owned \$6,492 60 Interest on bonds owned 35 00 Miscellaneous income—less expenses 63,615 07 Income from other sources 70,		32
Dividends on stocks owned \$6,492 60 Interest on bonds owned \$35 00 Miscellaneous income—less expenses 63,615 07		32
Income from other sources	149. 4	
and the second s	134 (67
Total income \$1,795,	,900 9	— 99
Deductions from income: Interest on funded debt accrued . \$643,110 00 Rents paid for lease of road . 545,875 76 Taxes . 216,878 18 Other deductions—paid trustees sinking funds . 29,440 00		
Total deductions from income	303 9	94
Net income \$360,0 Dividends, 6 per cent, common stock 298,1		
Surplus from operations of year ending June 30, 1902		
Additions for year. *\$30,376 82 62,031 05 62,031 05	192 (654 2	-
Surplus on June 30, 1902		

^{*} Miscellaneous items. †Surplus for year transferred to contingent fund.

EARNINGS FROM OPERATION-ENTIRE LINE.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Passenger:			
Passenger revenue Less repayments—	\$2,178,879 56		
Tickets redeemed		\$3,667 29	
Excess fares refunded		6,860 04	
Other repayments		2,197 89	
Total deductions		\$12,725 22	
Total passenger revenue			\$2,166,154 34
	1		
Mail Express			
Extra baggage and storage			
Other items			338,907 95
Total passenger earnings		•••••	\$2,505,062 29
Freight: Freight revenue Less repayments—	\$3,751,453 20		
Overcharge to shippers		\$73,094 18	
Total freight revenue			3,678,359 02
Other items			10,882 77
Total freight earnings			\$3,689,241 78
Total passenger and freight earnings.			\$6,194,304 08
Other earnings from operation: Rents from tracks, yards and terminals Other sources.	\$27,800 00		
Baggage storage Freight storage Steamboat earnings	8,770 62		
Total other earnings			83,714 67
·	ĺ		
Total gross earnings from operation—entire line			\$6,278,018 75

The gross transportation earnings subject to tax by the State of Maine are \$6,194,304.08.

STOCKS OWNED.

Railway Stocks.	Total par value.	Rate—%.	Income or dividend received.	Valuation.	
Boston and Maine Railroad	\$4,700 00 198,180 00 5,000 00	2	\$329 00 3,963 60 200 00	\$4,700 79,272 5,000	00
Total	\$207,880 00		\$4,492 60	\$88,972	00
Other Stocks.					
St. John Bridge and Railway Extension Co Portland Union Railway Station Company	\$20,000 00 25,000 00	10	\$2,000 00	\$20,000 25,000	
Total	\$45,000 00		\$2,000 00	\$45,000	00
Grand total	\$252,880 00		\$6,492 60	\$133,972	00

BONDS OWNED.

Name.	Total par value.	nate-%.	T of B	Valuation.
Maine Central Railroad Company consols *Knox and Lincoln Railway *Maine Shore Line Railroad Company *Upper Coos Railroad Total	\$500 31,000 5,000 118,000 \$154,500	00 5 00 6 00 4		\$500 00 31,000 00 5,000 00 118,000 00 \$154,500 00

^{*}Interest is not accrued or included in income on the bonds of the Knox and Lincoln Railway, Maine Shore Line Railroad and Upper Coos Railroad, owned by the Maine Central Railroad Company.

RENTALS RECEIVED.

RENTS RECEIVED FROM LEASE OF TRACKS, YARDS AND TERMINALS.

Designation of property.	Situation of property leased.	Name of company using property leased.	Item.	Total.
Tracks: Mattawamkeag to Lewiston to	Vanceboro Rumford June	Canadian Pacific Ry. Portland & Rumford Falls Railway	4,000 00	

MISCELLANEOUS INCOME.

Item.	Gross income.	Less expenses.	Net miscellaneous income.
Rents and wharfage. Interest and discount	20,804 37		\$42,354 67 20,804 37 456 03
Total	\$63,615 07		\$63,615 07

OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of roadway	\$553,303 9
Renewals of rails	123,890 9
Renewals of ties	92,994 4
Repairs and renewals of bridges and culverts	187,066 1
Repairs and renewals of fences, road crossings, signs and cattle	
guards	21,817 0
Repairs and renewals of buildings and fixtures	81,308 6
Repairs and renewals of docks and wharves	2,420 6
Repairs and renewals of telegraph	19 7
Stationery and printing	871 7
Other expenses—superintendence and general expenses	17,498 2
Total	\$1,081,191 6
Maintenance of equipment:	
Superintendence	\$21,663 8
Superintendence	254,928 5
Repairs and renewals of passenger cars	128,104 0
Repairs and renewals of freight cars	593,311 9
Repairs and renewals of work cars	16,850 3
Repairs and renewals of marine equipment	83,856 8
Repairs and renewals of shop machinery and tools	23,142 0
Stationery and printing	1,963 9 1,091 9
Total	\$1,124,913 5
Conducting transportation:	
Superintendence	\$62,570 3
Superintendence Engine and roundhouse men	335,360 9
Fuel for locomotives	615,770 6
Water supply for locomotives	22,977 2
Water supply for locomotives	7,930 6
Other supplies for locomotives	4,410 5
Train service	240,395 1
Train supplies and expenses	57,049 8
Switchmen, flagmen and watchmen	163,887 0
Telegraph expenses	63,724 4
Station service	256,471 3
Station supplies	48,019 3
Car mueage-balance	121,618 3
Loss and damage	26,046 9
Injuries to persons	31,156 9
Operating marine equipment	5,687 4 44,833 7

OPERATING EXPENSES-CONCLUDED.

Item.	Amount.
Conducting transportation—Concluded.	
Outside agencies	\$2,340 97
Commissions	7,819 98
Rents for tracks, yards and terminals	7,500 00
Rents of buildings and other property	8,971 04
Stationery and printing	24,919 27
Other expenses	1,899 98
Total	\$2,181,450 45
General expenses:	
Salaries of general officers	\$34,066 68
Salaries of general officers. Salaries of clerks and attendants. General office expenses and supplies	23,433 9
General office expenses and supplies	31,432 40
Insurance	49,047 2
Law expenses	
Stationery and printing (general offices)	
Other expenses	5,836 69
Total	\$164,704 75
Decemitulation of any organization	
Recapitulation of expenses:	*1 001 101 0
Maintenance of way and structures	\$1,081,191 6
Maintenance of way and structures Maintenance of equipment Conducting transportation	1,124,913 5
Concard arrange	2,181,450 4
General expenses	164,704 7
Total	\$4,552,260 4

Percentage of expenses to earnings-entire line, 72.5.

RENTS PAID FOR LEASE OF ROAD.

Name of Road.	Interest on bonds guaranted.	Dividends on stock guaranteed.	Cash.	Total.
European and North American Ry 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 Total rents	7,000 00 93,950 00	21,000 00 32,000 00	500 00	36,000 00 13,350 00 9,500 00 182,300 76 13,350 00 61,375 00 64,500 00

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.

YEAR END 30,	DING JUN 1902.
Increase.	Decrease
	[
	ĺ
	ĺ
	l
\$397,784 57	l
	l
77.644 27	ì
57,395 78	
01,090 18	i
\$532,824 62	j
	ļ
	}
	\$217,211
	1
	!
#1# 000 00	
\$15 ,22 3 66	
382,527 72	
002,021 12	
202,481 28	
,101 20	
i	
57,395 78	
62,031 05	
30,376 82	
\$530 S04 69	
-	30,376 82 32,824 62

IMPORTANT CHANGES DURING THE YEAR-STATE OF MAINE.

Stock scrip to the value of \$300.00 has been exchanged for three shares of stock of the par value of \$100 each.

SECURITY FOR FUNDED DEBT.

Class of Bond or Obligation.	WHAT RO	more per of the		
	From-	То-	Miles.	unt of gage nile
*Maine Central Railroad consolidated bonds	Portland	Bath	304.1	\$29,543
bonds	Brewer Juntion	Mt. Desert Ferry	41.13	18,235
†Penobscot Shore Line 1st mortgage †Knox and Lincoln Railway 2d mortgage	Bath			26,865 8 ,266

^{*} All equipment of Maine Central Railroad Company mortgaged excepting that formerly owned by Knox and Lincoln Railway.

EMPLOYEES AND SALARIES-ENTIRE LINE.

Class.	Number.	Total number of days worked.	Total yearly compensation.	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 Switchmen, flagmen and watchmen Telegraph operators and dispatchers Employees—account floating equipment All other employees and laborers	111 42 136 195 427 166 161 123 351 93 184 116 165 897 78 201 78 64 64 518	4,015 14,717 45,916 68,323 133,167 54,728 54,728 54,0597 103,508 57,362 35,719 54,243 240,897 64,476 25,307 14,971 167,196	56,419 27 \$5,816 00 109,123 56 193,706 28 177,754 28 177,754 28 108,490 35 117,190 60 200,747 44 57,814 40 105,232 22 64,227 32 96,084 40 345,309 54 85,062 13 42,361 78 27,572 91	3 88 1 87 1 66 1 44 3 22 2 83 1 99 1 88 1 89 1 77 1 43 1 1 6 1 8
Total (including "general officers")	3,928	1,209,375	\$2,183,315 11 52,666 78	1
Total (excluding "general officers")	3,917		\$2,130,648 33	
Distribution of above: General administration. Maintenance of way and structures. Maintenance of equipment. Conducting transportation.	134 1,374 425 1,995	46,169 386,762 136,969 639,475	626,323 43 252,539 66	18

[†] Equipment formerly owned by Knox and Lincoln Railway mortgaged.

TRAFFIC AND MILEAGE STATISTICS-ENTIRE LINE.

	Column for number passengers, tonnage, car mileage, number cars,	COLUMNS REVEN AND R.	UΕ	
Item.	imn for iber engers, iage, mileage, iber cars, etc.	Dollars.	Cents.	Mills.
Passenger traffic: Number of passengers carried earning revenue Number 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.	104,882,565 128,559 36.37	2,166,154 2,505,062 3,070	75 02 29 56	118 065 898 239
Freight traffic: Number of tons carried of freight earning revenue. Number of tons carried one mile Number of tons carried one mile per mile of road. Average distance haul of one ton, miles. Total freight revenue. Average amount received for each ton of freight. Average receipts per ton per mile. Total freight earnings Freight earnings per mile of road. Freight earnings per train mile.	4,049,412 330,460,107 405,060		02 90 01 79 07	837 113
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	ļ .	6,278,018 7,695 1 4,552,260 5,579	25 89 43 91 37 32	875 301 681
Car mileage, etc.: Mileage of passenger cars Average number of passenger cars per train mile Average number of passengers per train Mileage of loaded freight cars—north or east Mileage of loaded freight cars—outh or west Mileage of empty freight cars—north or east. Mileage of empty freight cars—outh 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 loaded car mile Average mileage operated during year Average mileage operated during year	9,043,486 4.56 53.00 12,503,764 14,015,093 4,898,808 3,063,820 23.60 18.15 5.45 226.19 12.46			
Train mileage: Mileage of revenue passenger trains. Mileage of locomotives employed in "helping" passenger trains, 12,846. Percentage of "helping" to revenue passenger train mileage, 00.696 per cent. Mileage of revenue mixed trains Mileage of revenue freight trains Mileage of locomotives employed in "helping" freight trains, 77,707. Percentage of "helping" to revenue freight train mileage, 05.878 per cent.	139,003 1,322,013			
Total revenue train mileage	3,306,394 183,303			

FREIGHT TRAFFIC MOVEMENT.

Freight originating on this road, 1,739,340 tons; received from connecting roads and other carriers, 2,310,072 tons; total, 4,049,412 tons.

DESCRIPTION OF EQUIPMENT.

		Total r		IPMENT FITTED TRAIN BRAKE.	EQUIPMENT FITTED WITH AUTOMATIC COUPLER.		
Item.	Number added during year.	Total number at end of year.	Number.	Name.	Number.	Name.	
Locomotives—owned and leased; Passenger Freight Switching	*2	62 75 30	75	Westinghouse Westinghouse Westinghouse	†62 ‡75 ¶30		
Total locomotives owned and in service		167	167		167		
Cars—owned and leased: In passenger service— First-class cars. Second-class cars. Combination cars. Baggage, express and postal cars. Observation cars.		144 9 19 67	9 19 67	Westinghouse Westinghouse Westinghouse	††67	Miller.	
Total	4	241			241		
In freight service— Box cars. Flat cars. Stock cars Coal cars. Refrigerator cars.	139 *23 1 50 15	1,999 55 449 28	1,818 54 449 28	Westinghouse Westinghouse Westinghouse Westinghouse	*†1999 ¶¶55 §§449 28	Gould,	
Total In company's service: Officers' and pay cars		3,845	3,419	 Westinghouse	3,845	National.	
Gravel cars	 2 3 6	58 20 69 320	12 69	Westinghouse Westinghouse Westinghouse	19 ***69 †††268		
Total	11	468	279		357		
Total cars owned and in service	195	4,554	3,939		4,443		
Cars contributed to fast freight line service	*1	47	24	Westinghouse	§§§47		

^{*} Decrease. † Combination, Gould-Miller. ‡ 17 Combination, Gould-Miller, 47 Tojan, 11 Tower. ¶ 3 Tower, 4 Combination, Gould-Miller, 23 Trojan. § 8 National, 27 Miller-Bouhoup, 108 Miller. ||4 National, 5 Miller. **2 Trojan, 1 Gould, 3 Miller-Bouhoup, 8 National, 5 Miller. ||4 National, 9 Miller-Bouhoup, 46 Miller, ‡‡323 Trojan, 6 Standard, 1 Washburn, 984 Gould. **†95 New National, 850 Trojan, 25 Standard, 9 Tower, 1,020 Gould. ¶¶ 41 Trojan, 14 Gould. §§7 Trojan, 50 Norton, 392 ould. ||¶ 9 Trojan, 10 Gould. ***14 Trojan, 55 Gould. †††1 Standard, 66 Gould, 201 Trojan. §§§ 26 Trojan, 21 Gould.

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

MILEA	GE OF	R	OAD OPER	RATED	(ALL	TRACKS	3).		
	SE	ΝT	REPRE- ED BY L STOCK.	Line	under	Total mil operated	const durin	RA	ıls.
Line in Use.	Main line.		Branches and spurs.	Line operated under lease.	under trackage rights.	Total mileage operated.	New line constructed during year.	Iron.	Steel.
Miles of single track Miles of second track Miles of yard track and sidings	393.62 32.8 149.11		1.15	8.		. 815.8 40.8	3	1.26 34.81	814.57 40.8 228.16
Total mileage operated (all tracks)	575.	53	1.15	542.9 2		. 1,119.0	59	36.07	1,083.53
MILEAGE OF LINE OPI	ERATEI	o i	BY STATES	AND	TERRI	TORIES	(SINGL	E TRA	ск).
Maine			1.15	254.90 100.13 13.85 52.18		649.6 100.1 13.8 52.1	35	1.26	648.41 100.13 13.85 52.18
Total mileage operated (single track)	393.6	62	1.15	421.06		. 815.8	33	1.26	814.57
MILEAGE OF LINE O	WNED	ву	STATES	AND !	l'errit	ORIES (SINGLE	TRAC	к.)
		L	INE REPRI			Total n owned.	New l const durin	RA	ILS.
State or Territory.		М	lain line.	Bran and s	ches spurs.	Total mileage owned.	New line constructed during year.	Iron.	Steel.
Maine			393.62		1.15				394.77
MII.	EAGE (OF	ROAD OF	PERAT	ED IN	MAINE.			
		L	INE REPR CAPITAL			Line unde	Total mil	RA	alls.
Line in Use.		М	Iain line.	Bran and		Line operated under lease.	Total mileage operated.	Iron.	Steel.
Miles of single track Miles of second track Miles of yard track and s			393.62 32.80 149.11		1.15	254.90 8.00 76.45	649.67 40.80 225.56	1.26 29. 0 5	40.80
Total mileage operat tracks)	ed (all		575.53		1.15	339.35	916.03	30.31	885.72

RENEWALS OF RAILS AND TIES-STATE OF MAINE.

New rails laid during the year: Steel, 7,700 1200 tons; weight per yard, 75 pounds; average price per ton at distributing point, \$29.28.

New ties laid during the year: Cedar, 305,047; average price at distributing point, 28.82 cents; hack, 1,916; average price at distributing point, 23.29 cents; hemlock, 7,232; average price at distributing point, 22.87 cents; total, 314,189; average price at distributing point, 28.66 cents.

CONSUMPTION OF FUEL BY LOCOMOTIVES.

	C	OAL-tons.	Wood -	cords.	Tot con ton	Miles	Ave con
Locomotives.	Anthracite.	Bituminous.	Hard.	Soft.	Total fuel consumed—tons.	es run.	Average pounds consumed per mile.
Passenger Freight Switching Construction		60,854.891 88,653.606 46,715.269 7,947.288		149 2 1711 708 204	46,750.894		106.79 78. 9 7
Total		204,170.630		4114	204,376.130	5,003,670	81.69
Average cost at distributing point	ļ	\$3.13		\$3.58			

ACCIDENTS TO PERSONS RESULTING FROM THE MOVEMENT OF TRAINS, LOCOMOTIVES OR CARS—STATE OF MAINE.

Trainmen: Killed-jumping on or off trains, locomotives or cars. 1; struck by trains, locomotives or cars. 1. Injured-coupling or uncoupling, 9; derailments. 3; parting of trains, 4; falling from trains, locomotives or cars, 14; jumping on or off trains, locomotives or cars, 7; struck by trains, locomotives or cars, 5; other causes, 23. Total trainmen killed, 2; injured, 65.

Switchmen, flagmen and watchmen: Injured—coupling or uncoupling, 1; falling from trains, locomotives or cars, 1. Total switchmen, flagmen and watchmen injured. 2.

Stationmen: Injured-falling from trains, locomotives or cars, 1.

Shopmen: Injured-struck by trains, locomotives or cars, 1.

Trackmen: Injured—derailments, 1; falling from trains, locomotives or cars, 3; jumping on or off trains, locomotives or ears, 1; total trackmen injured 5.

Other employees: Injured -derailments, 1; falling from trains, locomotives or cars, 1; total other employees injured, 2.

Grand total: Killed—jumping on or off trains, locomotives or ears, 1; struck by trains, locomotives or ears, 1. Injured—coupling or uncoupling, 10; derailments, 5; parting of trains, 4; falling from trains, locomotives or ears, 20; jumping on or off trains, locomotives or ears, 8; struck by trains, locomotives or ears, 6; other causes, 23=2 killed, 76 injured.

Passengers: Injured-parting of trains, 4; jumping on or off trains, locomotives or ears, 5; other causes, 8; total passengers injured, 17.

Trespassers: Killed-struck by trains, locomotives or cars at stations, 2; struck by trains, locomotives or cars at points along track other than highway crossings and stations, 5. Injured-falling from trains, locomotives or cars, 1; struck by trains, locomotives or cars at highway crossings, 4; struck by trains, locomotives or cars at points along track other; than highway crossings and stations, 7; other causes, 1; total trespassers killed, 7; injured, 18.

ACCIDENTS-CONCLUDED.

Not Trespassers: Killed-struck by trains, locomotives or cars at highway crossings, 1. Injured-jumping on or off trains, locomotives or cars, 1; struck by trains, locomotives or cars at highway crossings, 4; struck by trains, locomotives or cars at station, 2; other causes, 9. Total not trespassers killed, 1; injured, 16.

Grand total: Killed—Struck by trains, locomotives or cars at highway crossings, 1; struck by trains, locomotives or cars at stations, 2; struck by trains, locomotives or cars at points along track other than highways and stations, 5. Injured—falling from trains, locomotives or cars, 1; jumping on or off trains, locomotives or cars, 1; struck by trains, locomotives or cars at highway crossings, 8; struck by trains, locomotives or cars at points along track other than highway crossings and stations, 7; other causes, 10=** killed, 29 injured.

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

Stationmen: Injured—handling traffic, 3; handling tools, machinery, etc., 1; total stationmen injured, 4.

Shopmen: Injured—handling tools, machinery, etc., 9; handling supplies, etc., 2; total shopmen injured, 11.

Trackmen: Injured—handling tools, machinery, etc., 3; handling supplies, etc., 3; other causes, 1; total trackmen injured, 7.

Other employees: Injured—handling traffic, 1; handling tools, machinery, etc., 3; handling supplies, etc., 1; other causes, 6; total other employees injured, 11.

Grand total: Injured—handling traffic, 4; handling tools, machinery, etc., 16; handling supplies, etc., 6; other causes, 7=33 injured.

BRIDGES, TRESTLES, TUNNELS, ETc.

Item.	Number.	Aggregate nilength.	Minimum n. length.	Maximum In.	Item.	Number.	Height of lowest above In surface of t.
Bridges: Stone Iron Wooden. Total .		25.5 22,002.0 2,635.3 24,662.8	21.11 28.00	$25.5 \\ 1,024.9$	Trestles	19 18 37	
Trestles: Wood Steel	33 2	9,165.3 1,003.0			Overhead Railway Crossings: Bridges	*1	15.91

Gauge of track, 4 feet, 81 inches-394.77 miles.

* The "overhead railway crossing" is at Bangor where the track of the "Mount Desert Branch" of the Maine Central Railroad crosses the European and North American Railway, which is leased to the Maine Central Railroad Company.

*TELEGRAPH. $\Delta + 0 \text{ wned by Company Making this Report.}$

Miles of	Miles			OPERATED BY ANOTHER COMPANY.
s of lines.	s of wire.	Miles of line.	Miles of wire.	Name of Operating Company.
55.23	175.23	165 23	175.23	Western Union Telegraph Company.

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Miles of line.	Miles of wire.	Name of Owner.	Name of Operating Company.
724.17	4,342.87	Western Union Telegraph Co	Western Union Telegraph Co.
39.00	78.00	Postal Telegraph Cable Company	Postal Telegraph Cable Company.

^{*}The telegraph lines owned by railroad companies whose property is leased to the Maine Central Railroad Company have been included in "Table A" as owned by company making this report:

Maine Central Railroad Company	43.13	53.13
Portland and Ogdensburg Railway	59.30	59.30
Upper Coos Railroad	9.80	9.80
Hereford Railway Company	53.00	53.00
	165.23	175.23

Report of the Monson Railroad Company for the Year Ending June 30, 1902.

[Narrow Gauge-Two Feet.]

HISTORY.

Name of common carrier making this report. Monson Railroad Company. Date of organization. October 9, 1882.

Organized under laws of the State of Maine, chapter 51 of the Revised Statutes of Maine.

NAMES AND ADDRESS OF BOARD OF DIRECTORS.

H. A. Whiting, Wilton, N. H.; I. S. Whiting, Charlestown, Mass.; Geo. O. Whiting, Lexington, Mass.; J. F. Sprague, Monson, Me.; A. W. Chapin, Monson, Me.; W. L. Estabrooke, Monson, Me.; H. E. Morrill, Monson, Me. Term expires June 30, 1903.

Total number of stockholders at date of last election, 17. Date of last meeting of stockholders for election of directors, June 18, 1902. General office, Monson, Maine.

NAMES AND BUSINESS ADDRESS OF PRINCIPAL OFFICERS.

President, H. A. Whiting, Monson, Maine; First Vice-President, Treasurer and General Manager, I. S. Whiting, 472 Rutherford Ave., Charlestown, Mass.; Secretary and General Counsel, J. F. Sprague, Monson, Me.; Chief Engineer, H. E. Morrill, Monson, Me.; General Superintendent, Traffic Manager, General Freight Agent, General Passenger Agent, General Ticket Agent, General Baggage Agent, W. L. Estabrook, Monson, Me.

PROPERTY OPERATED.

Monson Railroad Company from Monson Junction to Monson, 6.16 miles. Monson Railroad Company, spurs 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 cash, common: total number of shares issued and ontstanding, 700; *cash realized, nothing.

^{*}Previous reports until 1901 have shown as total cash realized the sum of \$70,000 in which statement the present accountant has followed the statement of his predecessor, the fact being as was stated, he prefers to so retain it. The stock was issued as a bonus with the bonds.

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

Mortgage bonds: Issued April 1, 1884, due April 1, 1904; Amount authorized, issued and outstanding, \$70,000; cash realized on amount issued, \$70,000; interest, rate, 6%; payable April 1 and October 1; amount accrued during year, \$4,200.

RECAPITULATION OF FUNDED DEBT.

Mortgage bonds: Amount issued and outstanding, \$70,000; interest accrued during year, \$4,200.

CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A FOR PAYMENT OF CURRENT LI		CURRENT LIABILITIES ACCRUITING JUNE 30, 19	
		Loans and bills payable Net traffic balances due to other companies Matured interest coupons un-	\$13,566 45 321 05
		paid (including coupons due July 1)	74,491 91
Balance-current liabilities	\$88,379 41	Total—current liabilities.	\$88,379 41

RECAPITULATION

FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Capital Stock: A mount issued, \$70,000; apportionment to railroads, \$70,000; miles, 8.16; amount per mile of line, \$8.578.

Bonds: Amount issued, \$70,000; apportionment to railroads, \$70,000; miles, 8.16; amount per mile of line, \$8,578.

Total: Amount issued, \$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, 1901, \$60,886.68; cost to June 30, 1902, \$61,199.72; cost per mile, \$7,499.97.

Equipment: Cost to June 30, 1901, \$17,261.95; cost to June 30, 1902, \$17,261.95; cost per mile, \$2,115.43.

Total cost construction and equipment to June 30, 1901, \$78,148.63; to June 30, 1902, \$78,461.67; cost per mile, \$9,615.40.

INCOME ACCOUNT.

Gross earnings from operation. \$6,475 87 Less operating expenses. 7,610 71		
Deficit	\$1,134	84
Miscellaneous income—less expenses	29	53
Deficit	\$1,105	31
Deductions from income: Interest on funded debt accrued		
not otherwise provided for		
Total deductions from income	4,446	66
Deficit	\$5,551	97
Deficit from operations of year ending June 30, 1902 Deficit on June 30, 1901	\$5,551 144,678	
Deductions for year	\$150,230 313	
Deficit on June 30, 1902	\$149,917	74

EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, accounts of repayments, etc.	Actual earnings.
Total passenger revenue	\$192 60 216 18	İ	\$1,359 94
Extra baggage and storage	168 54		577 32
Total passenger earnings	•••••		\$1,937 26
Total freight earnings			4,538 61
Total passenger and freight earnings.			\$6,475 87
Total gross earnings from operation			\$6,475 87

MISCELLANEOUS INCOME.

Coal sold, \$0.75; wood sold, \$8.28; hay sold, \$4.50; iron sold, \$10.00; rent, \$6.00; total, \$29.43.

OPERATING EXPENSES.

Item.	Amount	
Maintenance of way and structures:		_
Repairs of road way	\$2,221	03
Renewals of ties	600	
Repairs and renewals of bridges and culverts	289	37
gnards	224	
Repairs and renewals of buildings and fixtures	41	17
Total	\$3,376	45
Maintenance of equipment:		
Repairs and renewals of locomotives	\$5 51	
Repairs and renewals of passenger cars	27	
Repairs and renewals of freight cars		55 10
Repairs and renewals of shop machinery and tools		10
Total	\$728	45
Conducting transportation:	****	
Superintendence Engine and roundhouse men	\$900 1,344	
Fuel for locomotives	469	
Oil, tallow and waste for locomotives.	47	
Train supplies and expenses	īi	87
Station service	150	
Loss and damage	50	
Advertising	21	00
Total	\$2,994	55
General expenses:	\$30 0	^^
General office expenses and supplies	49	
Salaries of general officers. General office expenses and supplies. Insurance.	100	
Stationery and printing (general offices)	54	75
Other expenses	7	40
Total	\$511	26
Recapitulation of expenses:	60.054	
Maintenance of way and structures	\$3,376 728	
Conducting transportation	2,994	
Maintenance of equipment Conducting transportation General expenses.	511	26
Grand total	\$7,610	71
=======================================	4.,520	• -

Percentage of expenses to earnings, 117.5.

COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1901.		ASSETS.	June	30, 1902.	YEAR ENDING JUNE 30, 1902.		
ltem.	Total.	ABBILIS	Item.	Total.	Increase.	Decrease.	
	17,261 9	8 Cost of road 5 Cost of equipment 3 Cash and current		\$61,199 72 17,261 95]	
	' '	assets l Profit and loss		149,917 74	5,238 93	\$30 78	
	\$222,858 1	Grand total		\$228,379 41	\$5,521 24		
	70,000 0	0 Capital stock 0 Funded debt 7 Current liabilities		\$79,000 00 70,000 00			
	\$222,858 1			\$8,379 41 \$228,379 41	\$5,521 24 \$5,521 24		

SECURITY FOR FUNDED DEBT.

Mortgage: from Monson Junction to Monson, 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 Other officers Station agents Enginemen Firemen Conductors Section foremen Other trackmen All other employees and laborers	1 2 1 1 1 1 2 2	313 626 313 401½ 382 313 288 626 812	\$300 00 150 00 769 99 574 75 900 00 451 50 782 50 1,098 05	47 1 89 1 25 2 87 1 53 1 25
Total (including "general officers")	12	4,0741	\$5,026 79	\$1 45
Less "general officers"	3	939	300 00	
Total (excluding "general officers")	9	3,1351	\$4,726 79	\$1 50
Distribution of above: General administration Maintenance of way and structures Conducting transportation	3 5 4	939 1,726 1,409½	\$300 00 2,332 05 2,39 4 7 4	1 35

TRAFFIC AND MILEAGE STATISTICS.

	Colum numbe passer tonnag car mi numbe	COLUMNS REVEN AND RA	UE	١,
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	27,171 3,329 6.16	1,359 1,937 237	30 05 26 40	831 005 658
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	57,920 7,099 6.16	4,53 8 4,53 8 856	48 07 61 20	156 869 220 314
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.		7,610 932 6,475	61 38 71 68 45 87	151 970 504 803 151
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 empty freight cars—north or east Mileage of empty freight cars—north or east 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 empty cars per train mile. Average number of freight per train mile. Average number of tons of freight per loaded car mile Average number of tons of freight per loaded car mile Average number of tons of freight per loaded car mile	1 2 3,786 8,508 4,522 562 1.56 0.66 3.48			
Train mileage: Mileage of revenue mixed trains Mileage of revenue freight trains	13,480 3,136			
Total revenue train mileage	16,616			

FREIGHT TRAFFIC MOVEMENT.

Freight originating on this road, 6,945 tons; received from connecting roads and other carriers, 2,459 tons; total, 9,404 tons.

DESCRIPTION OF EQUIPMENT.

Locomotives owned: Passenger, freight and switching, 2.

Cars owned: In passenger service—combination, 1; in freight service—box cars, 8; flat cars, 8; others, 2. Total cars in freight service, 18. Total cars owned and in service, 19.

MILEAGE.

MILEAGE OF ROAD OPERATED (ALL TRACKS).

		RESENTED AL STOCK.	Line o under rights.	Total mil operated	RAILS.	
Line in Use.	Main line.	Branches and spurs.	perated trackage			Steel.
Miles of single track	6.16	2.00		8.16		8.16
Miles	1.00			1.00		1.00
Total mileage operated (all tracks)	7.16			9.16		9.16

MILEAGE OF LINE OWNED BY STATES AND TERRIFORIES (SINGLE TRACK).

		RESENTED AL STOCK.	Total 1 owned	New li constr during	RAILS.	
State or Territory.	Main line.	Branches and spurs.	otal mileage wned.	ne ucted year.	Iron.	Steel.
Maine	6.16	2.00	8.16	••••		8.16

NEW TIES LAID DURING YEAR.

Cedar, 4,700; average price at distributing point, 15 cents.

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Passenger, freight, switching and construction locomotives—coal, anthracite, \$ tons; wood, soft, 169 cords; total fuel consumed, $92\frac{1}{2}$ tons; miles run, 16,616; average pounds consumed per mile, 11.13. Average cost at distributing point, coal, \$8.00; wood, \$2.40.

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 and operating company, Northern Telegraph Company; miles of line, 6.16; miles of wire, 12.32.

Report of the Phillips and Rangeley Railroad Company for the Year Ending June 30, 1902.

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 ADDRESS OF THE BOARD OF DIRECTORS.

Calvin Putnam, Danvers, Mass.; Joel Wilbur, Phillips, Me.; Fletcher Pope, Phillips, Me.; Fred N. Beal, Phillips, Me.; Joel H. Byron, Phillips, Me.; Sidney G. Haley, Phillips, Me.; H. H. 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 19, 1901.

General and operating office, Phillips, Me.

NAMES AND BUSINESS ADDRESS OF THE PRINCIPAL OFFICERS.

President, Calvin Putnam, Danvers, Mass.; First Vice-President and General Manager, Fletcher Pope, Phillips, Me.; Clerk, Treasurer, General Freight Agent, General Passenger Agent and General Ticket Agent, H. H. Field, Phillips, Me.; Auditor, D. F. Field, Phillips, Me.; General Superintendent, A. L. Robertson, Rangeley, Me.

PROPERTY OPERATED.

Phillips and Rangeley Railroad; from Phillips to Rangeley; 28.60 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 and paid 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 and paid during year, \$2,500.

Total Amount authorized, \$225,000; amount issued and outstanding, \$200,000; cash realized on amount issued, \$178,155; interest accrued and paid during year, \$10,000.

RECAPITULATION OF FUNDED DEBT.

Mortgage Bonds: Amount issued and outstanding, \$200,000; interest accrued and paid during year, \$10,000.

CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A FOR PAYMENT OF CURRENT LIA		CURRENT LIABILITIES ACCRUI INCLUDING JUNE 30, 19	
Cash Bills receivable Due from agents Net traffic balances due from other companies Kennebago Railroad Total—cash and current assets	\$1,803 07 245 00 159 41 2,131 15 975 99 \$5,314 62	Loans and bills payable Audited vouchers and accounts Wages and salaries	\$84,287 41 5,289 47 1,592 62
Balance—current liabilities	85,854 88		
Total	\$91,169 50	Total—current liabilities.	\$91,169 50

Materials and supplies on hand, \$100.83.

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, 1901, \$238,934.48; cost to June 30, 1902, \$238,934.48; cost per mile, \$8,354.35.

Equipment: Cost to June 30, 1901, \$57,588.28; cost to June 30, 1902, \$57,588.28; cost per mile, \$2,013.58.

Grand total cost Construction, Equipment, etc.: Cost to June 30, 1901, \$296,522.76; cost to June 30, 1902, \$296,522.76; cost per mile, \$10,367.93.

INCOME ACCOUNT.

Gross earnings from operation Less operating expenses	\$25,637 60 27,708 26	
Deficit		\$2,070 66
Deductions from income: Interest on funded debt accrued Interest on interest-bearing current liabilities accrued, not otherwise provided for Taxes		
Total deductions from income		13,183 74
Deficit		\$15,254 40
Deficit from operations of year ending June 30, 1902 Deficit on June 30, 1901	••••••	\$15,254 40 81,935 29
Deficit on June 30, 1902		\$97,189 69

EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual
Total passenger revenue	\$1,309 16 2 217 46		\$10,870[64
Other items			3,923 74
Total passenger earnings	•••••		\$14,794 38
Total freight revenue Other items			\$9,981 13 181 90
Total freight earnings	••••	[. 	\$10,163 03
Total passenger and freight earnings.			\$24,957 41
Other earnings from operation: Car mileage—balance			680 19
Total gross earnings from operation			\$25,637 60

OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures Repairs of roadway. Renewals of rails Renewals of ties Repairs and renewals of bridges and culverts Repairs and renewals of fences, road crossings, signs and cattle guards Repairs and renewals of buildings and fixtures Other expenses	\$9,885 58 23 75 27 01 867 72 19 86 74 73 100 33
Total	\$10,998 99
Maintenance of equipment: Repairs and renewals of locomotives Repairs and renewals of passenger cars Repairs and renewals of freight cars Repairs and renewals of work cars Repairs and renewals of shop machinery and tools Other expenses	\$997 52 475 65 786 99 33 00 6 68 49 76
Total	\$2,349 60
Conducting transportation: Superintendence. Engine and roundhousemen Fuel for locomotives. Oil, tallow and waste for locomotives. Train service. Station service. Station supplies. Car mileage—balance Advertising Stationery and printing. Other expenses	\$274 50 4.077 44 5,262 45 23 54 2,084 05 1,559 34 2 77 42 44 206 55 57 07 30 87
Total	\$13,621 0

OPERATING EXPENSES-CONCLUDED.

Item.	Amount.
General expenses: Salaries of general officers. Insurance. Stationery and printing (general offices)	\$600 (110 (
Stationery and printing (general offices)	\$738
Recapitulation of expenses: Maintenance of way and structures	\$10,998 9 2,349 0 13,621 0
Conducting transportation	\$27,708

Percentage of expenses to earnings-108.07.

COMPARATIVE GENERAL BALANCE SHEET.

Ending June 30, 1902.	2.	Æ 30, 1902.	JUN		JUNE 30, 1901.		JUNE 30, 1901.	
ase. Decrease	Increase	1.	Total.	Item.	Assets.		Total.	Item.
		34 48	\$238,934	[Cost of road	48	\$238,934	
1			57,588		Cost of equipment			1
			,		Cash and current	17	6,522	
\$1,207 5		14 62	5,314		assets		•	
				i I	Other assets:			1
1						97	1,714	ſ
					supplies	. 1		
254 40	\$15,254	89 69	97,189		Profit and loss	29	81,935	
32 77	\$12,432	27 90	\$399,127		Grand total	13	\$386,695	
					LIABILITIES.			
		00 00	\$99,400		Capital stock	00	\$99,400	- 1
			200,000		Funded debt	00	260,000	
11 68	\$21,911	69 50	91,169		Current liabilities	82	69,257	
				1	Accrued interest	32	3,958	1
	}				on funded debt			ľ
		58 32	3,958		not yet payable.		14.050	
					Accrued interest	99	14,078	!
\$9,478 9		00 08	4,600		on floating debt			1
	\$12,432			Ìl		10	\$386,695	

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.

EMI DOTEES AND SA				
Class.	Number.	Total number days worked.	Total yearly compensation.	Average daily compensation.
General officers. Station agents Enginemen. Firemen. Conductors. Other trainmen Machinists Carpenters Other shopmen Section foremen Other trackmen Switchmen, flagmen and watchmen All other employees and laborers Total (including "general officers") Less "general officers" Total (excluding "general officers") Distribution of above: General administration. Maintenance of way and structures Maintenance of equipment. Conducting transportation	22 81 4 77	200 1,594 1,000 981 667 687 164 208 304 1,773 3,421 790 2,694 14,483 200 14,283 200 7,888 676 5,719	\$19,943 08 600 00 \$19,343 08 \$600 00 10,206 43 1,040 24 8,096 41	1 22 1 98 1 25 1 84 1 23 2 08 1 37 1 47 1 20 1 10 1 30 \$1 38 3 00 \$1 35 \$3 00 1 29 1 54 1 42

TRAFFIC AND MILEAGE STATISTICS.

Item.	Column for number passengers, tonnage, car mileage, number cars, etc.	COLUMNS REVEN AND RA Oll 27.5	FOR UE, 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	298,788 10,447 27.13	10,870 14,794 517	98 725 03 638 38
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 Avorage receipts per ton per mile Total freight earnings. Freight earnings per mile of road Freight earnings per train mile	180,696 ⁹⁴⁷⁵ 6,318 ⁹⁷⁵ 25.87	9,981 1 10,163 355	42 920 05 52 3 03

TRAFFIC AND MILEAGE STATISTICS-CONCLUDED.

	Column for number passengers, tonnage, car mileage, number cars, e	Columns for Revenue, and Rates
Item.	n for gers, e, leage, r cars, etc.	Mills. Cents. Dollars.
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 Deficit from operation. Deficit from operation per mile of road.		25,637 60 896 42 662 543 27,708 26 968 82 67 594 2,070 66 72 39 8
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 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 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	1.86 7.29 21,167 12,016 5,097 13,571 2.82 1.81 1.02 9.85	
Train mileage: Mileage of revenue passenger trains Mileage of revenue mixed trains	22,640 18,352	
Total revenue train mileage	40,992	
Mileage of nonrevenue trains	40,256	

FREIGHT TRAFFIC MOVEMENT.

Freight originating on this road, $3{,}164$ tons; received from connecting roads and other carriers, $3{,}819$ tons; total, $6{,}983$ tons.

DESCRIPTION OF EQUIPMENT.

	Numbe		Total end of	EQUIPMENT FITTED WITH TRAIN BRAKE		EQUIPMENT FITTED WITH AUTOMATIC COUPLER.	
Item.		radded	umber at year.	Number.	Name.	Number.	Name.
Locomotives—owned and leased: Passenger	 		4	4	Eames Vacuum.		
Total locomotives owned and in service			4	4	Eames Vacuum.		

DESCRIPTION OF EQUIPMENT-CONCLUDED.

Item.		Total rend of	W.	EQUIPMENT FITTED ITH TRAIN BRAKE.	EQUIPMENT FITTED WITH AUTOMATIC COUPLER.	
		Total number at end of year.	Number.	Name.	Number.	Name.
Cars—owned and leased: In passenger service— First-class cars Combination cars Baggage, express and postal cars. Total. In freight service— Box cars. Flat cars Other cars in freight service Total. In company's service— Caboose cars. Other road cars. Total. Total.		96 1 2 -3	3 1 1 5	Eames Vacuum	1	Miller. Miller. Miller. Miller.

MILEAGE OF ROAD OPERATED.

Represented by capital stock, main line, single track, 28.60 miles. Steel rails, 28.60 miles.

MILEAGE OF LINE OWNED BY STATES AND TERRITORIES.

Maine: represented by capital stock, main line, 28.60. Steel rails, 28.60 miles.

NEW TIES LAID DURING YEAR.

Cedar, 5,000; average price at distributing point, 10 cents.

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Passenger, freight, switching and construction: Bituminous coal, 974 tons; miles run, 81,248; average pounds consumed per mile, 23.97; average price at distributing point, \$5.40 per ton.

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.

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, 1902.

HISTORY.

Name of common carrier making this report. Portland and Rumford Falls Railway Company.

Date of organization. November 8, 1890.

Organized under the general railroad laws of Maine; certificate of organization approved by the Railroad Commissioners December 4, 1890. Given special and enlarged power to extend under special act of the Legislature of Maine, chapter 40, approved February 10, 1891. Charter amended, special act of the Legislature of Maine, chapter 80, approved February 25, 1895.

On November 1, 1890, the railroad of the Rumford Falls and Buckfield Railroad Company extending from Mechanic Falls to Gilbertville was leased for one thousand (1,000) years to the Portland and Rumford Falls Railway. This latter corporation extended the line from Gilbertville to Rumford Falls, which extension was opened for traffic August 1, 1892. Later the line was extended from Mechanic Falls to a connection with the Maine Central Railroad in the city of Auburn, and opened for traffic February 12, 1894. On September 1, 1897, a branch line from Canton to Chisholm was put in operation, and in 1899 was extended to Livermore.

NAMES AND ADDRESS 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 9, 1802.

Total number of stockholders at date of last election, 51.

Date of last meeting of stockholders for election of directors, September 10, 1901. Address of general office, Portland, Me.

Address of operating office, Rumford Falls, Me.

NAMES AND BUSINESS ADDRESS OF THE PRINCIPAL OFFICERS.

President, Hugh J. Chisholm, Portland, Me.; Vice-President, Waldo Pettingill, Rumford Falls, Me.; Clerk, Treasurer and Traffic Manager, R. C. Bradford, Portland, Me.; Attorney or General Counsel, J. W. Symonds, Portland, Me.; Chief Engineer, R. B. Stratton, Rumford Falls, Me.; Superintendent, E. L. Lovejoy, Rumford Falls, Me.

PROPERTY OPERATED.

Name.	Term	Miles of lin for each ro- named.	Miles of li- for each cl roads nam	
Name.	From-	то—	line road	ne lass of led.
Portland and Rumford Falis Railway	Rumford Junction Canton Rumford Junction	Rumford Falls, Me Livermore, Me Lewiston, Me	53.58	63.85 4.20 68.05

CAPITAL STOCK.

Common: Number of shares authorized, 20,000; par value of shares, \$100; par value authorized, and amount issued and outstanding, \$2,000,000; dividends declared during year, rate 6%, on \$1,500,000; amount, \$90,000.

MANNER OF PAYMENT FOR CAPITAL STOCK.

Issued for cash, common: Number of shares issued during year, 5,000; cash realized on amount issued during year, \$625,000; number of shares issued and outstanding, 14,000; cash realized, \$1,525,000.

Issued for construction: Number of shares issued and outstanding, 6,000.

Total: Number of shares issued during year, 5,000; cash realized on amount issued during year, \$625,000; number of shares issued and outstanding, 20,000; cash realized, \$1,525,000.

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

Construction, first mortgage: Issued November 2, 1896, due November 1, 1926; amount authorized and issued, \$1,000,000; amount outstanding, \$992,000; interest, rate 4%, payable May I 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.

Grand total: Amount authorized and issued, \$1,350,000; amount outstanding, \$1,342,000; interest accrued and paid during year, \$53,680.

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, \$350,000; interest; amount accrued and paid during year, \$14,000.

Total: Amount issued, \$1,350,000; amount outstanding, \$1,342,000; interest, amount accrued and paid during year, \$53,680.

CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS FOR PAYMENT OF CURRENT L		CURRENT LIABILITIES ACCRU INCLUDING JUNE 30,		ND
Cash	213,000 00 4,649 66	Audited vouchers and accounts (inc. June pay roll). Net traffic balances due to other companies	\$25,723	61
	İ	Total—current liabilities.	\$69,639	33
Motel each and exament		Balance-cash assets	380,720	94
Total—cash and current assets	\$450,360 27	Total	\$450,360	27

RECAPITULATION

FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Capital Stock: Amount outstanding, \$2,000,000; apportionment to railroads, \$2,000,000; amount per mile of line, miles, 63.85, amount, \$31,323.

Bonds: Amount outstanding, \$1,342,000; apportionment to railroads, \$1,342,000; amount per mile of line, miles, 63.85, amount, \$21,018.

Total: Amount outstanding, \$3,342,000; apportionment to railroads, \$3,342,000; amount per mile of line, miles, 63.85, amount, \$52,341.

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, \$1,342,000; total, \$3,342,000; amount per mile of line, miles, 63.85, amount, \$52,341.

COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Construction: Cost to June 30, 1901, \$2,061,417.28; expended for rails during the year, \$31,359.13; cost to June 30, 1902, \$2,092,776.41; cost per mile, \$32,776.45.

Equipment: Cost to June 30, 1901, \$174,830.36; expended for freight cars, \$105,806.00; cost to June 30, 1902, \$280,626.36; cost per mile, \$4,395.25.

Total construction, equipment, etc.: Cost to June 30, 1901, \$2,236,247.64; cost to June 30, 1902, \$2,373,412.77; cost per mile, \$37,171.70.

INCOME ACCOUNT.

Gross earnings from operation	\$528,820 76 310,172 57		
Income from operation		\$218,648	19
Dividends on stocks owned	2,820 00		
Income from other sources		\$27,864	90
Total income		\$246,513	09
Deductions from income: Interest on funded debt accrued	\$53,680 00 15,309 67 11,666 66		
Total deductions from income		80,656	33
Net income			
Dividends, 6 per cent, common stock		90,000	00
Surplus from operations of year ending June 30, 1902 Surplus on June 30, 1901			
Additions for year	†\$136,009 15 ‡14,800 25	121,208	90
Surplus on June 30, 1902		\$434,022	43
*This amount is included in total operating expenses. †Premiums on bonds sold Premiums on stock sold	125	280 00 ,000 00 ,729 15	-
† Premiums on bonds purchased	\$5, 9	,000 00 ,800 25 ,800 25	

EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.	
Total passenger revenue			\$113,805 6,724 6,858 1,118 200	48 40 77
Total passenger earnings			\$128,707	44
Total freight revenue			397,061	51
Total passenger and freight earnings.			\$525,768	<u>9</u> 5
Other earnings from operation: Hire of equipment—balance. Rents from tracks, yards and terminals Other sources Total other earnings Total gross earnings from operation			\$766 1,200 1,085 \$3,051 \$528.820	00 08 81

STOCKS OWNED.

Railway Stocks: Rumford Falls and Rangeley Lakes Railroad Company: Common, par value, \$89,500; valuation, \$49,350; preferred, par value, \$90,000; valuation, \$90,000. Total railway stock owned, par value, \$179,500; valuation, \$189,350. Other Stocks: Rumford Falls Publishing Company, par value, \$300; valuation, \$300; income or dividend received, \$9.00. International Paper Company, preferred, par value, \$243,700; valuation, \$182,339; income or dividend received, \$4,422. Oxford Paper Company, par value, \$200,000; valuation, \$200,000. Total other stocks owned, par value, \$444,000; valuation, \$382,639; income or dividends received, \$4.421

\$4,431.
Grand total: Par value, \$623,500; valuation, \$521,989; income or dividend received, \$4,431.

BONDS OWNED.

International Paper Company; debenture, par value, \$47,000; valuation, \$47,000; income or interest received, \$2,820; International Paper Company; first mortgage, par value, \$65,000; valuation, \$65,000. Total, par value, \$112,000; valuation, \$112,000; income or interest received, \$2,820.

RENTALS RECEIVED.

RENTS RECEIVED FROM LEASE OF TRACKS, YARDS AND TERMINALS.

Tracks, yards and terminals at Rumford Falls, Me., used by Rumford Falls and Rangeley Lakes Railroad Company. Rent received, \$1,200.

MISCELLANEOUS INCOME.

Item.	Gross income.	Less expenses.	Net miscellaneous income.	
Interest on notes and accounts Rent of buildings and other property Other sources. Total	\$17,323 45	\$738 29	\$16,590 16	
	427 76	35 66	392 10	
	3,631 64		3,631 64	
	\$21,387 85	\$773 95	\$20,613 90	

OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of roadway Renewals of rais Renewals of ties Repairs and renewals of bridges and culverts Repairs and renewals of fences, road crossings, signs and cattle	\$72,162 78
Renewals of rails	18,842 52
Renewals of ties	13,119 58
Repairs and renewals of bridges and culverts	3,771 37
Repairs and renewals of fences, road crossings, signs and cattle	-, ••
guards	1,390 70
guards	1,390 70 7,893 41
Repairs and renewals of telegraph	2,064 59
Stationery and printing	178 09
Repairs and renewals of telegraph Stationery and printing Other expenses	194 69
Total	\$119,617 78
Maintenance of equipment:	
Superintendence	\$1,406 25
Superintendence	14,429 39
Repairs and renewals of passenger cars	8,247 48
Repairs and renewals of passenger cars	10,142 6
Rengira and ranawala of work agra	1,564 68
Repairs and renewals of shop machinery and tools	2,130 7
Stationery and printing	66 76
Repairs and renewals of shop machinery and tools	1,379 67
Total	\$39,366 88
Conducting transportation:	
Superintendence	\$3,110 19
Superintendence	17,931 63
Fuel for locomotives Water supply for locomotives Oil, tallow and waste for locomotives Other supplies for locomotives	40,166 33
Water supply for locomotives	1,583 5
Oil, tallow and waste for locomotives	1,816 3
Other supplies for locomotives	285 3
Train supplies and expenses Switchmen, flagmen and watchmen	12,885 99
Train supplies and expenses	2,193 6
Telegraph expenses	6,814 7' 3,609 0
Telegraph expenses	14 909 1
Station supplies	2,652 6
Car mileage—balance	9,475 5
Station supplies Car mneage—balance Loss and damage Injuries to persons Clearing wrecks Advertising Outside exercise	749 9
Injuries to persons	2,755 1
Clearing wrecks	291 1
Advertising	2,689 6
Outside agencies.	100 0
Rents for tracks, yards and terminals	4,000 0
Rents of buildings and other property	1,185 0
Outside agencies. Rents for tracks, yards and terminals. Rents of buildings and other property Stationery and printing. Other expenses	2,323 55 69 55
Other expenses	
Total	\$130,891 40
General expenses:	de uu v
Salaries of general officers	\$6,000 0
Salaries of clerks and attendants	7,651 3
The man and the expenses and supplies	2,019 5 1,697 9
Town arrange	786 0
Stationary and mining (agnoral office)	1,783 2
Station of terks and attendants General office expenses and supplies Insurance Law expenses Stationery and printing (general offices) Other expenses	358 5
Total	
Recapitulation of expenses:	
Maintenance of way and structures	\$119,961 7
Maintenance of equipment	39,366 8
Conducting transportation	130,891 4
Maintenance of way and structures Maintenance of equipment Conducting transportation General expenses	20,296 5
Total	\$310,172 5

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 Rail- road Company	Between Rumford Junct. and Lew	Maine Central Rail- road Company		\$4,000 00

COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1901.		UNE 30, 1901.		JUNE 30, 1902.		YEAR ENDING JUNE 30, 1902.	
em.	Total.		ASSETS.	Item.	Total.	Increase.	Decrease
	\$2.061.417	28	Cost of road		\$2,092,776 41	\$31,359 13	
			Cost of equipment		280,636 36		
	279,202	00	Stocks owned		521,989 00		
	77,000	00	Bonds owned		112,000 00	35,000 00	
-	4,475	00	Other permanent		·	i '	
	-,		investments		337,500 00	333,025 00	
	23.762	32	Lands and build				
	,-		ings owned		23,797 S2	35 50	
i i	510,788	09	Cash and current		·		
			assets		450,360 27		\$60,427 8
i			Other assets:				
ļ	43,638	04	Materials and				
							4,589 4
1	20,589	37	Sinking funds		33,227 33	12,637 96	·
!		_					
	\$3,195,702	46	Grand total	• • • • • • • • • • • • • • • • • • • •	\$3,891,335 76	\$695,633 30	
			LIABILITIES.				!
	\$1,500,000	00	Capital stock		\$2,000,000 00	\$500,000 00	
1	1,342,000	00	Funded debt		1,342,000 00	l` '	
	68,762	39	Current liabilities		69,639 33	876 94	
	12,446	67	Accrued interest		·		
ì	•		on funded debt	i			
			not yet payable.		12,446 67		
	5,444	00	Appropriations			!	
	,		for new equip.				
			ment			. 	\$5,444 0
	9,503	26	Appropriations				
Į.			for new bridges.				9,503 26
	20,589	37	Sinking funds for				•
			redemption of	Į			
		j	bonds		33,227 33	12,637 96	
	236,956	77	Profit and loss	• • • • • • • • • • •	434,022 43	197,065 66	
	\$3,195,702	46	Grand total		\$3,891,335 76	\$695,633 30	

IMPORTANT CHANGES DURING THE YEAR.

This company has issued during the year five thousand (5,000) shares of its common stock for cash.

SECURITY FOR FUNDED DEBT.

Class of Bond or Obligation.	WHAT RO	Amo mort per r of lir		
	From-	То-	Miles.	unt of gage nile
Portland and Rumford Falls Railway consolidated 30 years mortgage gold sink- ing fund bonds dated Nov.				
2, 1896	Rumford Junct Canton	Rumford Falls. } Livermore }	63.85	\$15,662

Equipment mortgaged: all owned. Income and securities not mortgaged.

EMPLOYEES AND SALARIES.

Class.	Number.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers	3 4 16 22 15 14	314 628 1,256 4,883 6,630 5,662 4,358 3,877	8,793 59 9,278 65 6,962 55	1 40 1 23 2 63
Conductors	10 25 8 12 7	2,895 7,973 1,282 1,126 4,185 4,410	6,945 09 12,801 16 2,789 85 2,224 23 7,795 22	2 40 1 61 2 18
Other trackmen Switchmen, flagmen and watchmen Telegraph operators and dispatchers All other employees and laborers Total (including "general officers")	48 9 2 75 296	12,978 2,958 628 18,609 84,652	4,347 98 1,470 00 28,839 91	1 55
Less "general officers" Total (excluding "general officers")	3 293	942	6,000 00	6 37
Distribution of above: General administration	19 1 22 36 119	5,825 33,160 8,837 36,830		\$2 54 1 58 1 88 1 72

TRAFFIC AND MILEAGE STATISTICS.

	Column for number passengers, tonnage, car mileage, number cars.	COLUMNS REVEN AND R	UE	
Item.	nber ssengers, anage, r mileage, mber 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 earried, 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	4,550,727 66,873.28 25.60	113,805 128,707 1,891	64 02 44 37	027 501 476
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 hanl 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	19,338,077 284,174.53 34.36	397,061 397,061 5,834	70 02 51 85	548 053 316
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		310,172 4,558	06 50 57 01 46 19	456 902
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 empty freight cars—north or east. Mileage of empty freight cars—north or east. 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 empty cars per train mile. Average number of one 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	220,726 1.98 41 796,301 525,114 137,091 411,405 18.76 5.50 193.99 14.63 68.05			
Train mileage: Mileage of revenue passenger trains Mileage of revenue freight trains	111,458 99,685			
Total revenue train mileage	211,143			
Mileage of nonrevenue trains	32,161			

FREIGHT TRAFFIC MOVEMENT.

Freight originating on this road, 298,841 tons; received from connecting roads and other carriers, 263,886 tons; total, 562,827 tons.

DESCRIPTION OF EQUIPMENT.

		Total r	EQU:	IPMENT FITTED TRAIN BRAKE.	EQUIPMENT FITTED WITH AUTOMATIC COUPLER.		
Item.	Number added during year.	Total number at end of year.	Number.	Name.	Number.	Name.	
Locomotives—owned and leased; Passenger		4 6 1		Westinghouse Westinghouse	4 6 1		
Total locomotives owned and in service		11	10		11		
Cars—owned and leased: In passenger service— First-class cars	*1	6 2 2	2	Westinghouse Westinghouse	2	Miller. Miller. Miller.	
Total		10	10	Westinghouse	10	Miller.	
In freight service— Box cars Flat cars Stock cars Coal cars	103 1 25	75 138 1 50	100 1	Westinghouse Westinghouse Westinghouse	38 100 1 25	Janney. Janney. Tower. Janney. American Tower.	
Total	129	264	226	Westinghouse	264	İ	
In company's service: Gravel cars Derrick cars Caboose cars Other road cars Snow plows	1	5 1 4 18 4	1	Westinghouse. Westinghouse. Westinghouse. Westinghouse.	4	Tower. Janney. Janney.	
Total		32	7		7		
Total cars owned and in service		306					

^{*} Decrease. $\,\,$ † Combination, Miller and Gould. $\,\,$ ‡ Combination, Tower front, Miller on tender.

MILEAGE.
MILEAGE OF ROAD OPERATED (ALL TRACKS).

	LINE REI SENTED CAPITAL S		Line o	Line unde right	Total mil operated.	New const durin	RA	AILS.
Line in Use.	Main line.	Branches and spurs.	100	operated r trackage s.	mileage	line tructed ng year.	Iron.	Steel.
Miles of single track	53.58	10.27		4.20	68.05			63.88
Miles of yard track and sidings	19.26	6.93			26.19	5.09	1.77	24.42
Total mileage operated (all tracks)	72.84	17.20		4.20	94.24	5.09	1.77	88.2

MILEAGE - CONCLUDED. MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK.)

		ESENTED BY L STOCK.	Tota	New cons	RAILS.		
State or Territory.	Main line.	Branches and spurs.	d mileage ed.	line structed og year.	Iron.	Steel.	
Maine	53.58	10.27	63.85			63.85	

RENEWALS OF RAILS AND TIES.

New rails laid during year: Steel—212.50 tons; weight per yard, 70 pounds; average price per ton at distributing point, \$32.18; steel—1,77.36 tons, weight per yard, 80 pounds; average price per ton at distributing point, \$30.72; total, steel, 1,989.86 tons.

New ties laid during year: Mixed lot, cedar, oak, hack and hemlock, 21,288; average price at distributing point, 37.45 cents.

CONSUMPTION OF FUEL BY LOCOMOTIVES.

		OAL—tons.	Wood-cords.		Tota cons tons	Miles	per con
Locomotives.	Anthracite.	Bituminous.	Hard.	Soft.	Total fuel consumed—tons.	es run.	Average pounds consumed per mile.
Passenger Freight Switching Construction		5,079.95 1,944.61		10.00 25.00 10.00 8.50	2,555.79 5,092.45 1,949.61 759.10	114,016 103,883 64,639 28,384	44.83 98.04 60.32 53.49
Total		10,330.20		53.50	10,356.95	310,922	66.62
Average cost at distributing point		\$4.47		\$2.14			

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

Trainmen: Injured—coupling and uncoupling, 2; other causes, 1; total trainmen injured, 3.

Switchmen, flagmen and watchmen: Injured—jumping on or off trains, locomotives o cars, 1; struck by trains, locomotives or cars, 1; total switchmen, flagmen and watchmen injured, 2.

Other employees: Injured-derailments, 1.

Grand total: Injured—coupling or uncoupling, 2; derailments, 1; jumping on or off trains, locomotives or cars, 1; struck by trains, locomotives or cars, 1; other causes, 1=6 injured.

Passengers: Killed-jumping on or off trains, locomotives or cars, 1.

Trespassers: Killed-falling from trains, locomotives or cars, 1. Injured-struck by trains, locomotives or cars at highway crossings, 2; struck by trains, locomotives or cars at other points along track, 1; total trespassers killed, 1; injured, 3.

Grand total—Killed—falling from trains, locomotives or cars, 1; jumping on or off trains, locomotives or cars, 1; injured—struck by trains, locomotives or cars at highway crossings, 2; struck by trains, locomotives or cars at other points along track, 1=2 killed, 3 injured.

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

Other employees than station men, shopmen and trackmen: Injured—handling traffic, 2.

Average number employed during year: Trainmen, 61, switchmen, flagmen and watchmen, 9; station men, 37; shopmen, 27; trackmen, 62; telegraph employees, 2; other employees, 98; total, 296.

BRIDGES, TRESTLES, TUNNELS, ETC.

Bridges: Stone, rail covers, 9; aggregate length, 84 feet; minimum length, 6 feet; maximum length, 12 feet. Stone and concrete, 5; aggregate length, 140 feet; minimum length, 6 feet; maximum length, 72 feet. Iron and steel, 19; aggregate length, 1,609 feet, 2 inches; minimum length, 13 feet; maximum length, 609 feet, 2 inches. Wooden, 2; aggregate length, 81 feet; minimum length, 10 feet; maximum length, 71 feet. Total, 35; aggregate length, 1,914 feet, 2 inches.

Trestles, 1; aggregate, minimum and maximum length, 540 feet.

Overhead highway crossings: Trestles, 1; height of lowest above surface of rail, 21 feet.

Gauge of track, 4 feet, 81 inches-63.85 miles.

Report of the Rumford Falls and Rangeley Lakes Railroad Company for the Year Ending June 30, 1902.

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 ADDRESS OF BOARD OF DIRECTORS.

Hugh J. Chisholm, Portland, Me.; Waldo Pettengill, Rumford Falls, Me.; Galen C. Moses, Bath, Me.; William W. Brown, Portland, Me.; Herbert J. Brown, Portland, Me.; E. B. Denison, Portland, Me.; Fred E. Richards, Portland, Me.; George D. Bisbee, Rumford Falls, Me.; R. C. Bradford, Portland, Me.; Walter E. Plummer, Lisbon Falls, Me. Term expires September 9, 1902.

Total number of stockholders at date of last election, 16.

Date of last meeting of stockholders for election of directors, September 10, 1901. Address of general office, Portland, Me.

Address of operating office, Rumford Falls, Me.

NAMES AND BUSINESS ADDRESS OF PRINCIPAL OFFICERS.

President, Hugh J. Chisholm, Portland, Me.; Clerk, Treasurer and Traffic Manager, R. C. Bradford, Portland, Me.; General Manager, Waldo Pettengill, Rumford Falls, Me.; Chief Engineer, R. B. Straton, Rumford Falls, 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 Houghton Branch Portland and Rumford Falls Railway	Rumford Falls Houghton	Township E	4.31	31.31
Total	 	gm mver		32.73

In May, 1899, the Portland and Rumford Falls Railway acquired by purchase a controlling interest in the capital stock of this company.

CAPITAL STOCK.

Common: Number of shares authorized, 1,500; par value of shares, \$100; par value authorized, \$150,000; amount issued and outstanding, \$150,000.

Preferred: Number of shares authorized, 1,500; par value of shares, \$100; par value authorized, \$150,000; amount issued and outstanding, \$150,000.

Optional, whether common or preferred: Number of shares authorized 2,000; par value of shares \$100; par value authorized, \$200,000.

Total: Number of shares authorized, 5,000; par value, \$100; par value authorized, \$500,000; amount issued and outstanding, \$300,000.

MANNER OF PAYMENT FOR CAPITAL STOCK.

Issued for cash, common: Number of shares issued and outstanding, \$1,500; cash realized, \$150,000.

Issued for cash, preferred: Number of shares issued during year, 1,500; cash realized on amount issued during year, \$150,000; number of shares issued and outstanding, 1,500; cash realized, \$150,000.

Total: Number of shares issued during year, 1,500; cash realized on amount issued during year, \$150,000; number of shares issued and outstanding, 3,000; cash realized, \$300,000.

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

Forty years gold, cons.; issued October 1, 1897, due October 1, 1937; amount of authorized issue, issued and outstanding, \$400,000; interest, rate 5%, payable April 1 and October 1; amount accrued and paid during year, \$20,000.

EQUIPMENT TRUST OBLIGATIONS.

GENERAL STATEMENT.

Equipment Trust Notes, "A": Issued October 1, 1896, for term of 5 years; number of payments, 33; equipment covered, *30 flat cars.

Equipment Trust Notes, "B": Issued September 25, 1897, for term of 3 years; number of payments, 7; equipment covered, †1 locomotive.

Equipment Trust Notes "C": Issued February 21, 1891, for term of 5 years; number of payments, 17; equipment covered, *20 flat cars.

STATEMENT OF AMOUNT.

"A": Cash paid on delivery of equipment, \$915.00; deferred payments—principal, original amount, \$9,079.20; amount outstanding, \$3,177.72.

"B": Cash paid on delivery of equipment, \$901.00; deferred payments—principal, original amount, \$8,903.64; amount outstanding, \$2,225.91.

"C": Cash paid on delivery of equipment, \$1,224.00; deferred payments—principal, original amount, \$5,811.40; amount outstanding, \$3,777.41.

Total: Cash paid on delivery of equipment, \$3,040.00; deferred payments—principal, original amount, \$23,794.24; amount outstanding, \$9,181.04.

RECAPITULATION OF FUNDED DEBT.

Mortgage Bonds: Amount issued and outstanding, \$400,000; interest, amount accrued and paid during year, \$20,000.

Equipment Trust Obligations: Amount issued, \$23,794.24; amount outstanding, \$9,181.04.

Total: Amount issued, \$423,794.24; amount outstanding, \$409,181.04; interest, amount accrued and paid during year, \$20,000.

^{*}Pullman Palace Car Company.

[†] Burnham, Williams & Co.

CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A FOR PAYMENT OF CURRENT LIF		CURRENT LIABILITIES ACCRUED TO AND INCLUDING JUNE 30, 1902.				
Cash Notes receivable Due from agents Due from solvent companies and individuals Net traffic balances due from other companies Total—cash and current assets	\$42,312 61 5,000 00 409 04 1,068 21 5,208 66 \$53,998 52	rolls) Miscellaneous Total—current liabilities Balance—cash assets	\$14,938 27 2,297 18 \$17,235 45 36,763 07 \$53,998 52			

Materials and supplies on hand, \$503.66.

RECAPITULATION.

FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Capital stock outstanding, \$300,000.00; to railroads, \$300,000.00; miles, 31.31; amount per mile, \$4,791. Bonds outstanding, \$400,000.00; to railroads, \$400,000.00; miles, 31.31; amount per mile, \$12,775. Equipment trust obligations outstanding, \$9,181.04; to railroads, \$9,181.04; miles, 31.31; amount per mile, \$293.00. Total outstanding, \$709,181.04; to railroads, \$709,181.04; miles, 31.31; amount per mile, \$17,859.

For Mileage Operated by Road Making this Report (Trackage Rights $\mathbf{E}_{\mathbf{X}}$ -cluded), the Operations of which are Included in the Income Account.

Rumford Falls and Rangeley Lakes Railroad Company: Capital stock, \$300,000; funded debt, \$400,181.04; total, \$709,181.04; miles, 31.31; amount per mile of line, \$17,859.00.

COST OF ROAD, EQUIPMENT, AND PERMANENT IMPROVEMENTS.

Construction: Expenditures during the year, charged to construction or equipment, \$114,789.83; total cost June 30, 1901, \$512,214.00; total cost to June 30,1902, \$627,-003.83; cost per mile, \$20,025.67.

Equipment: Total cost to June 30, 1901, \$96,748.73; to June 30, 1902, \$96,748.73; cost per mile, \$3,090.03.

Total cost construction and equipment to June 30, 1901, \$608,962.73; to June 30, 1000.873.75; to set the second seco

1902, \$723,752.56; cost per mile, \$23,115.70.

INCOME ACCOUNT.

			=
Gross earnings from operation. Less operating expenses	\$101,202 48 73,295 17		
Income from operation		\$27,907	31
Miscellaneous income—less expenses		186	61
Total income		\$28,093	92
Deductions from income: Interest on funded debt accrued Interest on interest-bearing current liabilities accrued,			
not otherwise provided for	437 54		
Total deductions from income		21,864	69
Net income		\$6,229	23
Surplus from operations of year ending June 30, 1902 Surplus on June 30, 1901		\$6,229 41,122	
Deductions for year, miscellaneous payments		1,022	44
Surplus on June 30, 1902		\$48,374	25
	1		

EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Total passenger revenue			\$17,636 98 1,199 27 1,250 68
Total passenger earnings			\$20,086 93
Total freight earnings			80,252 89
Total passenger and freight earnings.			\$100,339 82
Other earnings from operation: Hire equipment, balance, \$94.77; other sources, \$767.89			862 66
Total gross earnings from operation		• • • • • • • • • • • • • • • • • • • •	\$101,202 48

MISCELLANEOUS INCOME.

Rents, \$60.00; interest on notes, \$126.61=\$186.61.

OPERATING EXPENSES.

Maintenance of way and structures Repairs of roadway. Renewals of rails Renewals of ties Repairs and renewals of bridges and culverts Repairs and renewals of fences, road crossings, signs and cattle guards Repairs and renewals of buildings and fixtures Repairs and renewals of telegraph Stationery and printing	\$20,976 50 5,056 2,808 236 963 260 34	13 86 25 57 74 04
Repairs of roadway Renewals of rails Renewals of ties Repairs and renewals of bridges and culverts Repairs and renewals of fences, road crossings, signs and cattle guards Repairs and renewals of buildings and fixtures Repairs and renewals of telegraph Stationery and printing	50 5,056 2,808 236 963 260 34	13 86 25 57 74 04
Renewals of ties Repairs and renewals of bridges and culverts Repairs and renewals of fences, road crossings, signs and cattle guards Repairs and renewals of buildings and fixtures Repairs and renewals of telegraph Stationery and printing	5,056 2,808 236 963 260 34	86 25 57 74 04
Repairs and renewals of bridges and culverts Repairs and renewals of fences, road crossings, signs and cattle guards Repairs and renewals of buildings and fixtures Repairs and renewals of telegraph Stationery and printing	2,808 236 963 260 34	57 74 04
Repairs and renewals of fences, road crossings, signs and cattle guards	236 963 260 34	57 74 04
guards. Repairs and renewals of buildings and fixtures. Repairs and renewals of telegraph. Stationery and printing.	963 260 34	74 04
Repairs and renewals of telegraph Stationery and printing	963 260 34	74 04
Repairs and renewals of telegraph Stationery and printing	260 34	04
	34	
	\$30,386	
Total	430,000	15
Maintenance of equipment:		
Repairs and renewals of locomotives	\$5,576	
Repairs and renewals of passenger cars	409	
Repairs and renewals of freight cars	6,289	
Repairs and renewals of work cars	484	
Repairs and renewals of shop machinery and tools	13	
Stationery and printing	49 513	
Other expenses	919	80
Total	\$13,337	16
conducting transportation:		
Engine and roundhousemen	\$4,231	
Engine and roundhousemen	11,795	
Water supply for locomotives. Oil, tallow and waste for locomotives. Other supplies for locomotives	481	20
Oil, tallow and waste for locomotives	453	
Other supplies for locomotives	28	
Train service	3,341	
Train supplies and expenses	271	
Telegraph expenses	189	
Station service.	1,970	09

OPERATING EXPENSES-CONCLUDED.

Item.	Amount	
Conducting transportation—Concluded.		_
Station supplies	\$260	
Car mileage-balance	542	
Loss and damage	294	
Injuries to persons	130 231	
Clearing wrecks	1,200	
Stationery and printing	157	
Other expenses		50
-		_
Total	\$25,584	57
General expenses:		
Salaries of general officers	\$1,600	00
Salaries of clerks and attendants	1,697	
General office expenses and supplies	133	
Insurance	242	
Law expenses	25	
Stationery and printing (general offices)	162 124	
Other expenses	124	-02
Total	\$3,987	29
Recapitulation of expenses:		
Maintenance of way and structures	\$30,386	
Maintenance of way and structures	13,337	
Conducting transportation	25,584	
General expenses	3,987	29
Grand total	\$73,295	17

Percentage of expenses to earnings, 72.

RENTS PAID FOR LEASE OF TRACKS, YARDS AND TERMINALS. Leased of Portland and Rumford Falls Railway at Rumford Falls, \$1,200.00.

COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1901.			Jui	NE 30, 1902.		oing June 1902.	
tem.	Total.		ASSETS.	Item.	Total.	Increase.	Decrease
Ì	\$512,214	00)	Cost of road		\$627,003 83	\$114,789 83	
1			Cost of equipment		96,748 73		
1			Lands owned		1,536 00	1,536 00	
1	15,121	98	Cash and current				
ĺ			assets	• • • • • • •	53,998 52	38,876 54	
1			Other assets:				
1			Materials and supplies		503 66	503 66	
			supplies		303 00	303 00	
	\$624,084	71	Grand total		\$779,790 74	\$155,706 03	
			LIABILITIES.				
1	\$150,000	00	Capital stock		\$300,000,00	\$150,000 00	
	409.181	04	Funded debt		409,181 04		
	14,306	09	Current liabilities		17,235 45		
1	5,000	00	Accrued interest		,	Ì , .	
1			on funded debt				
1	4 455	00	not yet payable.	• · · • • • •	5,000 00	İ	** *** *
1	4,470	50	Capital account Profit and loss		48,374 25	7,251 67	\$4,475 0
	41,122	-00	L TOIL and 1088		40,014 20	1,291 67	
	\$624,084	71	Grand total		\$779,796 74	\$155,706 03	

IMPORTANT CHANGES DURING THE YEAR.

Of the \$350,000 increase in capital stock authorized by the stockholders June, 1901, \$150,000 of preferred cumulative 7% stock has been issued the past year.

SECURITY FOR FUNDED DEBT.

Class of Bond or Obligation.	WHAT RO	Amo mort per 1 of lin		
	From-	То-	Miles.	unt of gage nile
.5% gold 40 year cons. bonds, \$400,000	Rumford Falls Houghton	Bemis Township E	27.00 4.31	{*\$12,775 †

^{*} Equipment mortgaged: all owned. Income and securities not mortgaged.

EMPLOYEES AND SALARIES.

Class.	Number.	Total number days worked.	Total yearly compensation.	Average daily compensation.
General officers	2 3 5 5 3 3 5 1 3 5 5 7 22 27 94 2 92	626 939 1,654 1566 1,006 919 869 1,477 141 12,409 6,462 611 4,979 24,716 626 24,090 1,565 13,603 2,791 6,757	\$1,600 00 1,697 93 1,777 75 168 94 2,360 07 1,415 42 1,732 65 2,240 47 390 98 508 52 4,180 52 4,180 57 7,859 59 \$38,615 17 1,600 00 \$37,015 17 \$3,297 93 19,358 13 5,327 29 10,631 82	1 81 1 07 1 08 2 35 1 54 1 99 1 52 2 77 1 98 1 89 1 26 1 39 1 58 \$1 56 \$2 56 \$1 54

[†]Service performed by officials of Portland and Rumford Falls Railway, for which the Rumford Falls and Rangeley Lakes Railroad Company pay \$1,600 per annum. It is estimated that the time is equivalent to that of two men.

[†] One locomotive, 50 flat cars mortgaged. Income and securities not mortgaged.

TRAFFIC AND MILEAGE STATISTICS.

TRAFFIC AND MIDEAGE STATE				:
	Column for number passengers, tonnage, car mileage, number cars,	COLUMNS REVEN AND R	UE	٠,
Item.	Column for number passengers, fonnage, car mileage, number cars, etc.	Dollars.	Cents.	Mills.
Passenger traffic: Number of passengers carried earning revenue Number of passengers carried one mile. Number of passengers carried one mile per mile of road Average distance carried, miles Total passenger revenue. Average amount received from each passenger. Average receipts per passenger per mile. Total passenger earnings Passenger earnings per mile of road Passenger earnings per train mile	13,471 21.20	17,636 20,086 706	97 04 93 79	658- 607 616-
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 A verage receipts per ton per mile Total freight earnings Freight earnings per mile of road. Freight earnings per train mile	2,371,157 72,445 21.69	80,252 80,252 2,451 2	73 03 89 97	396 385
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.		$73,295 \\ 2,239$	04 76 17 39 28 31	940 147
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	1.75			
Train mileage: Mileage of revenue passenger trains. Mileage of revenue mixed trains. Mileage of revenue freight trains.	25,119 2,543 29,534			
Total revenue train mileage	57,196			
Mileage of nonrevenue trains	11,715			

FREIGHT TRAFFIC MOVEMENT.

Freight originating on this road	109,193 tons. 149
Total	109.342

DESCRIPTION OF EQUIPMENT.

Locomotives: Freight—owned, 3; leased, 1; total, 4. Passenger cars: First-class, 1; combination, 1; total, 2. Freight cars: Box, 2; flat, 49; logging trucks, 106; total, 157. Gravel cars, 4; derrick, 1; caboose, 2; others, 3; total, 10. Total cars in the service, 169; leased, 50; total owned, 119.

The engines are equipped with Westinghouse train brake; 2 with Janney and 2 with Tower coupler.

Passenger cars are equipped with Miller coupler; caboose cars with Janney coupler.

MILEAGE.
MILEAGE OF ROAD OPERATED (ALL TRACKS).

	LINE REPR CAPITAI	Line unde right	Total mil	New const durin year	RAILS.		
Line in Use.	Main line.	Branches and spurs.	1 27 6		line tructed ng	Iron.	Steel.
Miles of single track Miles of yard track and sidings	27.00 4.92	4.31 .67	1.42	32.73 5.59	.14		31.31 5.59
Total mileage operated (all tracks)	31.92	4.98	1.42	38.32	.14		36.90

NEW TIES LAID DURING YEAR.

Cedar, oak, hackmatack and hemlock, 14,011; average price, 37.56 cents.

CONSUMPTION OF FUEL BY LOCOMOTIVES.

	•	COAL— tons.		ords.	Total f	Miles	Aver
Locomotives.	Anthracite.	Bituminous.	Hard.	Soft.	fuel consumed	run.	Average pounds consumed per mile.
Passenger Freight Switching Construction		700.92 1,157.35 281.55 413.18		4.25 6.00 3.00 2.00	703.05 1,160.35 283.05 414.18	25,452 35,027 8,108 10,768	55.25 66.25 69.82 76.93
Average cost at distributing point		2,553.00 \$6.02		\$2.36	2,560 63	79,355	64.54

ACCIDENTS TO PERSONS.

Trainmen: Coupling or uncoupling, injured, 1. Trackmen: Derailment of hand car, injured, 3. Total, 4 injured.

BRIDGES, TRESTLES, TUNNELS, ETC.

	Number	Aggregate length.	Minimum length.	Maximum length.
Item.	i.	rate	d d	um
		Ft. In.	Ft. In.	Ft. In.
Bridges: Iron and steel. Wooden	3 16	500.6 331.9	50 . 8	350.6 67.0
Total	19	832.5		
Trestles	10	561.0	28	100.0

Gauge of track, 4 feet, 81 inches-32.73 miles.

TELEGRAPH.

OWNED BY COMPANY MAKING THIS REPORT.

Twenty-seven miles of line $_{\boldsymbol{\xi}}$ fifty-four miles of wire operated by the company making this report.

Report of the Sandy River Railroad Company for the Year Ending June 30, 1902.

[Narrow Gauge-Two Feet.]

HISTORY.

Name of common carrier making this report. Sandy River Railroad Company. Date of organization. April 8, 1879.

Organized under laws of the State of Maine, chapter 120, sections one and two, Public Laws of 1876.

NAMES AND ADDRESS OF BOARD OF DIRECTORS.

Weston Lewis, Josiah S. Maxcy, P. H. Winslow, [all of Gardiner, Me. Term expires November 19, 1902.

Total number of stockholders at date of last election, 3.

Date of last meeting of stockholders for election of directors, November 20, 1901. Address of general and operating office, Gardiner, Maine.

NAMES AND BUSINESS ADDRESS OF PRINCIPAL OFFICERS.

President, Weston Lewis, Gardiner, Me.; First Vice-President, and General Manager, Josiah S. Maxcy, Gardiner, Me.; Clerk, Treasurer, General Passenger and Ticket Agent, George A. Farrington, Gardiner, Me.; Attorney, or General Counsel, F. E. Timberlake, Phillips, Me.; Auditor, P. H. Winslow, Gardiner, Me.; General Superintendent and General Freight Agent, Fred N. Beal, Phillips, Me.

PROPERTY OPERATED.

Sandy River Railroad from Farmington to Phillips, 18 miles.

CAPITAL STOCK.

Common: Number of shares authorized, 1,000; per value of shares, \$100; par value authorized, and amount outstanding, \$100,000; dividends declared during the year: rate, 5%; amount, \$5,000.

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.

First mortgage bonds: Issued 1885, due 1915; amount of authorized issue, issued and outstanding, \$100,000; cash realized on amount issued, \$100,000. Interest: Rate 5%, payable March and September; amount accrued and paid during year, \$5.000.

Consolidated mortgage bonds: Issued 1896, due 1921; amount of authorized issue, issued and outstanding, \$200.000; cash realized on amount issued, \$200.000. Interest: rate, 5%; payable January and July; amount accrued and paid during year, \$10,000.

Total mortgage bonds: Amount of authorized issue, issued and outstanding, 300,000; cash realized on amount issued, \$300,000. Interest accrued and paid during year, \$15,000.

CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A FOR PAYMENT OF CURRENT LI		CURRENT LIABILITIES ACCRUED TO AN INCLUDING JUNE 30, 1902.				
Cash	1,268 99 1,927 67 4,078 93	Loans and bills payable Audited vouchers and accounts Wages and salaries Dividends not called for Matured interest coupons unpaid (including coupons due July 1)	\$12,000 00 5,668 49 915 25 2,500 00 5,000 00			
Total	\$26,083 74	Total—current liabilities.	\$26,083 74			

^{*} Materials and supplies on hand, \$1,405.00.

RECAPITULATION

FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Capital stock outstanding, \$100,000; apportionment to railroads, \$100,000; miles of road, 18; amount per mile, \$5,556.00. Bonds outstanding, \$300,000; apportionment to railroads, \$300,000; miles of road, 18; amount per mile, \$16,667. Total stocks and bonds, \$400,000. Total amount per mile, \$22,223.

FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHTS EXCLUDED), THE OPERATIONS OF WHICH ARE INCLUDED IN THE INCOME ACCOUNT.

Sandy River Railroad: capital stock, \$100,000; funded debt, \$300,000; total, \$400,000; miles of line, 18; amount per mile of line, \$22,222.

COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Construction: Total cost to June 30, 1901, \$222,229.72; charged for water stations during the year, \$107.42; total construction June 30, 1902, \$222,337.14; cost per mile, \$12,352.06.

Equipment: Total cost to June 30, 1901, \$52,735.28; expended during the year for freight cars, \$2,119.99; total cost of equipment June 30, 1902, \$54,855.27; cost per mile, \$3,047.52.

Grand total cost of construction and equipment June 30, 1901, \$274,965; to June 30, 1902, 277,192.41; cost per mile, \$15,399.58.

INCOME ACCOUNT.

Gross earnings from operation Less operating expenses	\$53,484 68 29,062 54		
Income from operation		\$24,422	14
Interest on bonds owned		2,500	00
Total income		\$26,922	14
Deductions from income: Interest on funded debt accrued Interest on interest-bearing current liabilities accrued, not otherwise provided for Taxes.	\$15,000 00 632 65 937 07		
Total deductions from income		16,569	72
Net income		\$10,352	42
Dividends, 5 per cent. common stock		5,000	00
Surplus from operations of year ending June 30, 1902 Deficit on June 30, 1901		\$5,352 94,003	
Deficit on June 30, 1902		\$88,651	10

EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Passenger: Passenger revenue Less repayments— Tickets redeemed		\$39 34	
Total passenger revenue			\$16,694 31
Mail Express Extra baggage and storage Other items. Total passenger earnings	2,454 86 183 73 730 75	_	4,704 18 \$21,398 49
Freight: Freight revenue Less repayments - Overcharge to shippers Total freight revenue	\$32,155 62	\$257 97	31,897 65
Total passenger and freight earnings.		I	\$53,296 14
Other earnings from operation: Car mileage—balance Total gross earnings from operation			188 54 \$53,484 68

STOCKS OWNED.

Kingfield and Dead River Railroad Company, \$4,500; valuation, \$4,500.

BONDS OWNED.

Phillips and Rangeley Railroad Company; second mortgage bonds, \$50,000; 5%; interest received, \$2,500; valuation, \$41,565-20.

OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of road way Renewals of ties	\$5,497
Renewals of ties	540 3
Repairs and renewals of bridges and culverts	487 (
guards	2.23
Repairs and renewals of buildings and fixtures	753 (
Other expenses	103 5
Total	\$7,605 8
Maintenance of equipment:	
Repairs and renewals of locomotives	\$794 9
Repairs and renewals of passenger cars	692 (
Repairs and renewals of freight cars	1,068 4
Other expenses	140 2
Total	\$2,694 9

OPERATING EXPENSES-CONCLUDED.

Item.	Amount.
Conducting transportation:	
Engine and roundhouse men Fuel for locomotives Water supply for locomotives. Oil, tallow and waste for locomotives.	\$2,354 82
Fuel for locomotives	3,547 76
Water supply for locomotives	396 87
Oil, tallow and waste for locomotives	125 63
Other supplies for locomotives	60 57
Train service	2,492 99
Train supplies and expenses	317 01 785 25
Switchmen, flagmen and watchmen	1,965 12
Station supplies	337 14
Loss and damage	73 08
Advertising	469 22
Stationery and printing	151 50
Stationery and printing	1,718 64
o that compensate the contract of the contract	2,720 02
Total	\$14,795 60
General expenses:	
Salaries of general officers	\$1,600 00
General office expenses and supplies	148 62
Insurance.	273 12
Law expenses	437 11
Stationery and printing (general offices)	72 79
Other expenses	1,435 00
Total	\$3,966 64
Recapitulation of expenses:	
Maintenance of way and structures	\$7,605 31
Maintenance of equipment	2,694 99
Conducting transportation	14,795 60
General expenses	3,966 64
Grand total	\$29,062 54

Percentage of expenses to earnings, 54.34.

COMPARATIVE GENERAL BALANCE SHEET.

JUNE	30, 1901.	ASSETS.	JUNE :	JUNE 30, 1902. YEAR END 30, 19		
ltem.	Total.		Item.	Total.	Increase.	Decrease
	\$222,229 72	Cost of road		\$222,337 14	\$107 42	
		Cost of equipment		54,855 27		
	4,500 00	Stocks owned		4,500 00		į
		Bonds owned		41,565 20		1
	8,798 49	Cash and current				
	1	assets		14,536 70	5,738 21	}
	1	Other assets:				
	1,492 50			1 405 00		*O= =
	04 009 50	supplies Profit and loss				\$87.5
	94,003 52	Front and loss	••••••	88,631 10		5,352 4
	\$425,324 71	Grand total		\$427,850 41	\$2,525 70	
		LIABILITIES.				į
	\$100,000.00	Capital stock	1	\$100,000 00		
		Funded debt		300,000 00		
	23,466 24	Current liabilities		26,083 74	\$2,617 50	
	1,858 47	Accrued interest				
		on funded debt				1
		not yet papable.		1,766 67		\$91.8
	\$425,324 71	Grand total		\$427,850 41	\$2,525 70	

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 not mortgaged.

EMPLOYEES AND SALARIES.

Class.	Number.	Total number of days worked.	Total yearly compensation.	Average daily compensation.
General officers	2	626 939 627	\$1,600 00 1,338 00 627 12	
EnginemenFiremen	2 2 2 2 2 3	716 710	1,432 00 922 82	2 00 1 30
Conductors Other trainmen Machinists	3 2	856 928 560	1,317 24 1,175 75 1,331 05	
Carpenters	2 2 4 3 6	303 955 1,002	572 11 1,504 58 1,494 01	1 89
Other trackmen	6 3 8	$\frac{2,031}{797}$	2,534 01 785 25	1 25 99
All other employees and laborers Total (including "general officers")	45	11,912	\$17,852 29	1 41 \$1 50
Less "general officers"	2	626	1,600 00	2 56
Total (excluding "general officers")	43	11,286	\$16,252 29	\$1 44
Distribution of above: General administration	17 8 18	626 3,895 1,818 5,573	\$1,600 00 5,246 37 3,407 74 7,598 18	1 35 1 87

TRAFFIC AND MILEAGE STATISTICS.

Item.	car mileage, number cars, etc.	column for number passengers,		ENUI	e, ES.
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.			16,6	98 49 88 80	564 749

TRAFFIC AND MILEAGE STATISTICS-CONCLUDED.

	Column for number passengers, tonnage, car mileage, number cars,	COLUMNS REVEN AND R.	UE,
Item.	n for gers, e, leage, r cars, etc.	Dollars.	Cents.
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 per mile of road Freight earnings per rain mile Total traffic: Gross earnings from operation Gross earnings from operation per mile of road Gross earnings from operation per train mile Operating expenses per mile of road Operating expenses per mile of road Operating expenses per mile of road Operating expenses per mile of road Income from operation per mile of road	584,815 29,712 12.93	31,897 31,897 1,772 2 53,494 2,971 1 29,065 1,614	77 09 05 96 65 16 2 11 7 4 68 37 1 22 6 5 54 6 66 6
Car mileage, etc.: Average number of passengers per train mile Average number of tons of freight per train mile Average mileage operated during year	35.51		
Train mileage: Mileage of revenue passenger trainsMileage of revenue mixed trainsMileage of revenue freight trains	13,632 1,430		
Total revenue train mileage			
Mileage of nonrevenue trains	1,278		
		<u>.</u>	

FREIGHT TRAFFIC MOVEMENT.

Tons of freight originating on this road, 5,991; tons of freight received from connecting roads, 35,384=41,375 tons.

DESCRIPTION OF EQUIPMENT.

Passenger locomotives, 3; freight locomotives, 2; total, 5. Passenger locomotives are equipped with Eames train brake; freight locomotives equipped with Westinghouse, 1; Eames, 1.

First-class passenger cars, 3; combination cars, 1; parlor cars, 1; baggage and express cars, 2; all equipped with Eames train brake and Miller automatic couplers. Total number of cars, 7. Box cars, 34; flat cars, 37; total cars, 71. Total number of cars owned and in service, 78.

MILEAGE OF ROAD (ALL TRACKS).

Miles of single track, represented by capital stock, 18. Mileage operated, 18. Rails, steel, 18 miles.

NEW TIES LAID DURING YEAR.

Cedar, 5,406. Average price at distributing point, 10 cents.

CONSUMPTION OF FUEL BY LOCOMOTIVES.

		COAL- tons.		Wood-cords.		Miles run	Average po	
Locomotives.	Anthracite.	Bituminous.	Hard.	soft.	otal fuel consumed tons.	run.	erage pounds isumed per mile.	
Passenger Freight Construction		280.83			532.48 280.83 23.83	28,559 15,062 1,278	37.29	
Total.		837.14			837.14	44,899	37.29	
Average cost at distributing point		\$4.06						

BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	Number.	Aggregate In.	Minimum In.	Maximum n. length.	Item.	Number.	Height of dillowest above Height of surface of Fail.
Bridges: Iron Wooden Total	2 4 6	161.1	105.0 19.6	157. 87.7	Overhead highway crossings: Bridges Trestles Total	1 1 2	13 15
Trestles	2	186.0	63.0	123.			

Gauge of track, 2 feet-18 miles.

TELEGRAPH.

Eighteen miles of line and wire owned and operated by the Western Union Telegraph Company.

Report of the Sebasticook and Moosehead Railroad Company for the Year Ending June 30, 1902.

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 ADDRESS OF PRINCIPAL OFFICERS.
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; par value authorized, \$400,000; 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.

Amount issued: November 5, 1900, \$9,000; November 20, 1900, \$13,500; December 5, 1900, \$3,000; December 21, 1900, \$2,000; January 7, 1901, \$2,500; April 6, 1901, \$2,500; May, 1901, \$1,500; June, 1901, \$5,000; July, 1901, \$1,000; November, 1901, \$5,000; February, 1902, \$1,500; June, 1902, \$500.

Total amount issued and outstanding, \$47,000.

INCOME ACCOUNT.

Gross earnings from operation	\$16,209 39 15,433 27	
Income from operation		\$776 12
Deductions from income: Interest on funded debt accrued. Taxes	\$2,391 55 122 26	
Total deductions from income		2,513 81
Deficit		\$1,737 69
Deficit from operations of year ending June 30, 1902		\$1,737 69

EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Total passenger revenue			\$5,181 96 511 54 1,019 58
Total passenger earnings			\$6,713 08
Total freight earnings			9,496 31
Total passenger and freight earnings.			\$16,209 39
Total gross earnings from operation			\$16,209 39

OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures	
Repairs of roadway	\$3,550 53
Renewals of ties	848 18
Repairs and renewals of bridges and culverts	1,093 75 56 96
guards	150 77
Other expenses	542 16
Total	\$6,242 35
Maintenance of equipment:	0414 02
Repairs and renewals of locomotives	\$414 62 232 09
Repairs and renewals of passenger cars	2 82
Repairs and renewals of work cars	97 22
Other expenses	10 05
Total	\$756 80
Conducting transportation:	
Engine and roundhousemen	\$1,609 98 2,702 12
Engine and roundhousemen Fuel for locomotives Water supply for locomotives	2,702 12 50 00
Oil, tallow and waste for locomotives. Other supplies for locomotives Train service.	120 28
Other supplies for locomotives	56 99
Train service	541 53
Train supplies and expenses	79 78
Telegraph expenses	6 80
Station service. Station supplies.	1,075 40 121 46
Car mileage halance	60 31
Car mileage—balance	543 32
Loss and damage	3 29
Stationery and printing	72 70
Other expenses	132 54
Total	\$7,176 50
1	

OPERATING EXPENSES-CONCLUDED.

Item.	A mount.
General expenses:	
Salaries of general officers	\$720
Salaries of clerks and attendants	326 8
General office expenses and supplies	17 1
Insurance	15 (
Stationery and printing (general offices)	75 '
Other expenses	102
Total	\$1,257
Recapitulation of expenses:	
Maintenance of way and structures	\$6,242
Maintenance of equipment	756
Conducting transportation	7.176
General expenses	1,257
Grand total	\$15,433

Percentage of expenses to earnings, 95.2.

EMPLOYEES AND SALARIES.

Class.	Number.	Total number days worked.	Total yearly compensation.	Average daily compensation.
General officers. General office clerks. Station agents Other station men Enginemen. Firemen. Conductors. Section foremen. Other trackmen Switchmen. flagmen and watchmen All other employees and laborers. Total (including "general officers") Less "general officers".	1 1 2 2 2 2 2 1 3 3 14 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	311 311 933 622 360 328 775 1,852 149 6,370 311	\$720 00 326 80 1,015 40 60 00 728 00 450 78 541 53 1,194 45 2,315 83 431 20 186 70 \$7,970 69 720 00	1 05 1 08 09 2 00 1 25 1 65 1 54 1 25 1 18 1 25

TRAFFIC AND MILEAGE STATISTICS.

	tonnage, car mileage, number cars,	Colum	COLUMNS FOR REVENUE, AND RATES.			
Item.	leage, leage, or cars, etc.	n for	Dollars.	Cents.	Mills.	
Passenger traffic: Number of passengers carried earning revenue Total passenger revenue Average amount received from each passenger Total passenger earnings Passenger earnings per train mile	1	6,228	5,181 6,713	31 08	93	
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 Freight earnings per train mile	1	5,764	9,496 9,496 633	60 31	24 7	
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		•••	16,209 1,080 15,433 1,028	62 77 27	6 04	
Train mileage: Mileage of revenue passenger trains Mileage of revenue mixed trains		1 ,4 00 9,639				
Total revenue train mileage	2	1,039				

FREIGHT TRAFFIC MOVEMENT.

Freight originating on this road, 9,683 tons; received from connecting roads and other carriers, 6,081 tons; total, 15,764 tons.

DESCRIPTION OF EQUIPMENT.

([B B B B		IPMENT FITTED TRAIN BRAKE.	EQUIPMENT FITTED WITH AUTOMATIC COUPLER.	
Item.	number at year. er added g year.		Number.	Name.	Number.	Name.
Locomotives—owned and leased: Passenger Total locomotives in service.		2	2		2	
Total locomotives owned		2	2		2	

DESCRIPTION OF EQUIPMENT-CONCLUDED.

Item.		Total n at end o	EQUI WITH	PMENT FITTED TRAIN BRAKE.	FITTI AU	UIPMENT ED WITH TOMATIC OUPLER.
		number of year.	Number.	Name.	Number.	Name.
Cars—owned and leased: In passenger service— First-class cars Combination cars		1 2	<u>1</u>		I 1	
Total In freight service— Flat cars		3	1		2 6	
Total cars owned and in service		6 9	7		8	

MILEAGE OF ROAD OPERATED.

Line represented by capital stock, main line, single track, 15 miles; total operated, 15 miles.

NEW TIES LAID DURING YEAR.

Cedar, 2,503; average price at distributing point, 33.8 cents.

BRIDGES, TRESTLES, TUNNELS, ETC.

Bridges, iron, 2.

Gauge of track, 4 feet, 81 inches-15 miles.

Report of the Somerset Railway Company for the Year Ending June 30, 1902.

HISTORY.

Name of common carrier making this report? Somerset Railway Company.

Date of organization. August 15, 1883. Organized under laws of the State of Maine, act approved March 19, 1860; Revised

Statutes, chapter 51, section 56, amended March 6, 1883; amended March 6, 1887.

Mortgage of Somerset Railroad, forcelosed by final decree of Supreme Judicial Court of Maine, March 31, 1887, and so recorded April 1, 1887.

Right of redemption sold at public auction and deed given to Somerset Rail-

way, July 8, 1884.

Name of original corporation, Somerset Railroad Company; organized under the laws of the State of Maine, approved March 19, 1860.

NAMES AND ADDRESS OF THE BOARD OF DIRECTORS.

F. W. Hill, Exeter, Me.; B. P. J. Weston, Madison, Me.; R. W. Dunn, Waterville, Me.; W. M. Dunn, Waterville, Me.; Thomas Flint, San Juan, California; W. M. Ayer, Oakland, Me.; A. R. Small, Oakland, Me.; W. T. Haines, Waterville, Me.; *John M. Robbins, Lewiston, Me.; John F. Hill, Augusta, Me.; Weston Lewis, Gardiner, Me. Term expires October 8, 1802.

Number of stockholders at date of last election, 46. Last meeting of stockholders for election of directors, September 11, 1901. Address of general and operating office, Oakland, Me.

NAMES AND BUSINESS ADDRESS OF THE PRINCIPAL OFFICERS.

President, R. W. Dunn, Oakland, Me.; First Vice-President, W. M. Dunn, Oakland, Me.; Secretary and Treasurer, A. R. Small, Oakland, Me.; Auditor, H. W. Greeley, Oakland, Me.; General Superintendent, General Freight Agent, General Passenger Agent and General Ticket Agent, W. M. Ayer, Oakland, Me.

PROPERTY OPERATED.

Somerset Railway from Oakland to Bingham, 41.06 miles; branch from main line to quarry, 1 mile; total, 42.06 miles.

CAPITAL STOCK.

Total number of shares authorized, common, 7,366; par value, \$100 a share. Total par value authorized, \$736,648.76. Total amount issued and outstanding, \$653,700. Somerset Railroad bonds and interest to August 15, 1883, to be converted, outstanding, \$82,948.76. Total amount outstanding, \$736,648.76. Manner of payment of capital stock: Issued during the year, for Somerset Railroad bonds and interest, 5 shares. Total number of shares issued and outstanding.

ing, 6,537.

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; amount of interest accrued and paid during the year, \$11,250.00.

Consolidated mortgage bonds authorized, \$420,000; issued, \$172,500; amount outstanding, \$172,500; cash realized. \$169,500; interest 4% payable semi-annually; accrued and paid, \$8,900; total authorized, \$645,000; issued and outstanding, \$397,500; cash realized, \$372,000; interest accrued and paid during the year, \$18,150.

^{*} Deceased.

RECAPITULATION OF FUNDED DEBT.

Mortgage Bonds: Amount issued and outstanding, \$397,500; interest accrued and paid during the year, \$18,150.

CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS A FOR PAYMENT OF CURRENT LIA		CURRENT LIABILITIES ACCRU- INCLUDING JUNE 30, 1	
Cash Bills receivable. Due from agents Due from solvent companies and individuals Mail Express. Interest paid in advance Insurance.	50 00 6,815 24 5,493 43	Loans and bills payable Audited vouchers and accounts	3,995 08
Total—cash and current	\$24,866 90		
Balance-current liabilities.	8,106 04		
Total	\$32,972 94	Total - current liabilities.	\$32,972 94

Materials and supplies on hand, \$6,676.56.

RECAPITULATION.

FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Capital stock: Total amount outstanding, and apportioned to railroads, \$736,648.76; number of miles, 42.06; amount per mile, \$17.514.

Bonds: Total amount issued and outstanding to railroads, \$397,500; miles, 42.06;

amount per mile, \$9,451.

Total: Stock and bonds issued and outstanding, \$1,134,148.76; miles, 42.06; amount per mile, \$26,965.

COST OF ROAD, EQUIPMENT, AND PERMANENT IMPROVEMENTS.

Total construction to June 30, 1901, \$1,042,083.02; charged to income account as permanent improvements, for bridges, trestles and culverts, \$9,038.56, station buildings and equipments, \$2,763.97. Total construction to June 30, 1902, \$1,042,083.02. Cost per mile, \$24,776.

Equipment: Total cost to June 30, 1901, \$124.448.42; charged to equipment during

the year, \$440.23. Total cost of equipment to June 30, 1902, \$124,888.65; cost per mile, \$2,969.

Grand total cost of construction and equipment to June 30, 1901, \$1,166,531.44; to June 30, 1902, \$1,166,971.67; cost per mile, \$27,745.

INCOME ACCOUNT.

		= =-	-
Gross earnings from operation. Less operating expenses	\$134,069 22 97,868 42		
Income from operation		\$36,200 80	0
Deductions from income: Interest on funded debt accrued Interest on interest-bearing current liabilities accrued, not otherwise provided for Taxes Permanent improvements	\$18,150 00 550 66 1,679 41 11,802 53		
Total deductions from income		32,182 60	0
Net income		\$4,018 20	Ü
Surplus from operations of year ending June 30, 1902 Surplus on June 30, 1901		\$4,018 20 27,375 23	
Surplus on June 30, 1902		\$31,393 43	3

EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings
Passenger: Passenger revenue Less repayments—	\$27,439 08		
Tickets redeemed (Excess fares refunded	407 82		
Total passenger revenue			\$27,031 2
MailExpressExtra baggage and storage			6,653 9
Total passenger earnings		⁻	\$33,685 1
Freight: Freight revenue Less repayments— Overcharge to shippers		1	
			0= =40.0
Total freight revenue	••••		97,746 8
Total passenger and freight earnings.	•••••		\$131,434 0
Other earnings from operation: Switching charges—balance Car mileage—balance Telegraph companies	\$83-32 2,392-49 161-39		
Total other earnings			2,637 2
Total gross earnings from operation			\$134,069 2

OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of roadway	\$21.917 29
Repairs of roadway. Renewals of rails	2.541 17
Renewals of ties	
Repairs and renewals of bridges and culverts	847 57
Repairs and renewals of buildings and fixtures	842 55
Total	\$33.415 56
LOUIL	φου, 110 00
Maintenance of equipment:	
Repairs and renewals of locomotives	\$5,008 78
Repairs and renewals of passenger cars	4,084 65
Repairs and renewals of freight cars	
Repairs and renewals of work cars	384 25
Repairs and renewals of shop machinery and tools	960-06
Total	\$17,498 67
Conducting transportation:	
Engine and roundhouse men	\$5,257 95
Fuel for locomotives	17,102 90
Water supply for locomotives	1.561 73
Water supply for locomotives	-,
Other supplies for locomotives	462 20
Train service	4,950 48
Train supplies and expenses	1,471 89
Watchmen	422 55

OPERATING EXPENSES -CONCLUDED.

Item.	Amount.
Conducting transportation—Concluded:	
Station service	\$5,197 87
Station supplies	1,036 79
Loss and damage	276 98
Advertising	175 65
Stationery and printing	600 00
Total	\$38,516 93
General expenses:	
Salaries of general officers	\$3,250 00
Salaries of general officers	1,408 79
General office expenses and supplies	754 49
Insurance	887 24
Law expenses	463 68
Stationery and printing (general offices)	897 30
Other expenses	775 79
Total	\$8,437 20
Recapitulation of expenses:	
Maintenance of way and structures	33,415 56
Maintenance of way and structures	17,498 6
Conducting transportation	38,516 9
General expenses	8,437 20
Total	\$97,868 45

Percentage of expenses to earnings, 73.

COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1901.			JUNE	30, 1902.	YEAR ENDING JUNE 30, 1902.		
Item.	Total.		Assets.	Item.	Total.	Increase.	Decrease
	\$1,042,083	02	Cost of road		1,042,083 02		
	124,448	42	Cost of equipment Cash and current		124,888 65		
	,		assets Other assets:		24,866 90	10,505 63	
	23,514	25	Materials and supplies		6 676 56		\$16,837 69
			supplies		0,070 00		\$10,557 0
	\$1,204,406	96	Grand total		\$1 ,198,515 13		\$5,891 83
			LIABILITIES.				
			Capital stock				
			Funded debt				
			Current liabilities Profit and loss		32,972 94 31,393 43	\$4,018 20	\$9,910 03
	\$1,204,406	96	Grand total		\$1,198,515 13		\$5,891 88

SECURITY FOR FUNDED DEBT.

First mortgage 5% bonds, Oakland to Bingham, and main line to quarry, 42.06 miles, \$5,250 per mile. Consolidated mortgage 4% bonds, Oakland to Bingham, and main line to quarry, 42.06 miles, \$12,363 per mile. 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. General office clerks Station agents Other station men Enginemen Firemen Conductors Other trainmen Machinists Carpenters Other shopmen Section foremen Other trackmen Switchmen, flagmen and watchmen All other employees and laborers	5 3 8 4 4 5 5 3 6 2 4 1 9 18	1,252 939 2,504 1,252 1,565 1,565 939 1,878 626 1,252 313 2,817 5,634 313 939	\$3,250 00 1,408 72 4,060 00 1,137 87 3,756 00 1,501 95 2,206 65; 2,743 83 1,252 00 2,669 65; 469 50; 4,648 05 7,605 90 4,22 55 1,471 10	96 2 35 1 46 2 00
Total (including "general officers")	77	23,788	\$38,503 77	\$1 62
Less "general officers"	5	1,252	3,250 00	2 60
Total (excluding "general officers")	72	22,536	\$35,253 77	\$1 56
Distribution of above: General administration Maintenance of way and structures Maintenance of equipment. Conducting transportation	8 28 7 34	2,191 8,764 2,191 10,642	\$4,658 72 12,879 95 4,291 15 16,673 95	\$2 13 1 47 1 96 1 57

TRAFFIC AND MILEAGE STATISTICS.

Item.	Column for number passengers, tonnage, car mileage, number cars, etc.	COLUMNS REVEN AND R.	or 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	953,978 22,681 22.21	27,031 33,687 800	62 944 02 834

TRAFFIC AND MILEAGE STATISTICS-CONCLUDED.

That is a minimum official	CONCECE			
	Column for number passengers, tonnage, car mileage, number cars,	COLUMN: REVEN AND R	UE	
Item.	Column for number passengers, tonnage, car mileage, number cars, etc.	Dollars.	Cents.	Mills.
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	3,576,449 85.032 22.42	97,746 97,746 2,323	61 02 83 98	263 733
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		97,868 2,326 1 36,200	58 47 42 87 07 80	091 636 374
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 mil Average mileage operated during year	2.47 17 8.77 7.09 1.68 95.16 e 95.16			
Train mileage : Mileage of revenue passenger trains Mileage of revenue mixed trains	53,564 37,583			
Total revenue train mileage	. 91,147			
	1		- 1	

FREIGHT TRAFFIC MOVEMENT.

Tons of freight originating on this road, 93,060; received from connecting roads and carriers, 66,492 = 159,552 tons.

DESCRIPTION OF EQUIPMENT.

Item.		end of year.	EQUIPMENT FITTED WITH TRAIN BRAKE.		EQUIPMENT FITTED WITH AUTOMATIC COUPLER.	
		umber at year.	Number.	Name.	Number.	Name.
Locomotives—owned and leased: Passenger		5	5	Westinghouse		Trojan.
Freight		2	2	Westinghouse	2	Gould.
Total locomotives owned and in service		7	7	Westinghouse	7	
Cars—owned and leased: In passenger service— First-class cars		6 2	6 2	Westinghouse Westinghouse	6 2	Miller. Miller.
Baggage, express and postal		3	3	Westinghouse	3	Miller.
Total		11	11		11	:
In freight service— Box cars		114 45	100 10		100 45	Trojan and Smillie.
Total	···	159	110		145	
In company's service— Gravel cars	2	4 1 1 2	4 1 1 2	Hand Hand Hand Hand	4 1 1 2	(Trojan and i Smillie.
Total	2	8	8		8	
Total cars owned and in service.		178				

MILEAGE OF ROAD OPERATED.

Line represented by capital stock, 41.06 miles; 1.00 branch line; 6.95 miles yard track and sidings. Total mileage owned and operated, 42.06 miles; all tracks operated, 49.01 miles. 42.06 miles main track, steel rails; 1.50 miles yard track and sidings, steel rails; 5.45 miles iron rails.

RENEWALS OF RAILS AND TIES.

New-ties laid during the year: Cedar, 15,000; average cost 36 cents. New rails laid: Steel, 110 tons; 70 pounds per yard; average price at distributing point, \$32.00 per ton.

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Locomotives.		DAL-tons.	Wood -	-cords.	Tota cons tons	Miles	Average pounds consumed per mile.	
		Bituminous.	Hard.	Soft.	Total fuel consumed— tons.	es run.		
Passenger Freight Switching Construction		816 1,480 71 12				53,564 37,583 7,776 3,160	78.76 18.30	
Total		2,379			••••	102,083	46.61	
Average cost at distributing point		\$7.19	<u>.</u>					

BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	Number.	Aggregate in length.	Minimum In.	Maximum n. length. t.	Item.	Number.	Height of not not not not not not not not not not
Bridges: lron Wooden.	7 4	552 1,515	15 12	400 580	Overhead railway crossings: Bridges	1	14
Total . Trestles	11	2,067 84	12	84			

Gauge of track, 4 feet, 81 inches-42.06 miles.

TELEGRAPH.

Owned by company making this report: 41.06 miles of line; 43 miles of wire. Operated by Postal Telegraph and Cable Company.

Report of the Washington County Railroad Company for the Year Ending June 30, 1902.

HISTORY.

Name of common carrier making this report. Washington County Railroad Company.

Date of organization. July 26, 1894.

Organized under the laws of the State of Maine. Charter granted by the legislature and approved March 7, 1893.

The Washington County Railroad and the St. Croix and Penobscot Railroad. The St. Croix and Penobscot Railroad was a consolidation of the Calais and Baring Railroad and the Lewey's Island Railroad. The Calais and Baring road was bought by the Washington County Railroad Company under foreclosure sale, and the Lewy's Island road is owned by the Washington County Railroad Company as assignee of a mortgage by the St. Croix and Penobscot Railroad to the city of Calais, Me., which mortgage has been foreclosed as per decree of the Supreme Judicial Court of Maine, Wm. P. Whitehouse, Justice, attested by the clerk of said court on the 14th day of May, 1902.

Laws of Maine, 1832, ch. 238; 1835, ch. 550; 1837, ch. 373; 1838, ch. 409; 1849, ch. 238; 1852, ch. 587; 1870, ch. 363.

NAMES AND ADDRESS OF THE BOARD OF DIRECTORS.

John W. Simpson, Grant B. Schley, F. W. Whitridge, Henry W. Cannon, New York, term expires March, 1905; W. Kirkpatrick Brice, Stewart M. Brice, New York; Geo. A. Murchie, R. W. Kelley, Calais, Me., term expires March, 1904; Geo. A. Curran, Calais, Me.; L. M. Schwan, Frank E. Randall, New York; F. A. Chandler, Addison, Me.; W. M. Nash, Cherryfield, Me.; term expires March, 1903.

Total number of stockholders at date of last election, 31.

Date of last meeting of stockholders for election of directors, March 11, 1902. Address of general and operating office, Calais, Me.

NAMES AND BUSINESS ADDRESS OF THE PRINCIPAL OFFICERS.

President, Frederick W. Whitridge, 59 Wall St., New York; First Vice-President, Grant B. Schley, 59 Wall St., New York; Clerk and Auditor, William W. Colby, Calais, Me.; Assistant Clerk, Casper H. Eicks, New York City; Treasurer, Frank E. Randall, 59 Wall St., New York; General Solicitor, and Attorney or General Counsel, Geo. A. Curran, Calais, Me.; General Manager and Traffic Manager, R. W. Kelley, Calais, Me.; Assistant Engineer, Paul D. Sargent, Calais, Me.; General Superintendent, N. P. Baker, Calais, Me.; General Freight, Passenger and Ticket Agent, H. F. Burpee, Calais, Me.

The General Manager, and the Clerk and General Auditor, are the only general officers receiving stated compensation. The duties of the President, Clerk and Treasurer are such as usually pertain to said offices, or may be required of them by the Directors (by-laws, section 5). The duties of the General Manager are enlarged to include the mechanical and operating departments, and also the management of the traffic and the purchase of supplies. The General Superintendent is in direct charge of the mechanical, operating and maintenance of way department.

PROPERTY OPERATED.

Washington County Railroad: From Calais to Washington Junction, 102.28 miles; from Eastport Junction to Eastport, 16.72 miles; St. Croix Junction to Princeton, 17.33 miles. Total mileage operated, 136.33.

CAPITAL STOCK.

Common: Number of shares authorized, 15,000; par value of shares, \$100; par value authorized, \$1,500,000; amount issued and outstanding, \$1,499,900.

Preferred: Number of shares authorized, 5,000; par value of shares, \$100; par value authorized, \$500,000; amount issued and outstanding, \$500,000.

Total: Number of shares authorized, 20,000; par value authorized, \$2,000,000; amount issued and outstanding, \$1,999,900.

MANNER OF PAYMENT FOR CAPITAL STOCK.

Issued for cash, preferred: Number of shares issued and outstanding, 5,000; cash realized, \$500,000.

Issued for construction, common: Number of shares issued and outstanding, 14,999.

Total: Number of shares issued and outstanding, 19,999; cash realized, \$500,000.

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

First mortgage: Issued January 1, 1898, due January 1, 1948; amount of authorized issue, amount issued, and amount outstanding, \$2,320,000. Interest: Rate 5%; payable January and July; amount accrued during year, \$108,583.33.

RECAPITULATION OF FUNDED DEBT.

Mortgage bonds: Amount issued and outstanding, \$2,320,000. Interest: Amount accrued during year, *\$108,583.33.

*Accrued interest on funded debt, as follows:	
One year on \$2,142,000, first mortgage bonds at 5%	\$107,100 00
Two months on \$178,600, first mortgage bonds at 5%	1,483 33
	\$108 583 33

CURRENT ASSETS AND LIABILITIES.

		CURRENT LIABILITIES ACCRU INCLUDING JUNE 30, 1	
Cash	2,958 93 2,117 92 1,670 55	Loans and bills payable Audited vouchers and accounts Wages and salaries Net traffic balances due to other companies Matured interest coupons unpaid (including coupons	\$69,656 88 14,235 56 10,081 56 1,108 83
assets	\$25,972 56	due July 1)	519,828 95
Total	\$614,911 78	Total—current liabilities.	\$614,911 78

Materials and supplies on hand, \$24,602.49.

RECAPITULATION.

FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Capital stock: Amount outstanding, \$1,999,900; apportionment to railroads, \$1,999,900; 136.33 miles; amount per mile of line, \$14,669.

Bonds: Amount outstanding, \$2,320,000; apportionment to railroads, \$2,320,000; 136.33 miles; amount per mile of line, \$17,018.

Total: Amount outstanding, \$4,319,900; apportionment to railroads, \$4,319,900; miles, 136.33; amount per mile of line, \$31,687.

FOR MILEAGE OPERATED BY ROAD MAKING THIS REPORT (TRACKAGE RIGHTS EXCLUDED), THE OPERATIONS OF WHICH ARE INCLUDED IN THE INCOME ACCOUNT.

Washington County Railroad Company: Capital stock, \$1,999,900; funded debt, \$2,320,000; total, \$4,319,900; miles, 136.33; amount per mile of line, \$31,687.

COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Construction: Cost to June 30, 1901, \$4,213,225.62; expended for construction during year, \$119,222.70; cost to June 30, 1902, \$4,332,452.32; cost per mile, \$31,779.15.

Equipment: Cost to June 30, 1901, \$353,720.75; cost to June 30, 1902, \$353,720.75; cost per mile, \$2,594.59.

Grand total cost construction, equipment, etc.: Cost to June 30, 1901, \$4,566,950.37; cost to June 30, 1902, \$4,686,173.07; cost per mile, \$34,373.74.

INCOME ACCOUNT.

Gross earnings from operation \$261,923 Less operating expenses 179,015	72 29
Income from operation	. \$82,908
Deductions from income: \$108,583 Taxes 2,105	33 87
Total deductions from income	110,689
Deficit from operations of year ending June \$0, 1902	\$27,780 170,282
Deficit on June 30, 1902	\$198,063

EARNINGS FROM OPERATION.

Item.	Total receipts.	Deductions, account of repeyments, 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 Total passenger earnings			\$128,265 30 16,436 68 6,878 75 2,518 86 \$154,099 59

EARNINGS FROM OPERATION-CONCLUDED.

Item.	Total receipts.	Deductions, account of repay. ments, etc.	Actual earnings
Freight: Freight revenue Less repayments— Overcharge to shippers		\$2,348 5 2	,
Total freight revenue			\$107,634 51
Total passenger and freight earnings.			\$261,734 10
Other earnings from operation: Rents not otherwise provided for Other sources	\$118 50 71 12		
Total other earnings			189 62
Total gross earnings from operation			\$261,923 72
]		

OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures:	
Repairs of roadway Renewals of rails	\$37,716 30
Renewals of rails	264 23
Renewals of ties	2,287 92
Repairs and renewals of bridges and culverts	2,079 58
Repairs and renewals of fences, road crossings, signs and cattle	492 24
Repairs and renewals of buildings and fixtures	1,753 87
Repairs and renewals of docks and wharves	28 00
Stationery and printing	38 50
Total	\$44,660 59
Maintenance of equipment:	
Superintendence	\$2,936 90
Repairs and renewals of locomotives	4,126 47
Repairs and renewals of passenger cars	2,548 26
Repairs and renewals of freight cars	2,786 50
Repairs and renewals of work cars	148 97 393 13
Repairs and renewals of shop machinery and tools	593 13 54 75
Stationery and printingOther expenses	2,095 19
!	2,000 10
Total	\$15,090 17
Conducting transportation:	
Superintendence	\$3,391 37
Engine and roundhouse men Fuel for locomotives	16,145 60
Fuel for locomotives	33,810 01
Water supply for locomotives	1,761 73
Water supply for locomotives. Oil, tallow and waste for locomotives. Other supplies for locomotives.	961 41 83 64
Train service	12,893 17
Train service	3,972 40
Train supplies and expenses Switchmen, flagmen and watchmen. Telegraph expenses Station service	546 28
Telegraph expenses	2,296 07
Station service	16,503 17
Station supplies	2,718 96
Car mileage balance	1,956 00
Loss and damage	1,967 79
Injuries to persons	28 40

OPERATING EXPENSES-CONCLUDED.

Item.	Amount.
Conducting transportation—Concluded.	\$525 4
Clearing wrecks	2,615 8
Outside agencies	4 2
Stationery and printing	1,165 9
Total	\$103,348 4
General expenses:	
Salaries of general officers	\$6,666 6
General office expenses and supplies	4,954 58 1,916 38
Insurance	1,451 28
Law expenses	278 09
Stationery and printing (general offices)	649 20
Total	\$15,916 19
Recapitulation of expenses:	•
Maintenance of way and structures	\$44,660 59
Maintenance of equipment	15,090 1
Conducting transportation	103,348 41
General expenses	15,916 19
Grand total	\$179,015 29

Percentage of expenses to earnings, 68.39.

COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1901.			June	30, 1962.	YEAR ENDING JUNE 30, 1902.		
Item.	Total.	ASSETS.	Item.	Total.	Increase.	Decrease	
	\$4,566,950 37				\$119,222 70		
		Cash and current assetsOther assets:		25,972 56		\$65,589 87	
	170,282 89	supplies Profit and loss		24,602 49 198,063 66			
	\$4,852,226 35	Grand total LIABILITIES.		\$4,934,811 78	\$82,585 43		
	2,142,000 00	Capital stock Funded debt Current liabilities		\$1,999,900 00 2,320,000 00 614,911 78		\$95,414 57	
	\$4,852,226 35	Grand total		\$4,934,811 78	\$82,585 43		

IMPORTANT CHANGES DURING THE YEAR.

*On the 1st day of May, 1902, this company issued 178 of its first mortgage bonds dated January 1, 1898, due January 1, 1948, of \$1,000 each, with semi-annual interest coupons attached at 5% per annum, disposing of same at par, \$175,000.00, and accrued interest thereon to May 1, 1902, \$38,566.67; total, \$216,666.67. Interest on these bonds for months of May and June, 1902, being included in accrued interest for year, and shown in operation.

^{*}The \$178,000 of bonds issued May 1, 1902, were used in liquidation of liabilities arising from general construction and purchase of the St. Croix and Penobscot Railroad and improvements and betterments thereon.

EMPLOYEES AND SALARIES.

					_	_
Class.	Number.	Total number of days worked.	Total yearly compensation.		compensation.	Average daily
General officers. Other officers. General office clerks Station agents	2 5 13 20	640 1,384 4,115 6,588	\$6,666 6,634 7,787 10,561	89 46 80	1	79 89 60
Other station men Enginemen Firemen Conductors Other trainmen Machinists	11 11 10 7 13	4,117 3,210 3,175 1,988 3,746	6,173 9,276 6,162 5,256 6,267 1,908	55 64 48 22	2 1 2 1	50 89 94 65 67 02
Other shopmen Section foremen Other trackmen Switchmen, flagmen and watchmen	9 12 19 74	2,843 4,117 5,134 17,783 2,354	5,038 6,122 8,984 22,229 3,412	39 17 30 20	1 1 1 1	77 49 75
Telegraph operators and dispatchers	242	1,032 1,953 65,123	1,860 2,689	00 45	ī	80 38
Less "general officers"		640	6,666		10	
Total (excluding "general officers")	240 9 102	64,483 3,170 25,625	\$11,621 38,786	20 65	\$1 \$3 1	
Maintenance of equipment Conducting transportation	$\begin{array}{c} 21 \\ 110 \end{array}$	8,163 28,165	12,360 54,263	34		51 81

TRAFFIC AND MILEAGE STATISTICS.

	1258828	COLUMNS REVEN AND R.	FOR UE, ATES.
Item.	n for er gers, ge, lleage, etc.	Dollars.	Mills.
Assenger 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	5,058,917 37,108 27.68		70 174 02 238 59

TRAFFIC AND MILEAGE STATISTICS-CONCLUDED.

	Column for number passengers, tonnage, car mileage, number cars,	COLUMNS REVEN AND RA	UE,
Item.	n for gers, ge, leage, r cars, etc.	Dollars.	Cents.
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.	7,702,638 56,499 44.52	107,634 107,634 789	62 20 1 39 51 51
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.		261,923 1,921	25 96 29 10 65 81
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	3.25 26.00 377,842 386,795 82,484 92,806 8.61 6.91 1.61 70.55		•
Train mileage: Mileage of revenue passenger trains Mileage of revenue mixed trains Mileage of revenue freight trains Total revenue train mileage	162,832 33,685 75,498 272,015		
Mileage of nonrevenue trains	78,684		

FREIGHT TRAFFIC MOVEMENT.

Freight originating on this road, 132,409 tons; received from connecting roads and other carriers, 40,624 tons; total, 173,033 tons.

DESCRIPTION OF EQUIPMENT.

Item.		Total 1		IPMENT FITTED TRAIN BRAKE.	EQUIPMENT FITTED WITH AUTOMATIC COUPLER.		
		Total number at end of year.	Number.	Name.	Number.	Name.	
Locomotives—owned and leased: Passenger Freight Switching		5 5 2	5	N. Y. Air Brake. N. Y. Air Brake. N. Y. Air Brake.	5	Gould. Gould. Gould.	
Total locomotives in service.		12	12		12		
Cars—owned and leased: In passenger service— First-class cars Combination cars		16 3		N. Y. Air Brake. N. Y. Air Brake.		Miller Hook. Miller Hook.	
Baggage, express and postal		4	4	N. Y. Air Brake.	4	Miller Hook.	
Total		23	23		23		
In freight service — Box cars Flat cars		100 147		N. Y. Air Brake. N. Y. Air Brake.		Gould. Gould.	
Total		247	247		247		
In company's service— Derrick cars		1 2		N. Y. Air Brake. N. Y. Air Brake.		Gould. Gould.	
Total		3	3		3		
Total cars owned and in service		273	273		273		

MILEAGE. MILEAGE OF ROAD OPERATED (ALL TRACKS). ,

	LINE REPRI CAPITAL	gind nd	Total opera	New const durin year	RAILS.		
Line in Use.	Main line.	Branches and spurs.	e operated er trackage ts.	l mileage ated.	line tructed ng	Iron.	Steel.
Miles of single track Miles of yard track and sidings	102.28 9.27	34.05 2.60		136.33 11.87		.30 1.11	136.03 10.76
Total mileage operated (all tracks)	111.55	36.65		148.20		1.41	146.79

MILEAGE-CONCLUDED.

MILEAGE OF LINE OPERATED BY STATES AND TERRITORIES (SINGLE TRACK).

	LINE REP BY CAPIT.	RESENTED AL STOCK.	Total r	New li constr during	RAILS.		
State or Territory.	Main line.	Branches and spurs.	Total mileage operated.	ne ucted year.	Iron.	Steel.	
Maine New Brunswick.	102.28	29.30 4.75	131.58 4.75			131.28 4.75	
Total mileage operated (single track)	102.28	34.05	136.33		.30	136.03	

MILEAGE OF LINE OWNED BY STATES AND TERRITORIES (SINGLE TRACK).

	SEN'	REPRED BY	Total owne	New const durin	RAILS.		
State or Territory.	Main line.	Branches and spurs	1.10	line ructed ig year.	Iron.	Steel.	
Maine	102.28	29.30 4.75	131.58 4.75		.30	131.28 4.75	
Total mileage owned (single track)	102.28	34.05	136.33		.30	136.03	

RENEWALS OF RAILS AND TIES.

New rails laid during year: Steel, 2718 tons; weight per yard, 52 pounds; average price per ton at distributing point, \$30; 61000 tons; weight per yard, 60 pounds; average price per ton at distributing point, \$30. Total: Steel, 81718 tons; average price per ton at distributing point, \$30. New ties laid during year: Cedar, 11,913; average price at distributing point,

26 cents.

CONSUMPTION OF FUEL BY LOCOMOTIVES.

ļ		COAL— tons,		Wood - cords.		Miles	Average consume
Locomotives.	Anthracite.	Bituminous.	Hard.	soft.	otal fuel consumed tons.	run.	age pounds imed per mile.
Passenger Freight Switching Construction		2,653		10 4 4	4,867 2,655 1,842 357	179,675 92,340 65,802 12,882	54.18 57.50 55.98 55.42
Total		9,712		18	9,721	350,699	55.44
Average cost at distributing point		\$3.62		\$2.00			

Average number employed during the year: Trainmen, 41; switchmen, flagmen and watchmen, 8; station men, 31; shopmen, 23; trackmen, 93; telegraph employees 3; other employees, 43; total, 242.

BRIDGES, TRESTLES, TUNNELS, ETC.

Bridges: Iron, 12; aggregate length, 1,326 feet; minimum length, 18 feet; maximum length, 253 feet. Wooden, 12; aggregate length, 174 feet, 3 inches; minimum length, 9 feet, 9 inches; maximum length, 20 feet. Combination, 2; aggregate length, 599 feet; minimum length, 124 feet; maximum length, 475 feet. Total, 26 in number; aggregate length, 2,099 feet 3 inches.

Trestles: 52, aggregate length, 6,992 feet, 11 inches; minimum length, 10 feet; maximum length, 896 feet, 6 inches.

Overhead highway crossings: Bridges, 2; height of lowest above surface of rail, 17 feet, 6 inches.

Overhead railway crossings: Bridges, 1; height of lowest above surface of rail, 17 feet, 6 inches.

Gauge of track, 4 feet, 81 inches-136.33 miles.

NOTE. Combination Bridges: One pile trestle with a 27 feet deck plate girder in middle of it. One wooden bridge, consisting of 9 "A" trusses with a 67'6" throplate girder in middle to accommodate log driving, wooden piers, rock filled.

Wooden Bridges: Small openings, from 6 to 15 feet in clear, 10 on masonry abutments, 2 on wooden cribs.

Overhead Bridges: At Calais, steel "I" beams on masonry abutments, highway and Calais and St. Stephen Street Railway crossing. Todd street, wooden bridge, highway. At Machias, wooden bridge for Wm. Longfellow farm crossing.

TELEGRAPH.

Owner and operating company, Western Union Telegraph Company; miles of line, 137; miles of wire, 489.

Report of the Wiscasset, Waterville and Farmington Railroad Company for the Year Ending June 30, 1902.

HISTORY.

Name of common carrier making this report. Wiscasset, Waterville and Farmington Railroad Company.

Date of organization. March 29, 1901.

Organized under the laws of the State of Maine, act of Legislature approved February 5, 1901.

NAMES AND ADDRESS OF BOARD OF DIRECTORS.

Edward P. Borden, Philadelphia, Pa.; Joseph C. Gill, Philadelphia, Pa.; Frederick C. Thayer, Waterville, Me.; Godfrey P. Farley, Wiscasset, Me.; William D. Patterson, Wiscasset, Me.; Leonard Atwood, Farmington Falls, Me.; Philip H. Stubbs, Strong, Me.

Date of last meeting of stockholders for election of directors. March 29, 1901. Address of general office, Waterville, Me.

Address of operating office, Wiscasset, Me.

NAMES AND BUSINESS ADDRESS OF PRINCIPAL OFFICERS.

President, Leonard Atwood, Waterville, Me.; Vice-President, Frederick C. Thayer, Waterville, Me.; Clerk, Auditor, General Passenger and Freight Agent, William D. Patterson, Wiscasset, Me.; Treasurer, Joseph C. Gill, Philadelphia, Pa.; Attorney or General Counsel, Arthur L. Livermore, New York City; General Manager and Chief Engineer, Godfrey P. Farley, Wiscasset, Me.; Superintendent, Harry G. Fowls, Wiscasset, Me.

PROPERTY OPERATED.

Wiscasset, Waterville and Farmington Railroad from Wiscasset to Winslow, 42.20 miles; from Weeks Mills Junction to Albion, 15.26 miles.

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, \$194,300.

MANNER OF PAYMENT FOR CAPITAL STOCK.

Common: Number of shares issued for construction during year, 755. Number of shares issued and outstanding, 755.

Issued for property franchises and rights of Franklin, Somerset and Kennebec Railway Company and Waterville and Wiscasset Railroad Company; number of shares issued during year, 1,188; number of shares issued and outstanding, 1,188.

Total: Number of shares issued during year, 1,943; number of shares issued and outstanding, 1,943.

FUNDED DEBT.

MORTGAGE BONDS, MISCELLANEOUS OBLIGATIONS AND INCOME BONDS.

First mortgage: Issued July 1, 1901, due July 1, 1931; amount of authorized issue, \$1,000,000; amount issued and outstanding, \$637,300. Interest: Rate, 5%; payable January and July 1; amount accrued during year, \$2,391.66.

RECAPITULATION OF FUNDED DEBT.

Mortgage bonds: Amount issued and outstanding, \$637,300. Interest: amount accrued during year, \$2,391.66.

CURRENT ASSETS AND LIABILITIES.

		CURRENT LIABILITIES ACCRUMING JUNE 30, 19	
Cash Bills receivable Due from agents Due from solvent companies and individuals Due from subscribers to capital stock	17,778 68 1,431 20 836 20	Audited vouchers and accounts. Wages and salaries. Matured interest coupons unpaid (including coupons due July 1). Total-current liabilities.	\$7,216 92 4,535 14 2,391 66 \$14,143 72
Total—cash and current assets	\$37,724 52	Balance—cash assets	23,580 80 \$37,724 52

Materials and supplies on hand, \$1,162.02.

RECAPITULATION

FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

Capital stock: Amount outstanding, \$194,300; apportionment to railroads, \$194,-300; miles, 57.46; amount per mile of line, \$3,381.46.

Bonds: Amount outstanding, \$637,300; apportionment to railroads, \$637,300; miles, 57.46; amount per mile of road, \$11,091.67.

Total: Amount outstanding, \$831,600; apportionment to railroads, \$831,600; miles, 57.45; amount per mile of road, \$14,473.14.

COST OF ROAD, EQUIPMENT AND PERMANENT IMPROVEMENTS.

Grand total cost construction, equipment, etc.: Cost to June 30, 1902, \$804,129.62. This company acquired by purchase certain railroad property, equipment and franchises, and has no account of the cost of specific items of construction, equipment, etc.

In the "Grand total cost of construction, equipment, etc.," is included the cost of road built and equipped by contract in the past year, and also the cost of certain railroad property not as yet put in operation.

INCOME ACCOUNT.

Gross earnings from operation \$25,848 58 Less operating expenses 26,066 21		
Deficit	\$217	63
Miscellaneous income—less expenses	31	03
Deficit	\$186	60
Deductions from income: \$2,391 66 Interest on funded debt accrued \$2,391 66 Taxes 149 30		
Total deductions from income	2,540	96
Deficit from operations of year ending June 30, 1902	\$2,727	56

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.		\$6 15 61 05 15 00	
Total deductions Total passenger revenue		\$82 20	\$5,800 03
Mail Express Extra baggage and storage Other items.	\$2,476 18 1,177 15 37 31 98 50		3,789 14
Total passenger earnings	••••••		\$9,589 17
Freight: Freight revenue Less repayments— Overcharge to shippers		\$1,5 80 4 5	
Total freight revenue	·····		15,060 91
Total passenger and freight earnings .			\$24,650 08
Other earnings from operation: Hire of equipment—balance			1,198 50
Total gross earnings from operation			\$25,848 58

MISCELLANEOUS INCOME.

Old junk sold, \$18.48; oil barrels sold, \$10.85; waste sold, \$1.70; total, \$31.02.

OPERATING EXPENSES.

Item.	A mount.
Maintenance of way and structures:	
Repairs of roadway	\$8,856
Renewals of ties	835
Repairs and renewals of bridges and culverts	278
Repairs and renewals of fences, road crossings, signs and cattle	-,0
guards	17
Repairs and renewals of buildings and fixtures	54
Denoise and renewals of dools and whereas	215
Repairs and renewals of docks and wharves	3
stationery and printing	J
Total	\$10,261
Maintenance of equipment:	
Repairs and renewals of locomotives	\$1,170
Repairs and renewals of passenger cars	240
Repairs and renewals of freight cars	530
Repairs and renewals of work cars	109
Stationery and printing	2
Total	\$2,054

OPERATING EXPENSES-CONCLUDED.

Item.	Amount.
Conducting transportation:	
Superintendence. Engine and roundhouse men. Fuel for locomotives	\$565 00
Engine and roundhouse men	2,033 66
Fuel for locomotives	3,221 18
Water supply for locomotives. Oil, tallow and waste for locomotives.	39 98
Oil, tallow and waste for locomotives	148 13
Other supplies for locomolives	12 38
Train service.	1,359 95
Train supplies and expenses	37 83 732 25
Switchmen, flagmen and watchmen	
Telegraph expenses	$\begin{array}{c} 95 \\ 3,342 \ 28 \end{array}$
Station service	3,342 28 178 60
Loss and damage	4 17
Loss and damage	77 83
Advertising Rents of buildings and other property Stationery and printing	93 75
Stationary and arinting	284 56
Other expenses	70 00
Total	\$12,202 50
General expenses:	
Salaries of general officers	\$450 00
Salaries of clerks and attendants	583 60
General office expenses and supplies	187 64
Insurance	225 00
Law expenses	14 00 62 40
Stationery and printing (general onices)	92 40 25 20
Other expenses	25 20
Total	\$1,547 84
Recapitulation of expenses:	
Maintenance of way and structures	\$10,261 78
Maintenance of equipment	2,054 09
Conducting transportation	12,202 50
General expenses	1,547 84
Grand total	\$26,066 21
1	

Percentage of expenses to earnings, 101.

COMPARATIVE GENERAL BALANCE SHEET.

JUNE	30, 1901.	Assets.	June :	30, 1902.		DING JUNE 1902.
ltem.	Total.		Item.	Total.	Increase.	Decrease.
		Cost of road and equipment Cash and current assets Other assets: Materials and supplies Profit and loss Grand total LIABILITIES. Capital stock Funded debt Current liabilities Grand total		\$804,129 62 37,724 52 1,162 02 2,727 56 \$845,743 72 \$194,300 00 637,300 00 14,143 72 \$845,743 72		

IMPORTANT CHANGES DURING THE YEAR.

Road extended and put in operation from Weeks Mills Junction to Winslow.

SECURITY FOR FUNDED DEBT.

First mortgage: Entire line, 57.46 miles. All equipment mortgaged. All income mortgaged.

EMPLOYEES AND SALARIES.

Class.	Number.	Total number 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 Other shopmen Section foremen. Other trackmen Switchmen, flagmen and watchmen All other employees and laborers Total (including "general officers").	66 22 111 22 33 22 21 77 20 20 33 68	313 605 515; 3,443 626 671 661; 532 437 128 566 2,352 4,017 90 15,630	\$450 00 1,045 00 783 60 2,254 10 240 00 1,208 49 825 17 834 00 515 68 237 72 918 79 3,172 43 4,774 58 732 25 162 87	1 73 1 52 65 38 1 80 1 25 1 57 1 18 1 85 1 63 1 35
Total (excluding "general officers")		15,317	\$17,704 68	
Distribution of above: General administration Maintenance of way and structures Maintenance of equipment Conducting transportation		313 6,723 694 7,850	\$450 00 8,589 88 1,156 51 7,958 29	\$1 44 1 27 1 67 1 01

TRAFFIC AND MILEAGE STATISTICS.

	column number passeng tonnage car mile number	COLUMNS REVEN AND R	UE,
Item.	r fers, gers, leage, leage, etc.	Dollars.	Cents.
Passenger traffic: Number of passengers carried earning revenue Number of passengers carried one mile. Number of passengers carried one mile per mile of road Average distance carried, miles Total passenger revenue. Average amount received from each passenger. Average receipts per passenger per mile. Total passenger carnings. Passenger earnings per mile of road Passenger earnings per train mile	225,798 5,153 18.09	5.800	46 46 02 57 17

TRAFFIC AND MILEAGE STATISTICS-CONCLUDED.

	Column for number passengers, tonnage, car ralleage, number cars,	COLUMNS REVEN AND RA	J F UE	or
Item.	n for gers, ge, leage, leage,	Dollars.	Cents.	Mills.
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.	398,540 9,095	15,060 1 15,060 343	00 03 91	4 8 9
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.		25,848 589 26,066 594	88 57 21	2
Train mileage: Mileage of revenue passenger trains Mileage of revenue inixed trains Mileage of revenue freight trains	27,534			
Total revenue train mileage	45,164			
Mileage of nonrevenue trains	Į.			

DESCRIPTION OF EQUIPMENT.

Locomotives: Total locomotives in service, $\overline{\mathbf{4}}$; all equiped with Eames vacuum train brake.

train brake. Cars: Passenger service—first class, 3; equipped with Eames vacuum train brake, 3; equipped with Miller automatic coupler, 2. Combination, 2; equipped with Eames vacuum train brake, 2; equipped with Miller automatic coupler, 1. Baggage, express and postal cars, 1; equipped with Eames vacuum train brake, 1; equipped with Miller automatic coupler, 1. Total, 6. Freight service—lox cars, 22; flat cars, 24; coal cars, 10; total, 36. In company's service—caboose cars, 1; other road cars, 21; total, 22. Total cars owned and in service, 84.

MILEAGE. MILEAGE OF ROAD OPERATED (ALL TRACKS).

		RESENTED AL STOCK.	Line o under rights.	Total mil	RAILS.	
Line in Use.	Main line.	Branches and spurs.	perated trackage	nileage ed.	Iron.	Steel.
Miles of single track	57.46 3.50			57.46 3.50		
Total mileage operated (all tracks)				60.96		

NEW TIES LAID DURING YEAR.

Cedar, 2,141; average price at distributing point, 13.9 cents; oak, 401; average price at distributing point, 13.9 cents, hemlock, 3,478; average price at distributing point, 13 cents. Total, 6,020.

CONSUMPTION OF FUEL BY LOCOMOTIVES.

Passenger, freight, switching and construction: Total bituminous coal, 760 tons; miles run, 49,059; average pounds consumed per mile, 24.70; average cost at distributing point, \$4.24.

BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	Number.	Aggregate in length.	Minimum In.	Maximum In. length. t.	Item.	Number.	Height of n. lowest above H surface of t. rail.
Bridges: Iron Wooden Total	1 21 		4	2,133	Overhead highway crossings: Bridges	1	
Trestles	13	7,402.0	49	696			j

Gauge of track, 2 feet-57.46 miles.

Report of the York Harbor and Beach Railroad Company for the Year Ending June 30, 1902.

HISTORY.

Name of common carrier making this report? York Harbor and Beach Railroad Company.

Date of organization. 1886.

Organized under 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 ADDRESS OF THE BOARD OF DIRECTORS.

Lucius Tuttle, Boston, Mass.; Samuel C. Lawrence, Medford, Mass.; Geo. P. Wescott, Portland, Me.; Frank Jones, Portsmouth, N. H.; J. E. Staples, York Village, Me.; *H. E. Evans, York Village, Me.; E. S. Marshall, York Harbor, Me. Date of expiration of term, October 22, 1902.

Number of stockholders at date of last election, 89. Last meeting of stockholders for election of directors, October 23, 1901. Address of general and operating office, Boston, Mass.

NAMES AND BUSINESS ADDRESS OF THE PRINCIPAL OFFICERS.

President, Lucius Tuttle, Boston, Mass.; Clerk, S. W. Judkins, York Corner, Me.; Treasurer, Herbert E. Fisher; Auditor, Wm. J. Hobbs; Chief Engineer, H. Bissell; Superintendent, W. T. Perkins; General Traffle Manager, Wm. F. Berry; General Freight Agent, M. T. Donovan; General Passenger and Ticket Agent, D. J. Flanders, Boston, Mass.

PROPERTY OPERATED.

York Harbor and Beach Railroad from Kittery to York Beach, 11.17 miles. Spur track from Kittery navy yard station to United States navy yard station, .34 miles. Total mileage operated, 11.51 miles.

PROPERTY LEASED OR OTHERWISE CONTROLLED FOR OPERATION.

The Boston and Maine Railroad owns \$253,550 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, \$309,000; amount issued and outstanding, \$300,000.

MANNER OF PAYMENT FOR CAPITAL STOCK.

Issued for eash, common: Number of shares issued and outstanding, 6,000; total cash realized, \$300,000.

CURRENT ASSETS AND LIABILITIES.

CASH AND CURRENT ASSETS FOR PAYMENT OF CURRENT L	AVAILABLE IABILITIES.	CURRENT LIABILITIES ACCRUED TO AND INCLUDING JUNE 30, 1902.
Cash	20,000 00	
Due from solvent companies and individuals	1,224 45	
Total—cash and current assets	\$29,748 98	

^{*} Died January 9, 1902.

RECAPITULATION.

FOR MILEAGE OWNED BY ROAD MAKING THIS REPORT.

"Capital stock outstanding, \$300,000; apportionment to railroad, \$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.

SECOST OF ROAD, EQUIPMENT, AND PERMANENT IMPROVEMENTS.

Total construction to June 30, 1901, \$300,000; to June 30, 1902, \$300,000; cost per mile, \$26,064.29. Equipment furnished by the Boston and Maine Railroad Company.

INCOME ACCOUNT

INCOME AC	COUNT.		
Gross earnings from operation Less operating expenses		\$30,918 86 29,905 84	
Income from operation		\$1,013 02	
Miscellaneous income—less expenses			1,211 01
Total income			\$2,224 03
Deductions from income:			437 57
Surplus from operations of year ending Jun Surplus on June 30, 1901	e 30, 1902		\$1,786 46 27,962 52
Surplus on June 30, 1902	•••••		\$29,748 98
EARNINGS FROM	OPERATION	τ.	
Item.	Total receipts.	Deductions, account of repayments, etc.	Actual earnings.
Passenger: . Passenger revenue Less repayments— Excess fares refunded		\$306 90	
Total passenger revenue	468 91 138 47		\$18,942 82 607 40
Total passenger earnings Freight: Freight revenue			\$19,550 22
Less repayments— Overcharge to shippers Total freight revenue Other items, storage and miscellaneous.	1.	\$1 69	\$9,838 53
1	1	!	62 00
Total freight earnings		4	\$9,900 53
Total passenger and freight earnings Other earnings from operation: Switching charges—balance Telegraph companies			\$29,450 75
Total other earnings			1,468 11
Total conci caring			

MISCELLANEOUS INCOME.

Rent of lands, \$249.00; interest, \$962.01; total, \$1,211.01.

OPERATING EXPENSES.

Item.	Amount.
Maintenance of way and structures	
Repairs of roadway	\$3, 858 85
Renewals of rails	752 28
Renewals of ties	1,041 22
Repairs and renewals of bridges and culverts	1,286 13
guards Panaina and renormals of buildings and furtures	191 07 542 94
Now some treek	7.874 33
Repairs and renewals of buildings and fixtures. New spur track Other expenses	1,074 30
Total	\$15,547 88
10041	Φ10,0±1 CC
Conducting transportation:	
Engine and roundhousemen	\$2,073 12
Fuel for locomotives	3,024 83
Water supply for locomotives	200 38
Oil, tallow and waste for locomotives	51 82
Train service	39 83
Train supplies and expenses	1,478 58 189 42
Switchmen, flagmen and watchmen	677 92
Telegraph expenses	291 51
Station service.	2,269 54
Station supplies	416 64
Car mileage—balance	1,320 16
Hire of equipment—balance	1,350 44
Loss and damage	121 73
Injuries to persons	12 88
Injuries to persons Advertising Stationery and printing	88 38 185 40
Total	\$13,792 58
10tal	\$15,792 08
General expenses:	
General office expenses and supplies	\$9 40
General office expenses and supplies	345 87
Law expenses	201 62
Other expenses	8 49
Total	\$565 38
Recapitulation of expenses:	
Maintenance of way and structures	\$15,547 88
Conducting transportation	13,792 58
General expenses	565 38
Grand total	\$29,905 84

Percentage of expenses to earnings, 96.72.

COMPARATIVE GENERAL BALANCE SHEET.

JUNE 30, 1901.			Juni	Е 30, 1902.	YEAR ENDING JUNE 30, 1902.		
Item.	Total.		ASSETS.	Item.	Total.	Increase.	Decrease
1	\$300,000	00	Cost of road		\$306,000 00		
	27,962	52	Cash and current assets		29,748 98	\$1,786 46	
	\$327,962	52	Grand total		\$329,748 98	\$1,786 46	
			LIABILITIES.				
			Capital stock Profit and loss		\$300,000 00 29,748 98	\$1,786 46	
	\$327,962	52	Grand total		\$329,748 98	\$1,786 46	

IMPORTANT CHANGES DURING THE YEAR.

A spur track was constructed and put in operation extending from the Kittery navy yard station to the United States navy yard, a distance of 34-100 of a mile.

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 Switchmen, flagmen and watchmen All other employees and laborers	9 73 2 2 1 2 2 6 1 1	1,350 600 267 267 210 420 420 1,260 312 210	None. \$2,310 00' 868 50 1,026 64 581 57 630 00 787 50 735 00 1,764 00' 390 00' 105 00'	1 45 3 85 2 18 3 00 1 87 1 75
Total (including "general officers")	36	5,316	\$9,198 21	\$1 73
Less "general officers"	9			
Total (excluding "general officers")	27	5,316	\$9,198 21	\$1 73
Distribution of above: General administration	9 S 19	1,680 3,636	\$2,499 00 6,699 21	\$1 49 1 84

TRAFFIC AND MILEAGE STATISTICS.

	Column for number passengers, tonnage, car mileage, number cars,	COLUMNS REVEN AND R.	S I UE ATI	FOR S, ES.
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 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.	738,552 64,166 7.30	18,942 19,550 1,698	18 02 22 54	747 565
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.	16,454 98,294 8,540 5.97	9,838 9,900 860 1	53 59 10 53 17	794 009 284
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		29,905 2,598 1 1,013	26 13 84 25 09	347 634
Train mileage : Mileage of revenue passenger trains Mileage of revenue freight trains	21,324 5,954			
Total revenue train mileage	27,278			
Mileage of nonrevenue trains	4,769			

FREIGHT TRAFFIC MOVEMENT.

Tons of freight originating on this road, 4,522; received from connecting roads and other carriers, 11,932; total, 16,454 tons.

MILEAGE. MILEAGE OF ROAD OPERATED (ALL TRACKS).

	SENT	REPRE- TED BY L STOCK.	Line unde	Line unde right	Total mil operated.	New consi durii	RAILS.	
Line in Use.	Main line.	Branches and spurs.	ope r lea	operated r trackage s.	l mileage ated.	New line constructed during year.	Iron.	Steel.
Miles of single track Miles of yard track and sidings	11.17 1.11	.34			11.51			11.51
Total mileage operated (all tracks)	12.28	.34			12.62		.84	11.78

RENEWALS OF RAILS AND TIES.

NEW RAILS LAID I	OURING Y	(E	AR.	NEW TIES LAID DURIN	G YEA	R.
Kind.	Tons.	Weight per yard-lbs.	Average price per ton at distributing point— dollars.	Kind.	Number.	Average price at distributing point—cts.
Steel (new) Steel (old)	1130 1591247		\$29 94 20 00	Oak	1,069 1,200 48	50 48 39 96
Total steel	1601377		\$20 06	[-	2,322	45

CONSUMPTION OF FUEL BY LOCOMOTIVES.

	COAL— tons.		COKE-tons.	Total f	Miles	Average consume
Locomotives.	Anthracite.	Bituminous.		fuel consumed	run.	age pounds med per mile.
Passenger Freight Switching Construction Total		459 173 26 48 706		595 173 26 48 842	23,012 6,038 1,045 1,952 32,047	51.71 57.30 49.76 49.18

BRIDGES, TRESTLES, TUNNELS, ETC.

Item.	Number.	Aggregate In.	Minimum length.	Maximum n. length.	Item.	Number.	Height of no lowest above I surface of the rail.
Bridges: Wooden. Trestles	2		11 29	52 1,590	Overhead highway crossings: Bridges Trestles Total	$-\frac{1}{2}$	20 0 19 6

Gauge of track, 4 feet, 8½ inches-11.17 miles.

TELEGRAPH.

OWNED BY ANOTHER COMPANY, BUT LOCATED ON PROPERTY OF ROAD MAKING THIS REPORT.

Miles of line.	Miles of wire.	Name of Owner.	Name of Operating Company.
11.17	11.17	Western Union Telegraph Co	Western Union Telegraph Co.

STREET RAILWAY REPORTS

For the Year Ending June 30, 1902.



Report of the Atlantic Shore Line Railway Company for the Year Ending June 30, 1902.

GENERAL EXHIBIT FOR THE YEAR.

Gross transportation earnings	\$4,637 93 2,780 99
Gross income above operating expenses	\$1,856 94
Surplus for the year ending June 30, 1902	\$1,856 94 1,973 18
Total surplus June 30, 1902	\$3,830 12

EARNINGS AND EXPENSES OF OPERATION.

EARNINGS FROM OPERATION. Gross earning from operation—passengers carried	\$4,63793
EXPENSES OF OPERATION.	
General expenses: Salaries of general officers and clerks	\$200 0
Maintenance of roadway and buildings: Repair of roadbed and track Removal of snow and ice	518 2 50 0
Maintenance of equipment: Repair of cars and other vehicles Repairs of electric equipment of cars	25 0 100 0
Transportation expenses: Cost of electric motive power Wages and compensation of persons employed in conducting trans-	200 0
portation	1,687 7
Total operating expenses	\$2,780 9

PROPERTY ACCOUNTS.

Additions to other permanent property: Land damage and engineering	· · · · · · · · · · · · · · · · · · ·	\$1,722 41
		,

GENERAL BALANCE SHEET.

ASSETS. Cost of railway: Roadbed and tracks Electric line construction, including poles, wiring, feeder lines, etc Engineering and other expenses incident to construction	\$9,000 00 3,500 00 16,810 98	
Total cost of railway owned		\$29,310
Cost of equipment: Cars and other rolling stock and vehicles Electric equipment of same	\$2,500 00 2,200 00	
Total cost of equipment owned		4,700
Cost of land and buildings: Land necessary for operation of railway		2,422
Total permanent investments		\$36,433
Cash and current assets:		134
Total		\$36,567
LIABILITIES.		
Capital stock, common		\$30,000 6,567
Total		\$36,567
	1	

CAPITAL STOCK.

Capital stock authorized by law, common, \$500,000.00; authorized by vote of company, common, \$500,000 00; issued and outstanding, common, \$80,000.00; number of shares issued and outstanding, common, 300; number of stockholders, common, 6; number of stockholders in Maine, common, 6; amount of stock held in Maine, common, \$30,000.00.

VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during the year, 92,758; number carried per mile of main railway track operated, 59,018; number of round trips run, 8,688; number of car miles run, 26,064; average number of persons employed, 3.

DESCRIPTION OF EQUIPMENT.

Box passenger cars equipped for electric power, 1; equipped with electric heaters, 1; open passenger cars equipped for electric power, 1; equipped with electric heaters, 1; number of motors, 6. Total: equipped for electric power, 2; equipped with electric heaters, 1; number of motors, 6.

RAILWAY OWNED AND OPERATED.

Length of rallway line owned, 1.57 miles; length of sidings, switches, etc., owned, .037 miles; total computed as single track, 1.60 miles. Entire line operated by electric power.

System of electric motive power in use by the company, Westinghouse.

Name of the several cities and towns in which the railways operated by the company are located, Kennebunkport.

SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYES.

Employes	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.
Conductors	1 1 2	365 365 730	\$766 50 766 50 \$1,533 00	13	\$2 10 2 10

CORPORATE NAME AND ADDRESS OF THE COMPANY.

Atlantic Shore Line Railway Company, Kennebunkport, Me.

NAMES AND BUSINESS ADDRESS OF PRINCIPAL OFFICERS.

President, Ernest M. Goodall; Treasurer, Louis B. Goodall; Clerk and General Counsel, Fred J. Allen; General Manager and Superintendent, I. L. Meloon. All of Sanford, Me.

NAMES AND RESIDENCE OF BOARD OF DIRECTORS.

Ernest M. Goodall, Louis B. Goodall, George B. Goodall, Fred J. Allen and C. A Bodwell, all of Sanford, Me.

Date of the stockholders annual meeting, second Tuesday in August.

STATE OF MAINE, COUNTY OF YORK, Ss.

E. M. Goodall, President, and I. L. Meloon, General Manager of the Atlantic Shore Line Railway Company, being duly sworn, depose and say that the fore going statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ending the thirtieth day of June, A. D. 1902, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

ERNEST M. GOODALL.
I. L. MELOON.

Subscribed and sworn to before me this 10th day of September, 1902.

[Seal.] FRED J. ALLEN, Notary Public, York County, Maine.

Report of the Augusta, Winthrop and Gardiner Railway Company for the Year Ending June 30, 1902.

GENERAL EXHIBIT FOR THE YEAR.

	-		
Gross transportation earningsOther earnings from operation	\$59,741 57 368 28		
Total earnings		\$60,109	85
Operating expenses		34,663	50
Net earnings from operation		\$25,446	35
Charges upon income accrued during the year: Interest on funded debt Interest and discount on unfunded debts and loans Taxes, State and local	\$10,222 01 927 80 489 08		
Total charges and deductions from income	••••	11,638	89
Net divisible income		\$13,807	46
Dividends declared, 2 per cent on \$120,000		2,400	00
Surplus for the year ending June 30, 1902		\$11,407	46
Amount of surplus June 30, 1901		29,364	
Premium paid on mortgage bonds	-	13,425	
Total surplus June 30, 1902	•••	\$27,346	67
EARNINGS AND EXPENSES OF OPERA	TION.		
EARNINGS FROM OPERATION. Receipts from passengers carried		\$59,637 104	41 16
Gross transportation earnings		\$59,741	57
Receipts from power sold		68 300	$^{28}_{00}$
Gross earnings from operation		\$60,109	85
EXPENSES OF OPERATION.			
General expenses: Salaries of generalofficers and clerks Expense account Insurance		\$1,648 2,427 1,383	60
Total	••••	\$5,459	13
Maintenance of roadway and buildings: Repair of roadbed and track Repair of electric line construction Removal of snow and ice. Repair of buildings		\$3,207 371 1,163 164	41 37
Total		\$4,906	76
Maintenance of equipment: Repair of cars and other vehicles. Repair of electric equipment of cars		\$3,754 604	80 86
Total		\$4,359	66
Transportation expenses: Cost of electric motive power. Wages and compensation of persons employed in conduct portation	ing trans-	\$9,283 10,654	
Total		\$19,937	95
Total operating expenses		\$34,663	 50

GENERAL BALANCE SHEET.

			==
ASSETS. Cost of railway and equipment, main line and Togus Div. Other permanent property: Land		\$310,786 695	
Total permanent investments	l	\$311,481	78
Cash and current assets: Cash Bills and accounts receivable	\$3,922 29	4011,101	•
Total cash and current assets		4,848	95
Miscellaneous assets: Materials and supplies Other assets and property	\$7,043 97 510 10		
Total miscellaneous assets		7,554	07
Profit and loss balance—deficit		76,548	48
Total	-	\$400,433	28
LIABILITIES.			
Capital stock, common Funded debt. Current liabilities:		\$120,000 250,000	
Loans and notes payable Audited vouchers and accounts	6,078 28		
Matured interest coupons unpaid (including coupons due July 1)			
Total current liabilities		30,433	28
Total		\$400,433	28

CAPITAL STOCK.

Authorized by law, common, \$150,000; authorized by vote of company, common, \$120,000; issued and outstanding, common, \$120,000; number of shares issued and outstanding, 1,200. Number of stockholders, common, 16; number of stockholders in Maine, common, 15; amount of stock held in Maine, common, \$119,500.

FUNDED DEBT.

First mortgage bonds: Rate of interest, 6%; due 1910; amount outstanding, \$10,500.

First mortgage bonds: Rate of interest, 4%; due 1951; amount outstanding, \$239.500.

Total: Amount outstanding, \$250,000; interest paid during the year, \$10,222.01.

VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during the year, 1,192,748; number carried per mile of main railway track operated, 95,419; number of round trips run, 13,183; number of car miles run, 329,588. Average number of persons employed, 50.

DESCRIPTION OF EQUIPMENT.

Box passenger cars: Equipped for electric power, and with electric heaters, 9; open passenger cars: equipped for electric power, 10. Total: equipped for electric power, 19; equipped with electric heaters, 9; number of motors, 48. Work cars, 2; snow plows, 1.

RAILWAY OWNED AND OPERATED.

Length of railway, 12.486 miles; length of sidings, swithces, etc., .626 miles. Total computed as single track, 13.112 miles.

Entire line operated by electric power.

System of electric motive power in use by the company, Thompson and Houston. Names of the several cities and towns in which the railways operated by the company are located, Augusta, Hallowell, Farmingdale, Gardiner and Togus.

MISCELLANEOUS.

Grade Crossings with Railroads.	NUMBER OF TRACKS AT CROSSING.			
	Railroad.	Railway.		
Crossings of company's railway with railroads at grade,				
With Maine Central Railroad at Loudon Hill, Hallowell With Maine Central Railroad at Rines Hill, Augusta	2 2	1 1		
Total number of tracks at crossings	4	2		

Number of above crossings at which frogs are inserted in the tracks ...

SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYES.

Employes.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.
Conductors Motormen Watchmen Roadmen Linemen Engineers Firemen Electricians. Barn and repair men Total	18 18 18 1 3 1 2 2 1 4 —————————————————————————————	3,656.3 385.4 1,796.6 254.4 365 798 { 1015.5	\$5,228.56 5,228.56 578.10 3,144.08 445.35 1,540.30 1,197.13 1,777.27	10 10 10 10 10 10 10	\$1.43 1.43 1.50 *1.75 1.75 *2.11 1.50 *1.75

^{*} Average.

CORPORATE NAME AND ADDRESS OF THE COMPANY. Augusta, Winthrop and Gardiner Railway, Augusta, Maine.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, J. Manchester Haynes, Augusta, Maine; Treasurer and General Manager, Geo. E. Macomber, Augusta, Maine; Clerk of Corporation, H. M. Heath Augusta, Maine; Superintendent, L. F. Taylor, Hallowell, Maine.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

J. Manchester Haynes, Augusta, Maine; Geo. E. Macomber, Augusta, Maine; John F. Hill, Augusta, Maine; Thomas J. Lynch, Augusta, Maine; Fred G. Kinsman, Augusta, Maine; Henry G. Staples, Augusta, Maine; Fred S. Thorne, Gardiner, Maine.

Date of stockholders' annual meeting, first Monday after July 4th.

STATE OF MAINE, COUNTY OF KENNEBEC, \{ ss.

Geo. E. Macomber, Treasurer and General Manager of the Augusta, Winthrop and Gardiner Railway Company, being duly sworn, deposes and says that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declares them to be a truefull, and correct exhibit of the transactions of said company during the year ending the thirtieth day of June, A. D. 1902, as well as of its financial condition and affairs on the said date, to the best of his knowledge and belief.

GEO. E. MACOMBER, Treasurer and General Manager.

Subscribed and sworn to before me this 15th day of September, 1902.

H. M. HEATH, Justice of the Peace, Kennebec County, Me.

Report of the Bangor, Hampden and Winterport Railway Company for the Year Ending June 30, 1902.

GENERAL EXHIBIT FOR THE YEAR.

	254 70 426 56		
Total earnings		\$26,681	26
Operating expenses		22,639	70
Net earnings from operation		\$4,041	56
Interest and discount on unfunded debts and loans	,000 00 598 68 119 00		
Total charges and deductions from income		2,717	68
Net divisible income		\$1,323	88
Surplus for the year ending June 30, 1902		\$1,323 2,447	88 53
Total surplus June 30, 1902		\$3,771	41
EARNINGS AND EXPENSES OF OPERATIO	N.		_
EARNINGS FROM OPERATION. Receipts from passengers carried		\$23,848 368 1,037	40
Gross transportation earnings		\$25,254	70
Receipts from advertising in carsOther earnings from operation		$\substack{37 \\ 1,389}$	
Gross earnings from operation		\$26,681	26
EXPENSES OF OPERATION. General expenses:			
Salaries of general officers and clerks General office expenses and supplies Insurance Other general expenses—advertising and attractions at park.		\$1,383 399 237 6,170	$\frac{69}{52}$
		\$8,191	30
Total		\$1,589	43
Repuir of electric line construction Removal of snow and ice		505 252	
Total Maintenance of equipment:		\$2,346	85
Repair of cars and other vehicles		\$817 783	91 12
Total Transportation expenses:		\$1,601	03
Cost of electric motive power	trans.	\$4,187	93
Tolls for trackage over other railways		4,637 781	
Rentals of buildings and other property Other transportation expenses—miscellaneous car service exp	enses	517 375	92
Total		\$10,500	
Total operating expenses		\$22,639	70
	1		

GENERAL BALANCE SHEET.

			==
Assets. Cost of railway:			
Roadbed and tracks Electric line construction, including poles, wiring, feeder			
lines, etc			
Total cost of railway owned		\$73,903	50
Cost of equipment: Cars and other rolling stock and vehicles Electric equipment of same	\$21,356 52 14,835 90		
Total cost of equipment owned		36,192	42
Other permanent property:			
Riverside ParkTelephone line	\$5,943 51 251 61		
Total cost of other permanent property owned		6,195	12
Total permanent investments		\$116,291	04
Cash and current assets: Cash Bills and accounts receivable	\$2,505 07 1,120 11		
Total cash and current assets		3,625	18
Miscellaneous assets: Materials and supplies		503	07
Total		\$120,419	29
LIABILITIES,			
Capital stock, common	1	\$60,000 40,000	
Loans and notes payable Audited vouchers and accounts	\$9,500 00 6,216 39 867 59		
Total current liabilities		16,583	98
Accrued liabilities: Taxes accrued and not yet dueProfit and loss balance—surplus		63 3,771	90 41
Total		l	

CAPITAL STOCK.

Authorized by law, common, \$500,000.00; authorized by vote of company, \$500,000.00; issued and outstanding, \$60,000; number of shares issued and outstanding, common, 600; number of stockholders, 24; number of stockholders in Maine, 20; amount of stock held in Maine, \$32,600.00.

FUNDED DEBT.

First mortgage bonds, 20 year, interest, principal payable in gold coin: rate of interest, 5%; due September 15, 1917; amount outstanding, \$40,000.00.

VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during year, 435,721; number carried per mile of main railway track operated, 71,079; number of car miles run, 96,052.

DESCRIPTION OF EQUIPMENT.

Box passenger cars, equipped for electric power and with electric heaters, 3; open passenger cars, equipped for electric power, 6; total, equipped for electric power, 9; equipped with heaters, 3. Work cars, 2; other cars, 1; snow plows, 1. Number of motors, 22.

RAILWAY OWNED AND OPERATED.

Length of railway line owned, 4.52 miles; length of sidings, switches, etc owned, .88 miles. Total owned, computed as single track, 5.40 miles. Trackage over other railways, 1.616 miles. Total operated, 6.13 miles Entire line operated by electric power.

System of electric motive power in use by the company, General Electric Company.

Names of the several cities and towns in which the railways operated by the company are located, Bangor and Hampden.

SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYES.

Officers and Clerks	3.				salary.	* 55.00
Superintendence	• • • • • • •		•••••		\$1,200	00
Other Employes.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.	
Conductors Motormen Roadmen Park Machinists and mechanics Total	9 9 3 6 3 30	1,146 1,165 243 646 327 3,527	1,747 50	10 10 10 10 10	1 1	50

CORPORATE NAME AND ADDRESS OF COMPANY.

Bangor, Hampden and Winterport Railway, Bangor, Me.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President and General Manager, Henry L. Mitchell, Bangor, Me.; Treasurer, Charles D. Stanford, Bangor, Me.; Clerk of Corporation, Henry W. Mayo, Hampden, Me.; Auditor, F. D. Oliver, Bangor, Me.; Superintendent of Operation, Wm H. Snow, Bangor, Me.; Superintendent of Construction, Jas. H. Green, Bangor Me.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Henry L. Mitchell, Bangor, Me.; Chas. D. Stanford, Bangor, Me.; Jas. H. Cutler, Bangor, Me.; Julius Waterman, Bangor, Me.; Chas. F. Woodard, Bangor, Me.; Henry W. Mayo, Hampden, Me.; Horace C. Chapman, Bangor, Me.

Date of stockholders' annual meeting, first Thursday in August.

STATE OF MAINE. (ss.

Henry L. Mitchell, President, and Wm. H. Snow, Acting Superintendent, of the Bangor, Hampden and Winterport Railway Company, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ending the thirtieth day of June, A. D. 1902, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

HENRY L. MITCHELL, Pres. WM. H. SNOW.

Subscribed and sworn to before me this 13th day of September, 1902.

ALANSON J. MERRILL,
Justice of the Peace, Penobscot County, Me.

Report of the Bangor, Orono and Old Town Railway Company for the Year Ending June 30, 1902.

GENERAL EXHIBIT OF THE YEAR.

Gross transportation earnings	\$57,230 08 450 00		
Total earnings		\$57,680	80
Operating expenses	1	65,223	90
Deficit from operation		\$7,543	82
Charges upon income accrued during the year: Interest on funded debt Interest and discount on unfunded debts and loans Taxes, State and local	\$7,500 00 2,329 18 479 94		
Total charges and deductions from income		10,309	12
Deficit for the year ending June 30, 1902		\$17,852 20,026	94 62
Total deficit June 30, 1902		\$37,879	56
EARNINGS AND EXPENSES OF OPERAT	ION.		
EARNINGS FROM OPERATION.			
Receipts from passengers carried Receipts from rents of tracks and terminals Receipts from advertising in cars		\$57,230 250 290	00
Gross earnings from operation		\$57,680	08
EXPENSES OF OPERATION.			
General expenses: Salaries of general officers and clerks		\$2,865 846 327	67
Total		\$4,039	88
Maintenance of roadway and buildings: Repair of roadbed and track Repair of electric line construction Removal of snow and ice Repair of buildings.		\$19,263 1,374 705 2,069	87 87
Total		\$23,413	88
Maintenance of equipment: Repair of cars and other vehicles. Repair of electric equipment of cars		\$3,715 4,087	
Total		\$7,803	34
Transportation expenses: Cost of electric motive power Wages and compensation of persons employed in conductin portation	ng trans	\$9,209 10,952	
portation Damages for injuries to persons and property Miscellaneous car service expenses Rentals of buildings and other property Other transportation expenses:		1,243 764 665	40 83 74
Car house expenses Maintenance of railroad crossings at Veazie, Me		687 6,444	

Total.....

Total operating expenses.....

\$20,757 58

\$65,223 90

PROPERTY ACCOUNTS.

Additions to railway: Proportion cost of bridge, Maine Central Railroad at Veazie, Me	· • · • • • • • • • • • • • • • • • • •	\$1,400 00
Additions to equipment: Trucks Rotary snow plow	\$2,700 0 3,975 6	
Total additions to equipment		6,675 61
Total additions to property account		\$8,075 61

GENERAL BALANCE SHEET.

Assets.	\$265,845	87
Total permanent investments	\$265,845	87
Cash and current assets: \$21,915 2 Cash \$21,915 2 Bills and accounts receivable 2,860 7 Other cash and current assets: Prepaid insurance 151 7	0	
Total cash and current assets	. 24,927	74
Miscellaneous assets: Materials and supplies	. 96	94
Profit and loss balance-deficit	. 37,879	56
Total	\$328,750	11
LIABILITIES. Capital stock, common. Funded debt. Current liabilities: Loans and notes payable Audited vouchers and accounts Salaries and wages Matured interest coupons unpaid (including coupons due July 1) 2,860	0 7 9	
Total current liabilities	78,539	06
Accrued liabilities: Taxes accrued and not yet due	211	08
Total	\$328,750	13

CAPITAL STOCK.

Authorized by law, common, \$250,000.00; authorized by vote of company, \$125,000.00; issued and outstanding, \$125,000.00; number of shares issued and outstanding, 1,250; number of stockholders, 72; number of stockholders in Maine: 66; amount of stock held in Maine, \$115,100.00.

FUNDED DEBT.

First mortgage bonds, 20 years redeemable after March 1, 1905, at 105 and accrued interest. Interest payable March and September 15; rate of interest 6%; due March 1, 1915; amount outstanding, \$125,000.00; interest paid during the year \$7,500.00.

VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during the year, 1,152,848; number carried per mile of main railway track operated, 74,617; number of car miles run,

DESCRIPTION OF EQUIPMENT.

Box passenger cars equipped for electric power and electric heaters, 8; open passenger cars equipped for electric power, 8. Total: equipped for electric power, 16; equipped with electric heaters, 8; number of motors, 24; work cars, 1; snow plows, 2. Miscellaneous equipment: 1 four wheel road machine.

RAILWAY OWNED.

Length of railway line, 16.2 miles; length of sidings, switches, etc., .5 miles; total computed as single track, 16.7 miles.

RAILWAY OPERATED.

Length of railway line, 14.95 miles; length of sidings, switches, etc., .5 miles; total computed as single track, 15.45 miles. Entire line operated by electric power.

System of electric motive power in use by the company, General Electric Com-

pany, Westinghouse.

Name of the several cities and towns in which the railways operated by the company are located, Bangor, Veazie, Orono and Old Town.

MISCELLANEOUS.

Grade Crossings with Railroads.	Number of	F TRACKS DSSING.
•	Railroad.	Railway.
Crossings of company's railway with railroads at grade (2 in number), viz.:		
With Maine Central Railroad at Veazie, Me	1	1
With Bangor and Aroustook Railroad at Old Town, Me.	1	1
Total number of tracks at crossings	2	2

Number of above crossings at which frogs are inserted in the tracks...

SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYES.

Officers and Clerks	3.				Annual salary.
Superintendence and accounting					\$2,865 54
Other Employes.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.
Conductors Motormen Roadmen Machinists and mechanics Totals	12 12 32 3 3	3,215 3,214 5,768 1,087 13,284	4,821 00 9,575 23 1,347 76	10 10 10	\$1 50 1 50 1 50 to 2 00 75c to 2 00

ACCIDENTS TO PERSONS.

Passengers injured from causes beyond their control, 4; passengers injured from their own misconduct or carelessness, 2; total injured, 6.

August 9, 1901. Man injured while alighting from car.

August 12, 1901. Three persons injured by collision of gravel car with passenger car.

December 30, 1901. Man injured by glass from broken window.

March 15, 1902. Man injured by being thrown from car while going around curve.

CORPORATE NAME AND ADDRESS OF THE COMPANY.

Bangor, Orono and Old Town Railway Company, Bangor, Maine.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Treasurer and General Manager, James H. Cutler, Bangor, Me.; Clerk of Corporation, A. J. Durgin, Orono, Me.; Auditor, F. D. Oliver, Bangor, Me.; Superintendent of Operation, W. H. Snow, Bangor, Me.; Superintendent of Construction, Jas. H. Green, Bangor, Me.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Egerton R. Durpee, Bangor, Me.; James H. Cutler, Bangor, Me.; Chas. D. Stanford, Bangor, Me.; James W. Cassidy, Bangor, Me.; George T. Sewall, Old Town, Me.; A. J. Durgin, Orono, Me.; J. Fred Webster, Old Town, Me.

Date of stockholders' annual meeting, second Tuesday in August.

STATE OF MAINE. COUNTY OF PENOBSCOT. \{ ss.

Jas. H. Cutler, President, and W. H. Snow, Acting Superintendent of the Bangor, Orono and Old Town Railway Company, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ending the thirtieth day of June, A. D. 1902, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

JAS. H. CUTLER. W. H. SNOW.

Subscribed and sworn to before me this 15th day of September, 1902.

[Seal.] Charles H. Bartlett,

Notary Public, Penobscot County, Me.

Report of the Bangor Street Railway Company for the Year Ending June 30, 1902.

GENERAL EXHIBIT FOR THE YEAR.

Gross transportation earnings	\$60,432 05 5,455 53	
Total earnings		\$65,887
Operating expenses		63,173
Net earnings from operation	-	\$2,713
Charges upon income accrued during the year: Interest on funded debt—railway department's propor- tion funded debt Public Works Company Taxes, State and local	\$10,000 00	
Total charges and deductions from income		11,100
Deficit for the year ending June 30, 1902		\$8,386 694
Total deficit June 30, 1902		\$9,081

EARNINGS AND EXPENSES OF OPERATION.

EARNINGS FROM OPERATION.	\$60,432	O.F
Receipts from passengers carried Receipts from rents of tracks and terminals	781	
Receipts from rentals of buildings and other property	4,273	
Receipts from advertising in cars	400	
Gross earnings from operation	\$65,887	58
EXPENSES OF OPERATION.		
*General expenses	\$4,448	62
Maintenance of roadway and buildings:		
Repair of roadbed and track	9,788	
Repair of electric line construction	3,229	
Removal of snow and ice	871	
Repair of buildings	423	56
Total	\$14,313	81
Maintenance of equipment:		
Repair of cars and other vehicles	\$3,916	
Repairs of electric equipment of cars	2,095	95
TotalTransportation expenses:	\$6,012	56
Cost of electric motive power	\$11,914	50
Provender for horses	535	
Wages and compensation of persons employed in conducting trans-	000	
portation Damages for injuries to persons and property	20,028	40
Damages for injuries to persons and property	991	25
Sundry expenses	727	08
Waiting room expenses	357	
Car house expenses	1,180	
Cleaning and sanding track	851	
Barges, etc	1,812	06
Total operating expenses	\$63,173	60

 $^{^{\}ast}$ All carried into undivided expenses Public Works Company, and .4 charged to railway department.

GENERAL BALANCE SHEET.

It is impossible to determine correct data of "assets and liabilities" of the Bangor Street Railway separate from the other companies composing the Public Works Company.

The Public Works Company (Penobscot Water and Power Company, Brewer Water Company, Bangor Electric Light and Power Company and Bangor Street Railway) assumed all liabilities, and pay all indebtedness of the several united companies.

CAPITAL STOCK.

Authorized by law, common, \$200,000.00; authorized by vote of company, \$200,000.00; issued and outstanding, \$200,000.00. Number of shares issued and outstanding, 2,000; number of stockholders, 12; number of stockholders in Maine, 9; amount of stock held in Maine, \$174,000.00.

VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during the year, 1,208,216; number carried per mile of main railway track operated, 111,871; number car miles run, 346,574.

DESCRIPTION OF EQUIPMENT.

Box passenger cars, equipped for electric power and with electric heaters, 11; open passenger cars, equipped for electric power, 13. Total: equipped for electric power, 24; equipped with electric heaters, 11; number of motors, 48; snow plows, 2.

MISCELLANEOUS EQUIPMENT.

Carts and snow sleds, 4; other highway vehicles—jiggers, 2; trolley wagons, 1; road machines, 3; harnesses—2 double, 3 single.

RAILWAY OWNED AND OPERATED.

Length of railway line, 8.7 miles; length of second main track, 1.5 miles; length of sidings, switches, etc., .6 miles; total computed as single track, 10.8 miles. Entire line operated by electric power.

System of electric motive power in use by the company, General Electric Company.

Names of the several cities and towns in which the railways operated by the company are located, Bangor and Brewer.

MISCELLANEOUS.

Grade Crossings with Railroads.		F TRACKS
·	Railroad.	Railway.
Crossings of company's railway with railroads at grade (1 in number), viz.: With Maine Central Railroad Company branch track Brewer, Me		1

SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYES-

Officers and Clerk	s.				salary.	A nnuel
Superintendence					\$1, 011	30
Other Employes.	Number	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.	
Conductors	16 16 14 15 —————————————————————————————————	5,696 5,699 3,217 4,330 18,942	8,548 50 5,085 28	10 10 10	1	50 50 58 64

ACCIDENTS TO PERSONS.

Passengers injured from from their own misconduct or carelessness, 2; other persons injured from causes beyond their own control, 1; total injured, 3.

September 20, 1901. Man injured by reason of car leaving track.

October 2, 1901. Woman injured by being struck by car while crossing track. July 9, 1902. Man injured while alighting from car.

CORPORATE NAME AND ADDRESS OF THE COMPANY.

Bangor Street Railway, Bangor, Maine.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Chas. F. Woodward, Bangor, Me.; Treasurer and Clerk of Corporation, Jas. H. Cutler, Bangor, Me.; Auditor, F. D. Oliver, Bangor, Me.; Superintendent of Operation, W. H. Snow, Bangor, Me.; Superintendent of Construction, J. H. Green, Bangor, Me.

NAMES AND RESIDENCE OF BOARD OF DIRECTORS.

Chas. F. Woodard, Jas. H. Cutler, Jas. W. Cartwright, Jr., Bangor, Me.

STATE OF MAINE, COUNTY OF PENOBSCOT. \\ \} ss.

Jas. H. Cutler, Treasurer, and W. H. Snow, Acting Superintendent of the Bangor Street Railway Company, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said Company during the year ending the thirtieth day of June, A. D. 1902, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

JAS. H. CUTLER. W. H. SNOW.

Subscribed and sworn to before me, this 15th day of September, 1902.

[Seal.]

CHARLES H. BARTLETT,

Notary Public, Penobscot County, Me.

\$1,445 84

Report of the Benton and Fairfield Railway Company for the Year Ending June 30, 1902.

GENERAL EXHIBIT FOR THE YEAR.

Gross transportation earnings	\$14,789 01 9,041 69
Net earnings from operation	\$5,747 3 2
Charges upon income accrued during the year: Interest and discount on unfunded debts and loans \$3,292 36 Taxes, State and local	
Total charges and deductions from income	3,343 42
Net divisible income	\$2,403 90
Surplus for the year ending June 30, 1902	\$2,403 90 502 40
Total surplus June 30, 1902	\$1,901 50
EARNINGS AND EXPENSES OF OPERATION.	
EARNINGS FROM OPERATION. Receipts from passengers carried	\$2,614 10 99 22 12,039 09
Gross transportation earnings	\$14,752 41
Receipts from advertising in cars	\$130 00 6 60
Gross earnings from operation	\$14,789 01
EXPENSES OF OPERATION.	
General expenses: General office expenses and supplies	\$269 06 71 36
Total	\$340 42
Maintenance of roadway, buildings and equipment	\$1,769 67
Transportation expenses: Cost of electric motive power	\$ 2,130 91
portation	4,745 69 55 00
Total	\$6,931 60
Total operating expenses	\$9,041 69
PROPERTY ACCOUNTS.	
Additions to pollycom.	
Additions to railway: Extension of tracks (700 feet of siding)	\$916 21
Additions to equipment: Additional cars (4 in number) Additions to land and buildings:	418 90
New buildings necessary for operation of railway	110 73

Total additions to property accounts

GENERAL BALANCE SHEET.

ASSETS.	401.000	
Cost of roadway	\$31,093 10,540	
Land necessary for operation of railway		
Total cost of land and buildings owned	3,709	43
Total permanent investments	\$45,343	7 9
Cash and current assets: \$154 39 Cash		
Total cash and current assets	\$174	14
Miscellaneous assets: Materials and supplies	1,200	00
Total	\$46,717	93
LIABILITIES.		
Capital stock, common	\$20,000	00
Loans and notes payable	25,517	93
Loans and notes payable	1,200	00
Total	\$46,717	93

CAPITAL STOCK.

Authorized by law, and by vote of company, common, \$20,000; total capital stock liability, \$20,000. Number of shares issued and outstanding, common, 800. Number of stockholders, common, 4; number of stockholders in Maine, common, 2. Amount of stock held in Maine, common, \$19,950.

VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during the year, 52,282; number carried per mile of main railway track operated, 12,689.

EQUIPMENT.

Passenger service: Box passenger cars, equipped for electric power and with electric heaters, 1; number of motors, 2.

Other service: Box freight cars, equipped for electric power, 2; number of motors, 6; platform freight cars, equipped for electric power, 5; other cars, 1; total cars, 9.

RAILWAY OWNED.

Length of railway line, 4.12 miles; length of sidings, switches, etc., .25 miles; total computed as single track, 4.37 miles.

System of electric motive power in use by the company, Westinghouse. Names of the several cities and towns in which the rallways operated by the company are located, Benton and Fairfield.

SALARIES, WAGES, ETC., OF EMPLOYES.

Employes.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.
Conductors	3 2 3 2 10	730 650 600	975	10 10	1 25 to 1 75

CORPORATE NAME AND ADDRESS OF THE COMPANY.

Benton and Fairfield Railway Company, Fairfield, Maine.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Chas. D. Brown, Salem, Mass.; Treasurer, Edw. W. Heath, Waterville, Me.; Clerk of Corporation and General Manager, H. M. Mansfield, Fairfield, Me.; General Counsel, L. C. Cornish, Augusta, Me.; Superintendent, Arthur E. Reynolds, Fairfield, Me.

NAMES AND RESIDENCE OF BOARD OF DIRECTORS.

Chas. D. Brown, Salem, Mass.; E. Morgan, Springfield, Mass.; H. M. Mansfield, Fairfield, Me.; Edw. W. Heath, Waterville, Me.

Date of stockholders' annual meeting, Thursday, June 3, 1902.

STATE OF MAINE, COUNTY OF KENNEBEC.

E. W. Heath, Treasurer, and Arthur E. Reynolds, Acting Superintendent of the Benton and Fairfield Railway Company, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ending the thirtieth day of June, A. D. 1902, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

EDW. W. HEATH, Treas. ARTHUR E. REYNOLDS, Act. Supt.

Subscribed and sworn to before me this 19th day of July, 1902.

[Seal.] LEONARD A. DAVIS,
Notary Public, Kennebec County, Me.

Report of the Biddeford and Saco Railroad Company for the Year Ending June 30, 1902.

GENERAL EXHIBIT FOR THE YEAR.

Gross transportation earnings \$48,751 65 Other earnings from operation 118 00		
Total earnings	\$48,869	65
Operating expenses	31,954	99
Net earnings from operation	\$16,914	<u>-66</u>
Charges upon income accrued during the year: Interest on funded debt. \$6,000 00 Interest and discount on unfunded debts and loans 428 05 Taxes, State and local 515 19		
Total charges and deductions from income	6,943	24
Net divisible income	\$9,971	42
Surplus for the year ending June 30, 1902 Amount of surplus June 30, 1901 Credits to profit and loss account during the year: Premium on stock scrip	\$9,971 10,739 25	01
Total surplus June 30, 1902	\$20,735	43
EARNINGS AND EXPENSES OF OPERATION.		_
Receipts from passengers carried Receipts from power sold Receipts from advertising in cars	\$48,751 50 68	00
Gross earnings from operation	\$48,869	65
EXPENSES OF OPERATION. General expenses: Salaries of general officers and clerks General office expenses and supplies. Insurance Other general expenses	\$2,175 214 651 806	$\frac{23}{13}$
General expenses: Salaries of general officers and clerks. General office expenses and supplies. Insurance	214 651	23 13 08
General expenses: Salaries of general officers and clerks General office expenses and supplies Insurance Other general expenses.	214 651 806	23 13 08 44 51 49 13
General expenses: Salaries of general officers and clerks. General office expenses and supplies. Insurance Other general expenses Total Maintenance of roadway and buildings: Papeir of roadbed and track	\$214 651 806 \$3,846 \$2,958 76 388	23 13 08 44 51 49 13 96
General expenses: Salaries of general officers and clerks General office expenses and supplies Insurance Other general expenses. Total. Maintenance of roadway and buildings: Repair of roadbed and track Repair of lectric line construction Removal of snow and ice. Repair of buildings.	\$214 651 806 \$3,846 \$2,958 76 388 50	23 13 08 44 51 49 13 96 09
General expenses: Salaries of general officers and clerks. General office expenses and supplies. Insurance Other general expenses. Total. Maintenance of roadway and buildings: Repair of roadbed and track. Repair of electric line construction Removal of snow and ice. Repair of buildings. Total. Maintenance of equipment: Repair of cars and other vehicles.	\$2,958 \$66 \$2,958 \$6 \$8,474 \$224	23 13 08 44 44 51 49 13 96 09
General expenses: Salaries of general officers and clerks. General office expenses and supplies. Insurance Other general expenses. Total. Maintenance of roadway and buildings: Repair of roadbed and track. Repair of electric line construction Removal of snow and ice. Repair of buildings. Total. Maintenance of equipment: Repair of cars and other vehicles. Repair of electric equipment of cars	214 651 806 \$3,846 \$2,958 76 388 50 \$3,474	23 13 08 44 51 49 13 96 09 25 50 75 81 18 05
General expenses: Salaries of general officers and clerks General office expenses and supplies Insurance Other general expenses Total Maintenance of roadway and buildings: Repair of roadbed and track Repair of electric line construction Removal of snow and ice Repair of buildings Total Maintenance of equipment: Repair of electric equipment of cars Bepair of electric equipment of cars Cost of electric motive power Wages and compensation of persons employed in conducting transportation. Damages for injuries to persons and property	214 651 806 \$3,846 \$2,958 76 388 50 \$3,474 \$15 \$739 \$11,663	23 13 08 44 51 49 13 96 09 25 50 75 81 18 06 67

PROPERTY ACCOUNTS—ADDITIONS AND DEDUCTIONS DURING THE YEAR.

Additions to railway Additions to equipment	\$32 92 269 50 9,731 32
Total additions to property accounts	\$10,033 74
Deductions from property accounts (property sold or reduced in valuation and credited to property accounts): Construction	
Total deductions from property accounts	11 00
Net additions to property accounts for the year	\$10,022 74

GENERAL BALANCE SHEET.

ASSETS. Cost of railway:			
Roadbed and tracks	\$104,804 79		
Electric line construction, including poles, wiring, feeder lines, etc	12,071 33		
Total cost of railway owned		\$116,876	12
Cost of equipment: Cars and other rolling stock and vehicles Horses and miscellaneous equipment	\$56,057 45 3,308 57		
Total cost of equipment owned		59,366	02
Cost of land and buildings: Electric power station equipment Land and buildings necessary for operation of railway	\$36,248 62 15,644 22		
Total cost of land and buildings owned		51,892	84
Total permanent investments		\$228,134	98
Cash and current assets:		2,600	45
Total		\$230,735	43
LIABILITIES. Capital stock, commonStock scrip		\$49,700 300	
Total capital stock		\$50,000	00
Funded debt		150,000	00
Miscellaneous current liabilities—notes		$10,000 \\ 20,735$	
Total		\$230,735	43
I			

CAPITAL STOCK.

Authorized by law, common, \$100,000; authorized by votes of company, \$50,000; issued and outstanding, \$49,700. Scrip convertible into stock, \$300; capital stock liability, \$50,000. Number of shares issued and outstanding, 994. Stockholders, 37; in Maine, 31. Amount of stock held in Maine, \$41,950.

FUNDED DEBT.

First mortgage gold 4% bonds, maturing June 1, 1940; outstanding, \$150,000; interest paid during the year, \$6,000.

VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during the year, 728,909; number carried per mile of main track operated, 95,770; number of round trips run—Old Orchard, 14,613; Saco Beach, 9,167; Main street, Saco, 981. Number of car miles run, 309,106. Average number of persons employed, 28.

DESCRIPTION OF EQUIPMENT.

Box passenger cars, equipped with electrical power and heaters, 5; open passenger cars so equipped, 11; trailers, 8; total, 24. Number of motors, 30. Snow plows equipped with electrical power, 2; for horse, 1. Barges, 4; carts, 1; snow sleds, 1; wagons, 2; sleighs, 1; horses, 1; harnesses, 1.

DESCRIPTION OF RAILWAY OWNED AND OPERATED.

Length of railway line owned, 7.611; length of sidings, switches, etc., .535; total computed as single track, 8.146 miles.

System of electric motive power in use by the company, Thomson-Houston and General Electric.

Names of the several cities and towns in which the railways operated by the company are located, Biddeford, Saco and Old Orchard.

MISCELLANEOUS.

(1 in number), viz.;	Number of Tracks at Crossing.		
	Railroad.	Railway.	
Crossings of company's railway with railroads at grade (1 in number), viz.: With Boston and Maine Railroad, Main street, Saco		1	

SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYES.

Officers and Cler	ks.				Annual salary.
President					\$600 00 700 00 900 00
Other Employes.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.
Conductors Motormen Watchmen Roadmen Engineers Firemen Electricians Machinists and mechanics Total	10 10 11 11 13 or 4 11 11 28			10 10 10 10 10 10 10 10	\$1 50 1 50 1 50 1 50 2 27½ 1 50 1 50 1 50

CORPORATE NAME AND ADDRESS OF THE COMPANY. Biddeford and Saco Railroad Company, 154 Main Street, Biddeford, Maine.

NAMES AND BUSINESS ADDRESS OF PRINCIPAL OFFICERS.

President, Charles H. Prescott, Biddeford, Me.; Treasurer and Clerk, Eugene F. Lord, Biddeford, Me.; Manager, Edward A. Newman, Portland, Me.; Superintendent, Wm. A. Worthing.

NAMES AND RESIDENCE OF BOARD OF DIRECTORS.

Charles H. Prescott, Carlos Heard, Biddeford, Me.; Henry P. Garland, Saco, Me.; Wm. G. Davis, William A. Wheeler, Wm. R. Wood, Ammi Whitney, Charles F. Libby, Charles S. Fobes, Edward A. Newman, all Portland, Me.

Date of stockholders' annual meeting, July 9, 1902.

STATE OF MAINE, COUNTY OF YORK.

Eugene F. Lord, Treasurer and Wm. A. Worthing, Acting Superintendent of the Biddeford and Saco Railroad Company, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ending the thirtieth day of June, A. D. 1902, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

EUGENE F. LORD. WM. A. WORTHING.

Subscribed and sworn to before me this 4th day of October, 1902.

[Seal.]

CHAS. A. MOODY,

Notary Public, York County, Me.

Report of the Calais Street Railway Company for the Year Ending June 30, 1902.

GENERAL EXHIBIT FOR THE YEAR.

Gross transportation earnings \$26,171 60 Other earnings from operation 618 32		
Total earnings	\$26,789	92
Operating expenses	20,722	98
Net earnings from operation	\$6,066	94
Charges upon income accrued during the year: Interest on funded debt\$5,000 00 Interest and discount on unfunded debts and loans		
Total charges and deductions from income	5,601	16
Net divisible income	\$465	78
Surplus for the year ending June 30, 1902	\$465 13,297	
Total deficit June 30, 1902	\$12,831	45

EARNINGS AND EXPENSES OF OPERATION.

EARNINGS FROM OPERATION.		_
Receipts from passengers carried	\$26,171	
Receipts from power sold	308	
Receipts from rentals of buildings and other property		00
Receipts from advertising in ears	225	
Other earnings from operation—work machine shop	26	05
Gross earnings from operation	\$26,789	92
EXPENSES OF OPERATION.		
General expenses:	\$1,453	00.
Salaries of general officers and clerks	ф1,493 206	
Insurance	1,020	
Other general expenses	1,020	
-	1,002	-01
Total	\$3,682	83
Maintenance of roadway and buildings:		
Repair of roadbed and track	\$1,813	98
Repair of electric line construction	113	
Removal of snow and ice	259	55
Repair of buildings		82
Total	\$2,219	12
Maintenance of equipment:		
Repair of cars and other vehicles.	\$1,738	01
Repair of electric equipment of cars	1.256	
- I_		
Total	\$2,994	34
Transportation expenses:		
Cost of electric motive power	\$6,714	29
Wages and compensation of persons employed in conducting trans-		
portation	5,112	40
Total	\$11,826	69
Total operating expenses	\$20,722	98

GENERAL BALANCE SHEET.

			=
ASSETS.			
Cost of railway: Roadbed and tracks Electric line construction, including poles, wiring	. \$82,000 00		
feeder lines, etc	35,000 00		
Interest accrued during construction of railway Engineering and other expenses incident to construction	n 2,000 00 30,000 00		
Total cost of railway owned		\$149,000	00
Cost of equipment: Cars and other rolling stock and vehicles Electric equipment of same	\$11,800 00 8,000 00		
Total cost of equipment owned		19,800	00
Cost of land and buildings: Land necessary for operation of railway Electric power stations, including equipment Other buildings necessary for operation of railway	20,000 00		
Total cost of land and buildings owned		31,200	00
Total permanent investments		\$200,000	00
Profit and loss balance—deficit		12,831	45
Total		\$212,831	45
LIABILITIES.			
Capital stock, common	1	\$100,000 100,000	00
Current liabilities: Matured interest coupons unpaid (including coupon	1	201,000	•
due July 1)		2,500	00
Accrued liabilities: Due Treasurer	\$601 45 9,730 00		
Total accrued liabilities		10,331	45
Total		\$212,831	45

CAPITAL STOCK.

Authorized by law, and by vote of company, common, \$100,000; issued and outstanding, 100,000; total capital stock liability, \$100,000. Number of shares issued and outstanding, common, 1,000; number of stockholders, common, 12; number of stockholders in Maine, common, 12; amount of stock held in Maine, \$100,000.

FUNDED DEBT.

Mortgage bonds coupons: Rate of interest, 5%; matures July 1, 1918; amount outstanding, \$100,000; interest paid during the year, \$5,000.

VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during the year, 546,760; number carried per mile of main railway track operated, 78,109; number of round trips run, 13,140; number of car miles run, 183,960 Average number of persons employed, 20.

DESCRIPTION OF EQUIPMENT.

Passenger service: Box passenger cars, equipped for electric power, and with electric heaters, 3; number of motors, 5; open passenger cars, equipped for electric power, 4; total cars passenger service, equipped for electric power, 7; equipped with electric heaters, 3.

Other service: Work cars equipped for electric power, 1; snow plows equipped for electric power, 1.

RAILWAY OWNED, LEASED.

Length of railway line: Owned, 4 miles; held under lease or contract, 3 miles. Total computed as single track, owned and leased, 7 miles. Total operated by electricity, 7 miles.

RAILWAY LOCATED OUTSIDE OF MAINE.

Length of railway line operated, 3 miles.

System of electric motive power in use by the company, Westinghouse. Names of the several cities and towns in which the railways operated by the company are located, Calais, Me., St. Stephen and Milltown, N. B., Canada.

MISCELLANEOUS.

(2 in number), viz.: With Washington County Railroad, North street, Calai With St. Stephen and Milltown Railroad, Main stree	NUMBER OF TRACKS AT CROSSING.		
	Railroad.	Railway.	
Crossings of company's railway with railroads at grade			
With Washington County Railroad, North street, Calais	1	1	
Milltown	1	1	
Total number of tracks at crossings	2	2	

SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYES.

Officers and Clerk	s.				Annual salary.
President and General Manager					\$2,000 00 1,350 00
Other Employes.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.
Conductors	6 6 1 1 2 2 2	2,190 2,190 365 365 730 730 6,570	\$2,496 2,496 416 416 936 936 \$7,696	$\begin{array}{c} 8 \\ 12 \end{array}$	\$1 147 1 147 1 147 1 147 1 283 1 283

CORPORATE NAME AND ADDRESS OF THE COMPANY. Calais Street Railway Company, Calais, Maine.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President and General Counsel, George A. Curran, Calais, Maine; Treasurer and General Manager, Charles W. Young, Calais, Maine; Clerk of Corporation and Superintendent, Charles F. Pray, Calais, Maine.

NAMES AND RESIDENCE OF BOARD OF DIRECTORS.

George A. Curran, Calais, Maine; Charles W. Young, Calais, Maine; Charles F. Pray, Calais, Maine.

Date of stockholders' annual meeting, third Tuesday of July.

STATE OF MAINE, COUNTY OF WASHINGTON. Ss.

George A. Curran, President, and Charles W. Young, General Manager of the Calais Street Railway Company, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full, and correct exhibit of the transactions of said company during the year ending the thirtieth day of June, A. D. 1802, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

GEO. A. CURRAN, CHARLES W. YOUNG.

Subscribed and sworn to before me this 26th day of July, 1902.

[Seal.]

GEORGE R. GARDINER,

Notary Public, Washington County, Me.

Report of the Fryeburg Horse Railroad Company for the Year Ending June 30, 1902.

GENERAL EXHIBIT FOR THE YEAR.

Gross transportation earnings		\$730 659	
Net earnings from operation		\$70	85
Charges upon income accrued during the year: Taxes, State and local Paid on Hatch note	\$1 68 67 61		
Total charges and deductions from income		69	29
Surplus for the year ending June 30, 1902			56 16
Total surplus June 30, 1902		\$22	72

EARNINGS AND EXPENSES OF OPERATION.

EARNINGS FROM OPERATION. Receipts from passengers carried	\$ 730	15
EXPENSES OF OPERATION.		
General expenses: Salaries of general officers and clerks	\$10	00
Maintenance of roadway and buildings: Repair of roadbed and track Rails Car barn		08 96 35
Total	\$134	39
Maintenance of equipment: Cars and other vehicles Repair of cars Renewal of horses, harnesses, shoeing, etc	185	
Total	\$307	89
Transportation expenses: Provender for horses	\$25 181	
portationOther transportation expenses—miscellaneous car service expenses		
Total operating expenses	\$659	15

PROPERTY ACCOUNTS.

		£
Additions to railway: Extension of tracks, siding	\$12 9	6
Additions to equipment: Additional cars	112 3	8
Additions to land and buildings: New buildings necessary for operation of railway	72 3	35
Total additions to property account	\$197 6	- :9

GENERAL BALANCE SHEET.

Assets.		
Roadbed and tracks	\$4,472	35
Cost of equipment: Cars and other rolling stock and vehicles	906	27
Cost of land and buildings: Land necessary for operation of railway	296	35
Total permanent investments	\$5,674	97
LIABILITIES.		
Capital stock, common. Current liabilities: Loans and notes payable	\$5,175	00
Total current liabilities.	477	25
Profit and loss balance—surplus	\$5,652 22	
Total	\$5,674	97

CAPITAL STOCK.

Authorized by law, common, \$200,000; authorized by vote of company, \$5,175; stock issued and outstanding, \$5,175; shares issued and outstanding, 207. Number of stockholders, 10; in Maine, 8; amount of stock held in Maine, \$200.00.

VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during year, 14,744; per mile of main track operated, 4,915; average persons employed, 2.

DESCRIPTION OF EQUIPMENT.

Box passenger cars, 3; open passenger cars, 3.

RAILWAY OWNED AND OPERATED.

Length of railway line owned, 3 miles. Operated by horse power.

SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYES.

Employes.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.
Conductors	2				

CORPORATE NAME AND ADDRESS OF COMPANY.

Fryeburg Horse Railroad Company, Fryeburg, Me.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Geo. B. James, 220 Washington Street, Boston, Mass.; Treasurer and Clerk, Edward E. Hastings, Fryeburg, Me.; Superintendent, A. Crosby Kennett, Conway, N. H.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Geo. B. James, 220 Washington Street, Boston, Mass.; E. C. Farrington, Augusta, Me.; A Crosby Kennett, Conway, N. H.; Henry Andrews, Fryeburg, Me.; Edward E. Hastings, Fryeburg, Me.

Date of stockholders' annual meeting, first Tuesday in June.

STATE OF MAINE. COUNTY OF OXFORD. (88.

Edward E. Hastings, Treasurer, and A. Crosby Kennett, Acting Superintendent, of the Fryeburg Horse Railroad Company, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ending the thirtieth day of June, A. D. 1902, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

A. CROSBY KENNETT. EDWARD E. HASTINGS.

Subscribed and sworn to before me this 2d day of October, 1902.

WALLACE R. TARBOX,
Justice of the Peace, Oxford County, Me.

Report of the Lewiston, Brunswick and Bath Street Railway Company for the Year Ending June 30, 1902.

GENERAL EXHIBIT OF THE YEAR.

			_
Gross transportation earnings	\$210,901 49 2,198 88		
Total earnings		\$213,100	37
Operating expenses		140,137	36
Net earnings from operation		\$72,963	01
Miscellaneous income: Old junk S. A. Nye, trustee, settlement old claim for power of Cabot Company.	\$270 56 2,033 29		
Parks, \$175.02; advertising and attractions, \$6,031.35; Casino, \$9,346.46.	15,552 83		
Total miscellaneous income		17,856	68
Gross income above operating expenses	-	\$90,819	69
Charges upon income accrued during the year: Interest on funded debt	3,911 63		
Parks, \$5,025.82; advertising and attractions, \$9,822.25; Casino, \$12,042.43	29,549 55		
Total charges and deductions from income		83,461	18
Net divisible income		\$7,358	51
Surplus for the year ending June 30, 1902		\$7,358 14,933	
Erroneous entries. Debits to profit and loss account during the year: Poor bills	\$20 12		
Total debits	\$321 00		
Net amount credited to profit and loss		300	88
Total defieit June 30, 1902		\$7,876	15

EARNINGS AND EXPENSES OF OPERATION.

EARNINGS FROM OPERATION. Receipts from passengers carried	\$209,428 1,414 58	34
Gross transportation carnings	\$210,901	49
Receipts from rentals of buildings and other property Receipts from advertising in cars	1,473 700 25	
Gross earnings from operation	\$213,100	37

EARNINGS AND EXPENSES OF OPERATION-CONCLUDED.

Expenses of Operation.		
General expenses:	\$4.855	oı
Salaries of general officers and clerks	236	
Theorem once expenses and supplies	4.283	
Insurance	4,227	
!		
Total	\$13,603	3
Maintenance of roadway and buildings:		_
Repair of roadbed and track	\$11,294	
Repair of electric line construction	2,599	
Removal of snow and ice	$\frac{1,547}{279}$	
Repair of buildings	677	
Repair of steam and electric plants	011	31
Total	\$16,398	0
Maintenance of equipment:		
Repair of cars and other vehicles	\$11,097	2
Repair of electric equipment of cars	10,717	
Car-house expenses and supplies	5,932	13
Total	\$27,747	1
Cransportation expenses:		
Cost of electric motive power	\$32,966	
Cleaning sidings and sanding track	736	9
Wages and compensation of persons employed in conducting trans-		_
portation	40,646	
Damages for injuries to persons and property	1,988	
Superintendence of transportation	2,200	
Rentals of buildings and other property	1,996 394	
Other transportation expenses—signal at M. C. Railroad crossing. Miscellaneous car service supplies	1.459	
<u> </u>		
Total	\$82,388	8
Total operating expenses	\$140,137	3

PROPERTY ACCOUNTS-ADDITIONS AND DEDUCTIONS DURING THE YEAR.

\$ 6,8 54 23		Additions to railway: Extension of tracks (length, 15,950 feet); new electric line construction (length, 15,950 feet), in process of construction.
765 52		Additions to equipment: Additional cars (2 in number)
	\$350 00 159 10 95 98	Additions to land and buildings: Additional land necessary for operation of railway, gravel pit
605 08		Total additions to lund and buildings
	\$243 64 130 20	Additions to other permanent property: Furnishings at Casino
373 84		Total additions to other permanent property
\$8,598 67		Total additions to property accounts
1,925 00		Deductions from property accounts (property sold or reduced in valuation and credited to property accounts): Animals sold
	1	Net addition to property accounts for the year

GENERAL BALANCE SHEET.

Assets. Total permanent investments	\$1,643,326 0
Cash and current assets:	21,937 7
	3,064 74 696 79
Total miscellaneous assets	6,761 5
Profit and loss balance—deficit	7,876 1
Total	\$1,679,901 4
Bonds of Lewiston and Auburn Horse Railroad	0,000 00 5,000 00 5,000 00 0,713 98 1,750 00
Accrued liabilities: Interest accrued and not yet due	4,437 50 900 00
Total	\$1,679,901 4

CAPITAL STOCK.

Authorized by law, common, \$638,300.00; authorized by votes of company, common, \$638,300.00; issued and outstanding, common \$627,100.00; number of shares issued and outstanding, common, 6,271; number of stockholders, common, 183; number of stockholders in Maine, common, 26; amount of stock held in Maine, common, \$88,800.00.

FUNDED DEBT.

*\$1,000,000, 20 year bonds; rate of interest 5%; matures March 1, 1918; amount outstanding, \$845,000; interest paid during the year \$50,000.

VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during the year, 4,237,065; number carried per mile of main railway track operated, 77,389; number of car miles run, 1,083,822. Average number of persons employed, 178.

^{*\$155,000} of above impounded to purchase or retire at maturity, the following: \$70,000 Bath Street Railway bonds at par; \$85,000 Lewiston and Auburn Horse Railroad bonds at par.

DESCRIPTION OF EQUIPMENT.

Box passenger cars equipped for electric power, 12; equipped without motor power, 12; total, 24; equipped with electric heaters, 24; number of motors, 24. Open passenger cars equipped for electric power, 34; number of motors, 68. Total passenger cars equipped for electric power, 46; equipped without motor power, 12; total, 58; equipped with electric heaters, 24; number of motors, 92.

Box freight cars, equipped for electric power, 2; equipped with electric heaters, 2; platform freight cars, equipped without motor power, 4; trailers, equipped without motor power, 11; work cars, equipped for electric power, 2; number of motors, 4; parlor cars, equipped for electic power, and with electric heater, 1; number of motors, 2; total equipped for electric power, 5; equipped without motor power, 15; equipped with electric heaters, 3; number of motors, 10. Snow plows, 9; number of motors, 22.

MISCELLANEOUS EQUIPMENT.

Sleigh cars, 3; tower wagon, 1; beach wagon, 1; single harness, 1.

RAILWAY OWNED AND OPERATED.

Length of railway line, 54.75 miles; sidings, switches, etc., 1.43 miles; total computed as single track, 56.18 miles. Operated by electric power, 54.75 miles.

RAILWAY LOCATED OUTSIDE OF PUBLIC WAYS.

Length of railway line, 7 miles.

System of electric motive power in use by the company, Westinghouse and General Electric.

Names of the several cities and towns in which the railways operated by the company are located, Lewiston, Auburn, Webster, Lisbon, Topsham, Brunswick, West Bath and Bath.

MISCELLANEOUS.

Grade Crossings with Railroads.	NUMBER OF TRACKS AT CROSSING.		
Ç	Railroad.	Railway.	
rossings of company's railway with railroads at grade (4 in number), viz.:		,	
With Maine Central Railroad at Court Street, Auburn With Maine Central Railroad at Cedar Street, Lewiston		i	
With Maine Central Railroad at Cedar Street, Lewiston With Maine Central Railroad at Maine St., Brunswick.	2	1 1	
With Maine Central Railroad at Cedar Street, Lewiston	2	1 1 1	

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SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYES.

Officers and Clerk	s.		•		Annual salary.
Treasurer, General Manager, General Sup and Clerks in offices	erin	tendent	, Claim	Agent	\$4,855 60
Other Employes.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.
Conductors Motormen Starters Roadmen Linemen Engineers, electrical Firemen Electricians Machinists and mechanics Totals	37 66 16 3 11 1 1 10	14,212 4,840 1,095 4,015 365 365 3,715	2,200 03 7,744 00 2,098 75 7,544 55 547 50 1,200 00	$\begin{array}{c} 9\frac{1}{2} \\ 9\frac{1}{2} \\ 12 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10$	\$1 43 & 1 50 1 43 & 1 50 1 75 to 2 00 1 50 to 2 00 1 75 to 2 00 1 25 to 2 14 1 50 3 28 1 50 to 2 25

ACCIDENTS TO PERSONS.

Passengers injured from causes beyond their control, 1; total injured, 1.

Other persons killed from their own misconduct or carelessness, 1; total killed, 1. June 18, 1902. 11.55 P. M. car running to Brunswick in the Topsham woods on a private right of way, struck and instantly killed woman who was walking on track.

April 28, 1902. Lady boarding car when express car came up from rear, striking passenger car, throwing passenger against controller, breaking rib.

CORPORATE NAME AND ADDRESS OF THE COMPANY.

Lewiston, Brunswick and Bath Street Railway, Brunswick, Maine.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President and General Counsel, Herbert M. Heath, Augusta, Me.; Vice-President, Theo. L. Peters, New York, N. Y.; Treasurer, M. H. Blackwell, Brunswick, Me.; Clerk of Corporation, Chas. L. Andrews, Augusta, Me.; General Manager, F. C. Farr, Lewiston, Me.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Herbert M. Heath, Augusta, Me.; Theo. L. Peters, New York, N. Y.; E. Burton Hart, Jr., New York, N. Y.; M. I. Masson, New York, N. Y.; A. H. Shaw, Bath, Me.; A. F. Gerald, Fairfield, Me.; E. J. Lawrence, Fairfield, Me.

Date of stockholders' annual meeting, second Thursday in May.

STATE OF MAINE. (ss.

M. H. Blackwell, Treasurer, and Fordyce C. Farr, General Manager of the Lewiston, Brunswick and Bath Street Railway, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ending the thirtieth day of June, A. D. 1902, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

M. H. BLACKWELL. FORDYCE C. FARR.

Subscribed and sworn to before me this 1st day of October, 1902.

[Seal.]

EDWARD W. WHEELER,

Notary Public, Cumberland County, Me.

Report of the Norway and Paris Street Railway Company for the Year Ending June 30, 1902.

GENERAL EXHIBIT FOR THE YEAR.

			_
Gross transportation earnings	\$6,995 45 286 00		_
Total earnings		\$7,281	45
Operating expenses		5,465	98
Net earnings from operation		\$1,815	47
Charges upon income accrued during the year: Interest and discount on unfunded debts and loans Taxes, State and local	\$900 00 64 59		
Total charges and deductions from income		964	5 9
Net divisible income		\$850	88
Surplus for the year ending June 30, 1902		\$850 105	
Total surplus June 30, 1902		\$956	18
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EARNINGS AND EXPENSES OF OPERATION.

		==
EARNINGS FROM OPERATION. Receipts from passengers carried	\$6,995 200	
Gross transportation earnings	\$7,195	45
Receipts from advertising in cars	86	00
Gross earnings from operation	\$7,281	45
EXPENSES OF OPERATION.		
General expenses: Insurance Other general expenses	\$235 221	
Maintenance of roadway and buildings: Repair of roadbed and track Repair of electric line construction Removal of snow and ice Repair of buildings.	205	48
Maintenance of equipment: Repair of cars and other vehicles	780 65	24 61
Transportation expenses: Cost of electric motive power Wages and compensation of persons employed in conducting trans-	1,137	16
portation		56 90
Other transportation expenses—freight and express		81
Total operating expenses	\$5,465	98

GENERAL BALANCE SHEET.

PlantAssets.		\$43,000	۸۸
Cash and current assets:	•••••	\$43,000	VV
Cash		77	75
Miscellaneous assets: Materials and supplies Other assets and property—construction H. L. Shepherd, trustee of house	\$517 66 177 96 833 30		
Total miscellaneous assets		1,528	92
Total		\$44, 606	67
LIABILITIES.			
Capital stock, common		\$25,000	
		18,000	00
Current liabilities:		650	49
Audited vouchers and accounts Profit and loss balance—surplus		956	18
Total		\$44,606	67

CAPITAL STOCK.

Authorized by law, common, \$25,000; authorized by votes of company, \$25,000; issued and outstanding, \$25,000. Number of shares issued and outstanding, 250; number of stockholders, 10; number of stockholders in Maine, 8; amount of stock held in Maine, \$16,200.

FUNDED DEBT.

Outstanding, \$18,000; rate of interest, 5%; due July, 1916; interest paid during the year, \$900.

VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during the year, 139,909; number carried per mile of main railway track operated, 65,378; round trips run, 11,182; car miles run, 44,730. Average number of persons employed, 5.

DESCRIPTION OF EQUIPMENT.

Box and open passenger cars, equipped with electrical power, 2 each; total, 4; number of motors, 4; snow plows, 1.

RAILWAY OWNED AND OPERATED.

Length of railway line owned and operated, 2.13 miles; sidings and switches, .01 miles; total length, all tracks, 2.14 miles.

System of electric motive power in use by the company, rent power of Oxford

Light Company.

Names of the several cities and towns in which the railways operated by the company are located, Norway and Paris.

MISCELLANEOUS.

Grade Crossings with Railroads.		OF TRACKS	
-	Railroad.	Railway.	
Crossings of company's railway with railroads at grade, viz.:	1		
With Norway Branch and main line Grand Trunk on Pleasant Street, South Paris	2	1 1	
Total number of tracks at crossings	3	1	

SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYES-

Employes.	Number	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.
Conductors Motormen Roadmen Barn repair men Total	3 1 1 5	1,015 202 311.5 1,528.5	\$1,452 34 303 81 545 20 \$2,301 35	10 10	\$1 43 1 50 1 75

CORPORATE NAME AND ADDRESS OF THE COMPANY.

Norway and Paris Street Railway, Norway, Maine.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Freeland Howe, Norway, Me.; Treasurer, H. L. Shepherd, Rockport, Me.; Clerk, John F. Hill, Augusta, Me.; Superintendent, W. J. Jones, Norway, Me.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Geo. E. Macomber, Augusta, Me.; J. Manchester Haynes, Augusta, Me.; John F. Hill, Augusta, Me.; H. L. Shepherd, Rockport, Me.; Freeland Howe, Norway, Me.; Elizabeth B. Beal, Norway, Me.; O. D. Baker, Augusta, Me.

Stockholders' annual meeting, third Wednesday of August.

STATE OF MAINE, COUNTY OF KNOX.

H. L. Shepherd, Treasurer of the Norway and Paris Street Railway Company, being duly sworn, deposes and says that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declares them to be a true, full and correct exhibit of the transactions of said Company during the year ending the thirtieth day of June, A. D. 1902, as well as of its financial condition and affairs on the said date, to the best of his knowledge and belief.

H. L. SHEPHERD.

Subscribed and sworn to before me, this 16th day of September, 1902.

[Seal.] Geo. H. M. Barrett,

Notary Public, Knox County, Me.

STATE OF NEW HAMPSHIRE, | SS.

W. J. Jones, Acting Superintendent of the Norway and Paris Street Rallway Company, being duly sworn, deposes and says that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same declares them to be a true, full and correct exhibit of the transactions of said company during the year ending the thirtieth day of June, A. D. 1902, as well as of its financial condition and affairs on the same date to the best of his knowledge and belief.

W. J. JONES.

Subscribed and sworn to before me this 23d day of September, 1902.

[Seal.] W. A. BOOTHBY,

Notary Public.

Report of the Penobscot Central Railway Company for the Year Ending June 30, 1902.

GENERAL EXHIBIT FOR THE YEAR.

Gross transportation earnings	\$29,742 71 18,108 01
Net earnings from operation	\$11,634 70
Charges upon income accrued during the year: Interest on funded debt	
Total charges and deductions from income	6,416 18
Net divisible income	\$5,218 57
Surplus for year ending June 30, 1902	\$5,218 57 1,939 77
Total surplus June 30, 1902	\$7,158 34

EARNINGS AND EXPENSES OF OPERATION.

		=
EARNINGS FROM OPERATION. Receipts from passengers carried	\$14,777 794 14,170	74
Gross transportation earnings	\$29,742	71
EXPENSES OF OPERATION. General expenses: Salaries of general officers and clerks	\$910 699 320	76
Total	\$1,929	76
Maintenance of roadway and buildings: Repair of roadbed and track Repair of electric line construction Removal of snow and ice		50 00 45
Total	\$2,127	75
Maintenance of equipment: Repair of cars and other vehicles. Repair of electric equipment of cars	\$350 425	
Total	\$775	00
Transportation expenses: Cost of electric motive power. Wages and compensation of persons employed in conducting transportation. Tolls for trackage over other railways.	\$4,014 7,780 250	49
Rentals of buildings and other property. Other transportation expenses	732 498	00
Total	\$13,275	30
Total operating expenses	\$18,108	01

PROPERTY ACCOUNTS.

Additions to railway: Extension of tracks (length, 33,052 feet) New electric line construction (length, 33,052 feet)	\$14,542 50 2,435 34		
Total additions to railway		\$16,977	84
Additions to equipment: Additional cars (4 in number) Electric equipment of same Other additions to equipment	3,550 00 2,200 00 3,565 87		
Total additions to equipment		9,315	87
Additions to land and buildings: Additional equipment of power stations		760	00
Engineering expenses		492	05
Total additions to property accounts		\$27,545	76

GENERAL BALANCE SHEET.

Assets. Cost of roadway;		
Roadbed and tracks Electric line construction, including poles, wiring, feeder	i i	
lines, etc Engineering and other expenses incident to construction	40,117 84 7,992 05	
Total cost of railway owned		\$278,204 47
Cost of equipment: Cars and other rolling stock and vehicles	φου,112 /1	
Total cost of equipment owned		86,025 33
Cost of land and buildings: Land necessary for operation of railway Electric power stations, including equipment Other buildings necessary for operation of railway	36,370 26	
Total cost of land and buildings owned		45,570 26
Other permanent property-storage batteries		12,608 95
Total permanent investments		\$422,409 01
Cash and current assets: Cash		1,535 69
Due from United States governmentProfit and loss balance—deficit		120 13 95,518 51
Total		\$519,583 34
LIABILITIES.	1	
Capital stock, common		\$250,000 00 250,000 00
Current liabilities: Loans and notes payable		17,500 00
Interest accrued and not yet due		2,083 34
Total	1 1	\$519,583 34

CAPITAL STOCK.

Authorized by law, common, \$250,000; authorized by votes of company, \$250,000; issued and outstanding, \$250,000. Number of shares issued and outstanding, 2,500; stockholders, 125; in Maine, 114; Amount of stock held in Maine, \$115,000.

FUNDED DEBT.

First mortgage 5% bonds, due 1921; outstanding, \$250,000; interest paid during the year, \$6,250.

VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during the year, 295,548; number carried per mile of main railway track operated, 14,777; number of round trips run, 1,491; car miles run, 58,971; average number of persons employed, 15.

DESCRIPMENT OF EQUIPMENT.

Box passenger cars, equipped with electric power and with electric heaters, 5; open passenger cars equipped with electric power, 2; total cars returned, 13; number of motors, 16.

Box freight cars, equipped with electric power, 2; platform cars, 10; other cars, 12. Total cars in service, 25. Snow plows, 2.

DESCRIPTION OF RAILWAY OWNED AND OPERATED.

Length of railway line owned, 26.25 miles; sidings, 1.06 miles; total, all tracks, 27.31 miles. Trackage rights over other railway, .25 miles.

Entire line operated by electric power.

Names of the several cities and towns in which the railways operated by the company are located, Bangor, Kenduskeag and Corinth.

MISCELLANEOUS.

Grade Crossings with Railroads.		F TRACKS
	Railroad.	Railway.
Crossings of company's railway with railroads at grade, viz-: With Maine Central Railroad		

SALARIES, WAGES, ETC., OF EMPLOYES.

Employes.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.
Conductors Motormen Roadmen Engineers Firemen Electricians and line men Total	3 4 2 2 1 15	365 365 313 365 365 365 313 2,086	\$1,642 50 1,642 50 1,878 00 1,200 00 840 00 782 50 \$7,985 50	10	\$1 50 1 50 1 50 2 00 1 17 2 50

CORPORATE NAME AND ADDRESS OF THE COMPANY.

Penobscot Central Railway, 36 Broad Street, Bangor, Maine.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President and General Manager, Flavius O. Beal, Bangor, Me.; Treasurer, Fred H. Small, Bangor, Me.; Clerk and General Counsel, Erastus C. Ryder, Bangor, Me.; Auditor, H. A. Wentworth, Bangor, Me.; Superintendent, James B. Neal, Bangor, Me.

NAMES AND RESIDENCE OF BOARD OF DIRECTORS.

Flavius O. Beal, Bangor, Me.; Erastus C. Ryder, Bangor, Me.; George B. Baker, Boston, Mass.; Charles L. Ayling, Boston, Mass.; Phillip Young, Boston, Mass.

Date of stockholders' annual meeting, second Tuesday of October.

STATE OF MAINE, COUNTY OF PENOBSCOT.

Flavius O. Beal, President and General Manager of the Penobscot Central Railway Company, being duly sworn, deposes and says that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declares them to be a true, full and correct exhibit of the transactions of said company during the year ending the thirtieth day of June, A. D. 1902, as well as of its financial condition and affairs on the said date to the best of his knowledge and belief.

F. O. BEAL, Prest. and Gen'l Mang'r.

Subscribed and sworn to before me this 7th day of October, 1902.

E. C. RYDER, Justice of the Peace, Penobscot County, Me.

Report of the Portland Railroad Company for the Year Ending June 30, 1902.

GENERAL EXHIBIT FOR THE YEAR.

Gross transportation earnings	\$560,892 19 3,688 18	
Total earnings		\$564,580 37
Operating expenses		374,129 88
Net earnings from operation		\$190,450 54
Miscellaneous income: Income from parks		41,222 13
Gross income above operating expenses		\$231,672 67
Charges upon income accrued during the year: Interest on funded debt	\$72,060 42 5,817 46 12,890 88 63,571 62	
Total charges and deductions from income		154,340 38
Net divisible income		\$77,332 29
Dividends declared, 3 per cent on \$998,300	29,949 00 29,949 00	
Total dividends declared		59,898 00
Surplus for the year ending June 30, 1902		\$17,434 29 205,840 93
Credits to profit and loss account during the year: Plemium Debits to profit and loss account during the year: Discount on bonds\$82,005.00 Loss steamer "Santa Maria"740.00 Bal. capital stock (P. & C. E. R'y Co.) 87,500.00	\$35 00	\$223,275 26
Total debits	170,245 00	
Net amount debited to profit and loss		170,210 00
Total surplus June 30, 1902.		\$53,065 26

EARNINGS AND EXPENSES OF OPERATION.

EARNINGS FROM OPERATION.		
Receipts from passengers carried	\$558,703	66
Receipts from carriage of mails	260	
Receipts from carriage of express and parcels	1,927	
Gross transportation earnings	\$560,892	19
Receipts from rentals of buildings and other property	\$2,311	96
Receipts from advertising in cars	1,255	
deceipts from advertising in cars	121	
Gross earnings from operation	\$564,580	37
EXPENSES OF OPERATION.		
deneral expenses:		
Salaries of general officers and clerks	\$12,793	
General office expenses and supplies	1,943	
Insurance	6,347 18,547	
General expenses	10,047	174
Total	\$39,632	50
Maintenance of roadway and buildings:		
Repair of roadbed and track	\$23,464	52
Repair of roadbed and track	6,995	
Removal of snow and ice	6,538	85
Repair of buildings and sprinkling system	11,761	16
Total	\$48,759	82
Asintenance of equipment:		
Repair of cars and other vehicles	\$41,776	21
Repair of electric equipment of cars	27,926	
Renewal of horses, harnesses, shoeing, etc	200	
Total	\$69,902	92
ransportation expenses:	***	-00
Cost of electric motive power	\$37,794	
Wages and compensation of persons employed in conducting trans-	3,440	93
portation	156,635	70
Damages for injuries to persons and property	8,121	
Tolls for trackage over other railways—Tukey's bridge	4,000	
Rentals of buildings and other property	4,255	
Other transportation expenses—lubricants, waste, etc	1,585	94
Total	\$215,834	59

GENERAL BALANCE SHEET.

		,
Assets.		
Cost of railway: Roadbed and tracks Electric line construction, including poles, wiring	\$1,360,556 10	
feeder lines, etc	151,784 82	
Total cost of railway owned		\$1,512,340 99
Cost of equipment: Cars and other rolling stock and vehicles	1,621 50	
Total cost of equipment owned	•••••	243,285 98
Cost of land and buildings: Land necessary for operation of railway) Electric power stations, including equipment Other buildings necessary for operation of railway		468,707 75
Other permanent property: Theatre corporation of Portland, stock Portland and Cape Elizabeth Railway Co., represented by stock, \$450,000; bonds, \$400,000; general construction,		
\$50,000 Cape Elizabeth Street Railway Co., represented by stock Portland and Yarmouth Electric Railway Co., repre- sented by stock \$300,000; bonds, \$350,000; general con-	900,000 00 50,000 00	
struction, \$40,984.48 Westbrook, Windham and Naples Railway Co., represented by stock \$27,700; bonds, \$70,000; general construction, \$15,000.	690,984 48	
Total cost of other permanent property owned		1,754,684 48
Total permanent investments	1	\$3,979,019 18
		φυ,υτο,οπο πε
Cash and current assets: Cash Bills and accounts receivable	\$23,589 12 48 65	
Total cash and current assets		23,637 77
Total		\$4,002,656 90
LIABILITIES.		
Capital stock, commonFunded debtProfit and loss balance—surplus		\$1,999,591 64 1,950,000 00 53,065 26
Total	[,	\$4,002,656 90

CAPITAL STOCK.

Authorized by law, common, \$2,000,000.00; authorized by votes of company, common, \$2,000,000.00; issued and outstanding, common, \$1,997,200.00. Number of stockholders, common, 165; number of stockholders in Maine, common, 143. Amount ofstock held in Maine, common, \$1,727,000.00.

FUNDED DEBT.

Description of Bonds, etc.	Rate of interest.	Date of maturity.	Amount outstanding.	Interest paid during the year.
Portland Railroad Company's 1st mortgage			****	
bonds Portland Railroad Company's consolidated	4 2%	May 1, 1913	\$500,000 00	\$22,500 00
mortgage bonds	$3\frac{1}{2}\%$	July 1, 1951	1,050,000 00	29,560 42
Portland and Cape Elizabeth Railway Com- pany's 1st mortgage bonds Portland and Yarmouth Electric Railway	5%	Nov. 1, 1915	400,000 00	20,000 00
Company's 1st mortgage bonds	4%	Mar. 1, 1901	350,000 00	
Westbrook, Windham and Naples Railway Company's 1st mortgage bonds	5%	July 1, 1919	70,000 00	
Total			\$2,370,000 00	\$72,060 42

VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during the year, 10,839,056; number of round trips run, 298,634; number of car miles run, 2,551,203. Average number of persons employed, 383.

EQUIPMENT.

Description of Equipment.	Equipped for electric power.	Equipped for trail power.	Total passenger cars.	Equipped with fenders.	Equipped with electric heaters.	Equipped with stoves.	Number of motors.
Cars—passenger service: Box passenger cars Open passenger cars	77 98	10 22	87 120		69		
Total	175	32	207		69		
Cars—other service: Box freight cars	1 4	9				-	
Total	5	9					
Snow plows	16	1					
Miscellaneous Equi	pmen	t,		1		Number.	Total number.
Carts and snow sleds			• • • • • • • • • • • • • • • • • • • •				7 3 2 23

RAILWAY OWNED, LEASED, ETC.

Railway Owned, etc.	Owned.	Held under lease.	Trackage over other railways.	Total owned, etc.
Length of railway line	42.48 10.63	31.22 5.30		73.70 15.93
Total length of main track	53.11	36.52	••••	89.63

RAILWAY OPERATED AND MOTIVE POWER USED.

Railway Operated.	By horse power only.	By electric power only.	By horse and electric power.	Total operated.
Length of railway line Length of second main track		73.70 15.93		$73.70 \\ 15.93$
Total length of main track		89.63		89.63
Total length of track in operation June 30, 1902			 	77.57

Names of the several cities and towns in which the railways operated by the company are located, Portland, Westbrook, Gorham, South Portland, Cape Elizabeth, Falmouth, Cumberland, Yarmouth, Scarboro and Saco.

MISCELLANEOUS.

Grade Crossings with Railroads.	Number of AT Cro	OF TRACKS	
	Railroad.	Railway.	
rossings of company's railway with railroads at grade, viz.:			
With Maine Central R.R., Congress St., near Strond water	2	1	
With Maine Central R. R., Forest Ave., Woodford's	2	ì	
With Maine Central R. R., Forest Ave., Woodford's With Maine Central R. R., Woodford's St., Woodford's.	2	1	
with Maine Central R. R., Brighton Ave., Portland	2 2 3 3 2	1	
With Maine Central R. R., Allen Ave., Morrill's	3	1	
With Maine Central R. R., Main St., Westbrook	3	1	
With Boston and Maine R. R., Forest Ave., Portland	2	1	
With Boston and Maine R. R., Forest Ave., Portland	1 1	2	
With Boston and Maine R. R., Forest Ave., Woodford's.	1 1	1	
With Boston and Maine R. R., Ocean St., Woodford's	1 1	1	
With Boston and Maine R. R., Forest Ave., Morrill's	2	i	
With Boston and Maine R. R., Cumberland Mills	4	į	
With Boston and Maine R. R., Cape Elizabeth	1 1	1	
With Boston and Maine R. R., State and Commercial	1		
Streets, Portland	2	1	
With Boston and Maine R. R., High and Commercial		•	
Streets, Portland	1	2	
With Boston and Maine R. R., Maple and Commercial		-	
Streets, Portland	2	2	
		Ī	
Total number of tracks at crossings	32	20	

SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYES.

Officers and Clerks.					Annuai salary.	
General officers and clerks	•••				\$13,060	97
Other Employes.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.	_
Conductors Motormen Watchmen Roadmen Hostlers and other help Linemen Engineers Firemen, etc Electricians. Machinists and mechanics. Total	112 112 7 58 35 8 5 10 36	18,139 12,592 2,591 1,825 3,454 11,232	4,742 59 27,208 79 18,887 06 4,534 19 4,657 69 6,044 66	10 10 10 10 10 10 10	1 1 1 1 1 2 1	75 71 50 50

ACCIDENTS TO PERSONS.

Passengers: From causes beyond their own control, injured, 9; from their own misconduct or carelessness, killed, 1; injured, 7; total, killed, 1; injured, 16.

CORPORATE NAME AND ADDRESS OF THE COMPANY.

Portland Railroad Company, 471 Congress Street, Portland, Maine.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Wm. R. Wood, Portland, Me.; Treasurer, Clerk of Corporation and General Manager, E. A. Newman, Portland, Me.; General Counsel, Chas. F. Libby, Portland, Me.

NAMES AND RESIDENCE OF BOARD OF DIRECTORS.

Wm. R. Wood, Chas. F. Libby, Wm. G. Davis, Wm. A. Wheeler, Ammi Whitney, Chas. S. Fobes, Waiter G. Davis, all Portland, Me.

STATE OF MAINE, COUNTY OF CUMBERLAND. \\ 88.

Wm. R. Wood, President, and Edward A. Newman, General Manager of the Portland Railroad Company, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ending the thirtieth day of June, A. D. 1902, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

WM. R. WOOD, President. EDWARD A. NEWMAN, General Manager.

Subscribed and sworn to before me this 16th day of October, 1902.

CHAS. F. BERRY,

Justice of the Peace, Cumberland County, Me.

Report of the Portsmouth, Kittery and York Street Railway Company for the Year Ending June 30, 1902.

GENERAL EXHIBIT FOR THE YEAR.

Gross transportation earnings	\$79,210 02 1,327 53	
Total earnings		\$80,537
Operating expenses		53,852
Net earnings from operation		\$26,685
Charges upon income accrued during the year: Interest on funded debt Interest and discount on unfunded debts and loans Taxes, State and local	\$12,000 00 1,459 17 1,110 09	
Total charges and deductions from income		14,569
Net divisible income	-	\$12,116
Dividends declared		5,531
Surplus for the year ending June 30, 1902		\$6,584 7,865
Premium on stock sold		20
Total surplus June 30, 1902		\$14,470

EARNINGS AND EXPENSES OF OPERATION.

		_
EARNINGS FROM OPERATION.		
Receipts from passengers carried	\$75,330	
Receipts from carriage of mails	1,609	
Receipts from carriage of express and parcels	2,269	47
Gross transportation earnings	\$79,210	02
Receipts from rentals of buildings and other property	330	00
Receipts from advertising in cars	200	00
boats	797	53
Gross earnings from operation	\$80,537	55
EXPENSES OF OPERATION.		
General expenses: Salaries of general officers and clerks	\$3,310	45
General office expenses and supplies	256	
Legal expenses	816	
Insurance	1,674	57
Other general expenses: Advertising, telephone service, mail and		
express and traveling expenses	3,067	02
Total	\$9,125	11
Maintenance of roadway and buildings:		
Repair of roadbed and track, \$2,169 57; repair of bridges, \$828.47 Repair of electric line construction	\$2,998	04
Repair of electric line construction	896	
Removal of snow and ice	482	33
Repair of buildings	83	90
Total	\$4,460	41

EARNINGS AND EXPENSES OF OPERATION-CONCLUDED.

EARNINGS AND EXTENSES OF OTERATIONS	CONCLUDE	υ.	
Proposed of Opposition Concluded			=
EXPENSES OF OPERATION—Concluded. Maintenance of equipment:			
Repair of cars and other vehicles		\$2,007	35
Danair of alcatria agricument of gars	1	2,042	21
Miscellaneous shop expenses		81 (05
Total	ļ-	\$4,130	<u>-</u> 61
Transportation expenses:			
Cost of electric motive power		\$8,403	
Miscellaneous car service, supplies and expenses and tra	ick oiling	1,105	96
Wages and compensation of persons employed in conduction, ferry wages, 86,723.20. Damages for injuries to persons and property. Rentals of buildings and other property. Other transportation expenses: Expenses of boats and discounting the statement of the sta	ung trans-	16,066	65
Damages for injuries to nersons and property		4,341	68
Rentals of buildings and other property		274	
Other transportation expenses: Expenses of boats and d	ocks, fuel,		
water and miscellaneous expenses of ferry		5,943	88
Total operating expenses	-	\$53,852	 06
Total operating expenses	*****	φυυ.cυ <u>±</u>	
PROPERTY ACCOUNTS.			
			=
Additions to railway: Extension of tracks (betterments)	\$8,544 49		
New electric line construction (length, 3\frac{1}{3} miles)	2,009 84		
Total addition to railway		\$10,554	33
Additions to equipment:			
Additional cars (3 in number)	\$3,148 21		
Additional cars (3 in number)	3,671 91		
1		4 000	10
Total additions to equipment		6,820	12
Additions to land and buildings:			
New electric power stations, including machinery, etc	\$7,081 66		
Other new buildings necessary for operation of railway	*** 00		
-new chimney	552 26		
Total additions to land and buildings		7,633	92
Additions to other permanent property:			
Construction ferry hoats	\$1,704 31		
Construction ferry boats	1,595 41		
Construction docks	267 95		
Construction docks	284 63		
Total additions to other permanent property		3,852	30
Total additions to property accounts		\$28,860	<u>-</u> 67
	1		_
GENERAL BALANCE SHEET.			
ASSETS			=
Assets. Total permanent investments, railway equipment, land			
and buildings		\$488,074	51
Cash and current assets:			
Cash	\$601 48		
Bills and accounts receivable	3,630 45		
Other cash and current assets: Prepaid insurance	510 10		
Prepaid tax	94 95		
•			
Total cash and current assets		4,836	98
Miscellaneous assets:			
Materials and supplies		7,116	42
Total		\$500,027	61
IVIAI		φυυυ,024	J

GENERAL BALANCE SHEET-CONCLUDED.

LIABILITIES. Capital stock, common		\$221,400 200,000	
Current liabilities: Loans and notes payableAudited vouchers and accounts	\$44,300 00	200,000	
Total current liabilities		59,305	95
Accrued liabilities: Interest accrued and not yet due	9 11		
Total accrued liabilities		4,851	29
Profit and loss balance-surplus		14,470	67
Total		\$500,027	91

CAPITAL STOCK.

Authorized by law, common, \$230,000; authorized by votes of company, common, \$230,000; issued and outstanding, common 221,400; total capital stock liability, \$221,400. Number of shares issued and outstanding, common, 2,214; number of stockholders, common, 115; number of stockholders in Maine, common, 25; amount of stock held in Maine, common, \$71,200.

FUNDED DEBT.

Twenty year, gold bearing \$1,000 and \$500 pieces, interest payable semi-annually at the Waterville Trust Company, Waterville, Me., trustee; rate of interest, 6%; matures, 1917; amount outstanding, \$200,000; interest paid during the year, \$12,000.

VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during the year, 1,506,611; number carried per mile of main railway track operated, 97,200; number of car miles run, 345,415. Average number of persons employed, 51.

DESCRIPTION OF EQUIPMENT.

Passenger service: Box passenger cars, equipped for electric power, 6; equipped with electric heaters, 6; open passenger cars, equipped for electric power, 11; total cars passenger service, equipped for electric power, 17; equipped with electric heaters, 6; number of motors, 34.

Miscellaneous equipment: Ferry boat, 1; steamboat, 1.

RAILWAY OWNED.

Length of railway line, 15.5 miles; length of sidings, switches, etc., .197 miles; total computed as single track, 15.697 miles.

Entire line is operated by electric power.

System of electric motive power in use by the company, General Electric and Westinghouse.

Names of the several cities and towns in which the railways operated by the company are located, Kittery, Kittery Point, York, York Harbor, York Beach to St. Aspinquid Park, connecting Portsmouth by ferry.

MISCELLANEOUS.

Grade Crossings with Railroads.	NUMBER C	F TRACKS
<u>-</u>	Railroad.	Railway.
Crossings of company's railway with railroads at grade (1 in number), viz.: With branch to Portsmouth navy yard of the York Harbor and Beach Railroad		1

Two overhead crossings with York Harbor and Beach Railroad, branch of Boston and Maine Railroad, one at Seabury and one at York Harbor.

SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYES.

Officers and Clerks.					Annual salary.
General officers					
Other Employes.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.
Ferry wages. Conductors and motormen Mail car Watchmen Express car Roadmen Sanding track and snow work. Linemen Engineers Firemen Electricians Machinists and mechanics Total		365 365 313 365 313 313 365 365 365 365	8,498 67 756 15 844 78 749 80 7,000 00 960 00 2,575 00 2,495 24 804 08	10 14 10 10 10 10 10 10 10	1 50 to 2 00 1 50 to 2 00 1 50 to 2 00 1 50 to 2 50 1 50 to 2 50

ACCIDENTS TO PERSONS.

Persons killed from their own misconduct or carelessness, 2.

On the evening of July 4, 1901, at 11 o'clock, car running towards Portsmouth, at the curve near the Rice Public Library, Kittery, Me., ran over an intoxicated man lying asleep with his body in the long grass beside the track and his legs on the rail. Man died next day. Coroner deemed an inquest unnecessary.

On November 13, 1901, late car running towards Portsmouth struck and instantly killed an intoxicated man lying on siding in York village. It was very dark and snowing at the time. Siding is entirely out of traveled highway. Coroner's jury exonerated the company.

CORPORATE NAME AND ADDRESS OF THE COMPANY.
Portsmouth, Kittery and York Street Railway Company, Portsmouth, N. H.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, E. Burton Hart, Jr., No. 59 East 79th Street, New York City; Vice-President and General Manager, Willis G. Meloon, Kittery, Maine; Treasurer, George E. Macomber, Augusta, Maine; Clerk of Corporation, Herbert M. Heath, Augusta, Maine; General Counsel, Samuel W. Emery, Portsmouth, N. H.; Auditor, Albert D. Foster, Portsmouth, N. H.

NAMES AND RESIDENCE OF BOARD OF DIRECTORS.

E. Burton Hart, Jr., No. 59 East 79th Street, New York City; Willis G. Meloon Kittery, Maine; George E. Macomber, Augusta, Maine; Herbert M. Heath Augusta, Maine; Horace Mitchell, Kittery Point, Maine; John F. Hill, Augusta Me.; Wilson M. Walker, York Village, Me.

STATE OF MAINE, COUNTY OF KENNEBEC. \\ 88.

George E. Macomber, Treasurer, and W. G. Meloon, General Manager of the Portsmouth, Kittery and York Street Railway Company, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full, and correct exhibit of the transactions of said company during the year ending the thirtieth day of June, A. D. 1902, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

GEORGE E. MACOMBER, Treasurer. W. G. MELOON, General Manager.

Subscribed and sworn to before me this 13th day of October, 1902.

CHAS. R. WHITTEN, Justice of the Peace, Kennebec County, Me.

Report of the Rockland, Thomaston and Camden Street Railway Company for the Year Ending June 30, 1902.

GENERAL EXHIBIT FOR THE YEAR.

	\$92,348 24 430 54	Gross transportation earnings
\$92,778 7		Total earnings
66,821 1		Operating expenses
\$25,957 6	-	Net earnings from operation
53,007 2		Miscellaneous income: From gas and electric departments
\$78,964 8		Gross income above operating expenses, railway, gas and electric
	\$28,091 50 2,662 31 725 62 26,925 14	Charges upon income accrued during the year: Interest on funded debt. Interest and discount on unfunded debts and loans, mostly construction notes Taxes, State and local (railway only). Other deductions from income: Gas and electric expenses, gas. Including taxes, etc. 13.566 61
58,404 5		Total charges and deductions from income
\$20,560 2		Net divisible income.
\$20,560 2 106,378 7		Surplus for the year ending June 30, 1902
21,981 3		Amount of surplus of Knox Gas and Electric Company added to railway June 30, 1901
\$148,920 2	1 1-	Total surplus June 30, 1902

EARNINGS AND EXPENSES OF OPERATION.

EARNINGS FROM OPERATION. Receipts from passengers carried Keceipts from carriage of mails. Receipts from carriage of express and parcels Receipts from carriage of freight.	\$68,506 1,188 2,455 20,197	87 13
Gross transportation earnings	\$92,348	24
Receipts from rentals of buildings and other property Receipts from advertising in cars	$\begin{array}{c} 45 \\ 275 \\ 110 \end{array}$	00
Total railway income	\$92,778	78
Earnings from gas and electric departments	53,007	21
Gross earnings from operation, railway, gas and electric	\$145,785	99

EARNINGS AND EXPENSES FROM OPERATION.

EXPENSES OF OPERATION.		
General expenses: Salaries of general officers and clerks	\$2,366	Ua
General office expenses and supplies	530	
General office expenses and supplies. Legal expenses	121	
Insurance	762	
Other general expenses—advertising and attractions and general	•	
railway expense	1,076	16
Total	\$4,857	00
Maintenance of roadway and buildings:		
Repair of roadbed and track.	\$5,882	17
Repair of roadbed and track. Repair of electric line construction. Removal of snow and ice	1,898	
Removal of snow and ice	286	
Repair of buildings	385	68
Total	\$8,453	26
Maintenance of equipment:		
Repair of cars and other vehicles	\$4,221	10
Repair of electric equipment of cars	591	20
Total	\$4,812	30
Cransportation expenses:		
Cost of electric motive power	\$15,024	63
portation	12,601	37
portation	6,595	
Freight expense	14,208	
Other transportation expenses:		
Oakland and miscellaneous shop expenses	269	
Gas and electric expenses	26,925	14
Total operating expenses	\$93,746	32

PROPERTY ACCOUNTS.

Additions to railway: Extension of tracks		
New electric line construction	926 94	
Other additions to railway—Warren line not completed, not in operation June 30, 1902	58,497 52	
Total additions to railway		\$61,123 4
Additions to equipment:		
Electric equipment	\$3,320 52	
Other additions to equipment-plow and 2 dump cars	1,665 61	
Total additions to equipment		4,986
Additions to land and buildings:		
Additional equipment of power stations	\$4,673 97	
New buildings necessary for operation of railway	1,305 88	
Total additions to land and buildings		5,979 8
Additions to other permanent property:		
Oakland Park (Railway)		12,865
Added to gas and electric construction accounts		12,657
Total additions to property account	-	\$97,612 2

GENERAL BALANCE SHEET.

ASSETS.		
Cost of railway: Extension Thomaston to Warren (not completed) Roadbed and tracks Electric line construction, including poles, wiring, feeder	\$58,497 52 301,698 99	
lines, etc	60,926 94	
Total cost of railway owned		\$421,123 45
Cost of equipment: Cars and other rolling stock and vehicles Electric equipment of same Other items of equipment—miscellaneous	48,520 53	
Total cost of equipment owned		108,386 13
Cost of land and buildings: Electric power stations, including equipment Other buildings necessary for operation of railway	\$156,673 97 26,305 88	
Total cost of land and buildings owned		182,979
Other permanent property: Oakland Park		12,865
Total permanent investments (railway only)		*\$725,355 13
Cash and current assets: Cash Bills and accounts receivable Other cash and current assets—insurance (unexpired)	\$271 04 8,254 34 462 15	
Total cash and current assets		8,987 53
Miscellaneous assets: Materials and supplies, furniture and fixtures Other assets and property: Gas and electric construction accounts Gas and electric supplies	\$8,269 94 564,422 43 7,502 63	
Total miscellaneous assets		580,195 00
Total		\$1,314,537 66
LIABILITIES.		
Capital stock, common		\$250,000 00 †800,000 00
Loans and notes payable, mostly due to Warren line construction Audited vouchers and accounts	13,976 59	
Matured interest coupons unpaid, K. G. & E. Co.'s 6s due August 1 (including coupons due July 1)	3,030 00	
Total current liabilities		114,506 59
Accrued liabilities: Interest accrued and not yet due		1,110 78
Profit and loss balance-surplus		148,920 29
Total		\$1,314,537 66

^{*}This includes the cost of the extension 4.43 miles from Thomaston to Warren, the mileage of which is not included in this report.
† These bonds are issued against light and gas properties of the company, as well as against the railway properties.

CAPITAL STOCK.

Authorized by law,common, \$300,000; authorized by votes of company, common, \$250,000; issued and outstanding, common, \$250,000; total stock liability, \$250,000; number of shares issued and outstanding,common, 2,500; number of stockholders, common, 23; number of stockholders in Maine, common, 23; of stock held in Maine, common, \$250,000.

FUNDED DEBT.

Description of Bonds, etc.	Rate of interest.	Date of maturity.	Amount outstanding.	Interest paid during the year.
First mortgage bonds, old issue, called in July 1, 1902	5% 4% 6%	May 1, 1922 Jan. 1, 1921 Feb. 1, 1903	\$152,200 00 342,500 00 121,200 00	\$28,409 50

VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during year, 1,370,129; number carried per mile of main track operated, \$2,339; number of round trips run, 11,110; number of car miles run, 369,742; average persons employed, 65.

EQUIPMENT.

Description of Equipment.	Equipped for electric power.	Not equipped for power.	Total passenger cars.	Equipped with fenders.	Equipped with electric heaters.	Equipped with stoves.	Number of motors.
Cars—passenger service: Box passenger cars Open passenger cars. Total	9	2 1	18		8		16 18 34
Cars—other service: Box freight cars Platform freight cars Mail cars Work cars Other cars	····· ₂	² 13					4
Total	3	6					8
Snow plows	1	2					2

RAILWAY OWNED.

Length of railway line, 16.64 miles; length of sidings, switches, etc., .57 miles; total computed as single track, 17.21 miles.

Entire line operated by electric power. Motive power, General Electric.

Names of the several cities and towns in which the railways operated by the company are located, Thomaston, Rockland, Rockport and Camden.

MISCELLANEOUS.

Grade Crossings with Railroads.		F TRACKS
	Railroad.	Railway.
Crossings of company's railway with railroads at grade, viz.: With Rockport Railroad	1 1 1 1 1 1 1 2	

SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYES.

Officers and Clerks.					Annual salary.
President, Treasurer, Superintendent and C	erks .			\$2	,366 03
Other Employes.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.
Conductors Drivers Baggage, mail and express Watchmen Freight men Roadmen Linemen Engineers Friremen Electricians Machinists and mechanics Total	14 14 2 2 6 15 3 2 4 2 1	3,809.95 788.82 455.9 2,061.89 2,316.08 216.37 747.31 1,283.75 703.22 133.01	5,714 93 1,222 67 706 64 3,299 03 3,705 72 415 44 1,771 14 2,092 52 1,455 67		1 55 1 55 1 60 1 60 1 92 2 37 1 63 2 07

Includes employes in railway department only, and only employes in depart ments above specified.

CORPORATE NAME AND ADDRESS OF THE COMPANY.

Rockland, Thomaston and Camden Street Railway, 445 Main Street. Rockland Maine.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, George E. Macomber, Augusta, Me.; Vice-President, Sidney M. Bird. Rockland, Me.; Treasurer, Augustus D. Bird, Rockland, Me.; Clerk of Corpora, tion, H. M. Heath, Augusta, Me.; Superintendent, Thomas Hawken, Rockland, Maine.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Sidney M. Bird, Rockland, Me.; William T. Cobb, Rockland, Me.; William S. White, Rockland, Me.; Geo. E. Macomber, Augusta, Me.; John F. Hill, Augusta Me.

STATE OF MAINE, COUNTY OF KNOX.

A. D. Bird, Treasurer, and Thomas Hawken, Acting Superintendent of the Rockland, Thomaston and Camden Street Railway Company, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said Company during the year ending the thirtieth day of June, A. D. 1902, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

A. D. BIRD, Treasurer.

THOMAS HAWKEN, Superintendent.

Subscribed and sworn to before me, this 13th day of September, 1902. [Seal.]

W. A. HOLMAN,

Notary Public, Knox County, Me.

Report of the Sanford and Cape Porpoise Railway Company for the Year Ending June 30, 1902.

GENERAL EXHIBIT FOR THE YEAR.

Gross transportation earnings		\$75,860 60,874	
Net earnings from operation		\$14,985	86
Miscellaneous income: Light receipts Advertising.	\$7,812 67 175 00		
Total miscellaneous income		7,987	67
Gross income above operating expenses		\$22,973	53
Charges upon income accrued during the year: Interest on funded debt. Interest and discount on unfunded debts and loans Taxes, State and local Rentals of leused railways—Mousam River Railroad Other deductions from income:	\$12,300 00 3,520 03 355 59 4,000 00		
Advertising expenses \$232 55 Amusement expenses 573 80	806 35		
Total charges and deductions from income		20,981	97
Net divisible income		\$1,991	56
Surplus for the year ending June 30, 1902		$$1,991 \\ 2,437$	
Received from bad debts previously written off to profit and loss	\$23 29		
Net amount credited to profit and loss		23	29
Total deficit June 30, 1902		\$422	 ∂2

EARNINGS AND EXPENSES OF OPERATION.

EARNINGS FROM OPERATION. Receipts from passengers carried	\$42,257	۷.
Receipts from carriage of mails	1,236	
Receipts from carriage of express and parcels	1,342	
Receipts from carriage of freight	30,997	
Gross transportation earnings	\$75,834	00
Receipts from advertising in cars	175	00
Receipts from electric lights	7,812	67
Other earnings from operation-Kennebunk station		49
Gross earnings from operation	\$83,848	16
EXPENSES OF OPERATION.		
General expenses:		
Salaries of general officers and clerks.	\$3,348	
General office expenses and supplies	691	
Legal expenses	172	
Insurance	441	21
Other general expenses:		
General expense, car service, supplies, miscellaneous equipment		
repairs Miscellaneous car service expense	1,126	
Miscellaneous car service expense	72	60
Total	\$5,852	31

EARNINGS AND EXPENSES OF OPERATION-CONCLUDED.

EXPENSES OF OPERATION—Concluded. Maintenance of roadway and buildings: Repair of roadbed and track Repair of electric line construction Removal of snow and ice Repair of buildings.		\$5,605 1,795 343 146	$\frac{83}{28}$
Total		\$7,890	91
Maintenance of equipment: Repair of cars and other vehicles Repair of electric equipment of cars		\$5,239 2,490	
Total		\$7,730	26
Transportation expenses: Cost of electric motive power Wages and compensation of persons employed in conduct portation Damages for injuries to persons and property	ting trans-	\$8,187 11,335 977	00
Rentals of buildings and other property. Other transportation expenses: Freight and tools expense, oil and waste, wheelage, Ca Bridges and trestles, park expenses, cartage expense,	sino ex	99 11,173 7,628	65 71
Total operating expenses		\$60,874	63
PROPERTY ACCOUNTS.			==
Additions to railway: Extension of tracks (length, 1,300 feet) New electric line construction (length, 1,300 feet)		\$1,520	00
GENERAL BALANCE SHEET.			_
ASSETS.			
Cost of railway: Roadbed and tracks Electric line construction, including poles. wiring, feeder lines, etc	\$300,984 50 126,183 42		
Total cost of railway owned		\$427,167	92
Cost of equipment: Cars and other rolling stock and vehicles Electric equipment of same Other items of equipment—fencing and cattle passes	\$23,935 41 38,821 40 6,363 67		
Total cost of equipment owned		69,120	48
Cost of land and buildings: Land necessary for operation of railway Electric power stations, including equipment Other buildings necessary for operation of railway	\$5,882 53 29,000 00 1,986 51		
Total cost of land and buildings owned		36,869	04
Total permanent investments		\$533,157	44
Cash and current assets: Cash Bills and accounts receivable Sinking and other special funds—surplus fund Other cash and current assets: Treasury stock, preferred.	\$207 54 5,494 59 2,437 77 1,000 00		
Taxes unaccounted	132 69 237 66		
Unexpired premiums Total cash and current assets	132 69	9,510	25

GENERAL BALANCE SHEET-CONCLUDED,

		Assets-Concluded.
	\$4,061 85	Miscellaneous assets: Materials and supplies
	ф4,001 од	Other assets and property:
	8,400 02	Wharf, park, light construction
	3,454 54	Furniture and fixtures, Casino construction
15,916 4		Total miscellaneous assets
\$558,584 1		Total
•	[LIABILITIES.
\$233,000 0		Capital stock, common
17,000 0		Capital stock, common
\$250,000 0	i	Total capital stock
250.000 0	1	Funded debt
200,000		Current liabilities:
	\$41,442 02	Loans and notes payable
	1,586 67	Salaries and wages
54,832 5		Total current liabilities
		Accrued liabilities:
1,710 5		Interest accrued and not yet due
26 1		Sinking and other special funds—suspense
2,014 8]	Sinking and other special funds—suspense Profit and loss balance—surplus
\$558,584 1		Total

CAPITAL STOCK.

Authorized by law, common, \$233,000, preferred, \$17,000; total, \$250,000; authorized by votes of company, common, \$233,000, preferred, \$17,000; total, \$250,000; issued and outstanding, common \$233,000, preferred, \$16,000; total, \$249,000. Number of shares issued and outstanding, common, 2,330, preferred, 160; total number of shares issued and outstanding, 2,490. Number of stockholders, common, 15, preferred, 3; total, 18; number in Maine, common, 11, prefetred, 2; total, 13. Amount of stock held in Maine, common, \$140,000, preferred, \$3,000; total, \$143,000.

FUNDED DEBT.

Bonds sold, \$250,000; rate, 5%; date of maturity, July 1, 1928.

VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during the year, 845,157; number carried per mile of main railway track operated, 36,508; round trips run, 23,373; car miles run, 305,169. Average number of persons employed, 48.

DESCRIPTION OF EQUIPMENT.

Box passenger cars, equipped with electric power and electric heaters, 7; open passenger cars, equipped with electric power, 8; total, 15; number of motors, 38; other cars, 2; motors, 6; snow plows, 1.

RAILWAY OWNED, LEASED, ETC.

Railway Owned, etc.	Owned.	Held under lease.	Trackage over other railways.	Total owned, etc.
Length of railway line	$ \begin{array}{r} 20.82 \\ 1.10 \\ \hline 21.92 \end{array} $			23.40 1.99 25.39

RAILWAY OPERATED AND MOTIVE POWER USED.

Railway Operated.	By horse power only.	By electric power only.	By horse and electric power.	Total operated.
Length of railway line Length of sidings, switches, etc		23.40 1.99		23.40 1.99
Total, computed as single track		25.39		25.39

System of electric motive power in use by the company, Westinghouse Electric Company.

Names of the several cities and towns in which the railways operated by the company are located, Sanford, Kennebunk and Kennebunkport.

GRADE CROSSINGS WITH RAILROADS.

Crossing two tracks, Boston and Maine Railroad at Springvale.

SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYES.

Employes.	Number	Total number of days worked.	Total yearly compensation.	A verage number of hours on duty per day.	Wages per day,
Conductors Drivers Motormen Starters Roadmen Linemen. Engineers Electricians Machinists and mechanics	9 1 9 1 6 4 3 2 5	3,285 365 1,878 1,252 1,095		$ \begin{array}{c c} 10^{2} \\ 10^{\frac{1}{2}} \\ 12 \\ 10 \\ 10 \\ 10 \\ 10 \end{array} $	15 cts. per hour. 15 cts. per hour. 15 cts. per hour. 82.00 per day. 15 cts. per hour. 20 cts. per hour. 20 cts. per hour. 22.5 cts. per hour. 20 cts. per hour.

CORPORATE NAME AND ADDRESS OF THE COMPANY.

Sanford and Cape Porpoise Railway Company, Sanford, Me.

NAMES AND BUSINESS ADDRESS OF PRINCIPAL OFFICERS.

President, E. M. Goodall, Sanford, Me; Vice-President, F. Hopewell, Boston, Mass.; Treasurer, L. B. Goodall, Sanford, Me.; Clerk and General Counsel, Fred J. Allen, Sanford, Me.; Auditor, R. D. Greet, Sanford, Me.; Superintendent, I. L. Meloon, Sanford, Me.

NAMES AND RESIDENCE OF BOARD OF DIRECTORS.

E. M. Goodall, L. B. Goodall, G. B. Goodall, Sanford, Me.; John Hopewell, Boston, Mass.; F. Hopewell, Boston, Mass.

STATE OF MAINE, COUNTY OF YORK,

E. M. Goodall, President, and I. L. Meloon, Superintendent of the Sanford and Cape Porpoise Railway Company, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ending the thirtieth day of June, A. D. 1902, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

ERNEST M. GOODALL, President. IVAN L. MELOON, Superintendent.

Subscribed and sworn to before me this 11th day of September, 1902.
[Seal.] FRED J. ALLEN, Notary Public, York County, Maine.

Report of the Skowhegan and Norridgewock Railway and Power Company for the Year Ending June 30, 1902.

GENERAL EXHIBIT FOR THE YEAR.

Gross transportation earningsOperating expenses		\$3,625 3,133	
Net earnings from operation	_	\$492	09
Charges upon income accrued during the year: Interest on funded debt. \$ Interest and discount on unfunded debts and loans Taxes, State and local. \$	3,000 00 125 00 40 00		
Total charges and deductions from income		3,165	00
Deficit for year ending June 30, 1902		\$2,672 12,85€	
Total deficit June 30, 1902		\$15,529	41

EARNINGS AND EXPENSES OF OPERATION.

EARNINGS FROM OPERATION.		
Pagaints from passangars garnied	\$3,069	Λο
Receipts from passengers carried	φο,009 239	
Receipts from carriage of mans	317	
	911	
Gross transportation earnings	\$3,625	68
EXPENSES OF OPERATION.		
General expenses:	880	
General office expenses and supplies Other general expenses—oil and lubricants	\$38	00
other general expenses—off and fabricants	34	- 01
Total	\$70	00
Maintenance of roadway and buildings:		
Repair of roadbed and track	\$521	
Repair of electric line construction		- 00
Removal of snow and ice	15	75
Total	\$581	90
Maintenance of equipment:		
Repair of cars and other vehicles.	\$147	02
Repair of electric equipment of cars	300	34
Total	\$447	36
Transportation expenses:		
Cost of electric motive power	\$700	O.
Wages and compensation of persons employed in conducting trans	9100	- 00
portation	1,226	74
Other transportation expenses	107	
Total operating expenses	\$3,133	59

PROPERTY ACCOUNTS.

	1
Total additions to land and buildings	\$156 72

GENERAL BALANCE SHEET.

Assets.		*=0.000	
Total cost of railway and equipment owned Total cost-of land and buildings owned		\$58,000 2,200	
Total permanent investments		\$60,200	00
Total cash and current assets		$\frac{205}{66,094}$	
Total		\$126,500	00
LIABILITIES.			
Capital stock, common		\$50,000	
Funded debtCurrent liabilities:	•••••	50,000	00
Loans and notes payable	\$2,500 00		
Matured interest coupons unpaid (including coupons due July 1)	24,000 00		
Total current liabilities		26,500	00
Tetal	-:	\$126,500	00

CAPITAL STOCK.

Authorized by law, common, \$50,000; authorized by votes of company, common, \$50,000; issued and outstanding, common, \$50,000. Total number of shares outstanding, 500; number of stockholders in Maine, 8; amount of stock held in Maine \$44,666.66.

REAL ESTATE MORTGAGES.

Description of Mortgaged Property.	Rate of interest.	Mortgage when due.	Amount.	Interest paid during the year.
	6%	1914	\$50,000 00	

VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during the year, 62,296; number carried per mile of main railway track operated, 10,012; number of round trips run, 2,030; number of car miles run, 23,344. Average number of persons employed, 4.

DESCRIPTION OF EQUIPMENT.

Passenger service: Box passenger cars, equipped with electric power 2; number of motors, 5; open passenger cars equipped with electric power, 3; total, cars passenger service, equipped with electric power, 5; number of motors, 5.

Other service: Platform freight cars, equipped for electric power, 1.

DESCRIPTION OF RAILWAY OWNED.

Length of railway line, 5.75 miles; length of sidings, switches, etc., .10; total computed as single track, 5.85 miles.

System of electric motive power in use by the company, Westinghouse.

MISCELLANEOUS.

Grade Crossings with Railroads.	NUMBER C	
	Railroad.	Railway.
Crossings of company's railway with railroads at grade (l in number), viz.: With Maine Central	2	1

SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYES.

${f Employes}.$	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.
Conductors	1 1 1 3	290 290 290 870		10 10 10	\$1 30 1 30 1 30

CORPORATE NAME AND ADDRESS OF COMPANY.

Skowhegan and Norridgewock Railway and Power Company, Skowhegan, Me.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President, Richard W. Brown, Skowhegan, Me.; Treasurer, John P. Clark, Skowhegan, Me.; Clerk of Corporation and General Counsel, Turner Buswell, Solon, Me.; General Manager, C. J. Abbey, Skowhegan, Me.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

R. W. Brown, Skowhegan, Me.; J. P. Clark, Skowhegan, Me.; Albert H. Weston, Skowhegan, Me.; Amos F. Gerald, Fairfield, Me.; R. F. Parker, Skowhegan, Me.

STATE OF MAINE. COUNTY OF SOMERSET. \{ ss.

J. P. Clark, Treasurer, and C. J. Abbey, General Manager of the Skowhegan and Norridgewock Railway and Power Company, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ending the thirtieth day of June, A. D. 1902, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

J. P. CLARK. CHARLES J. ABBEY.

Subscribed and sworn to before me this 6th day of August, 1902.

GEORGE N. PAGE, Notary Public, Somerset County, Me.

Report of the Somerset Traction Company for the Year Ending June 30, 1902.

GENERAL EXHIBIT OF THE YEAR.

Gross transportation earnings \$18,545 29 Other earnings from operation 611 02	
Total earnings	\$19,156 31
Operating expenses	12,935 19
Net earnings from operation	\$6,221 12
Miscellaneous income-Lakewood	5,297 55
Gross income above operating expenses	\$11,518 67
Charges upon income accrued during the year: Interest and discount on unfunded debts and loans	
Total charges and deductions from income	7,214 07
Net divisible income	\$4,304 60
Surplus for the year ending June 30, 1902	\$4,304 60 6,034 13
Net amount credited to profit and loss	3,788 96
Total surplus June 30, 1902	\$14,127 69
EARNINGS AND EXPENSES OF OPERATION.	
EARNINGS FROM OPERATION. Receipts from passengers carried Receipts from carriage of mails Receipts from carriage of express and parcels Receipts from carriage of freight.	\$17,602 26 77 24 865 79
Gross transportation carnings	\$18,545 29
Receipts from advertising in cars Other earnings from operation—sale of merchandise	428 33 182 69
Gross earnings from operation	\$19,156 31
EXPENSES OF OPERATION. General expenses: Salaries of general officers and clerks General office expenses and supplies Legal expenses Insurance Other general expenses: coal, \$221.59; rep. telephone, \$21.01; oil, \$28.60	\$1,085 57 1,483 58 8 09 611 61 271 20
Total	\$3,459 96 \$2,239 53 274 03 39 30
Total	\$2,552 86 \$325 04 512 21
Total Transportation expenses: Cost of electric motive power Wages and compensation of persons employed in conducting trans-	\$837 25 \$999 97
portation	5,085 15
Total operating expenses	\$12,935 19

PROPERTY ACCOUNTS.

	_ = = = =		=
Additions to railway: Completion of extension into grove, lightning arrester equipment, new car barn tracks		\$744	08
Additions to equipment: Electric equipment for plow	\$132 13		
Other additional rolling stock and vehicles—Ruggles rotary plow	2,200 00		
Total additions to equipment		2,332	13
Additions to land and buildings: Additional land necessary for operation of railway Other new buildings necessary for operation of railway —addition to car barn, new depot			
Total additions to land and buildings		3,252	91
Additions to other permanent property: Additions to Lakewood farm and grove, installation of electric lights, new land, additions to hotel and theatre Completion of steamer and pier, \$246.67; telephone, \$605.85	\$3,143 04		
Total additions to other permanent property		3,995	56
Total additions to property accounts		\$10,324	68

GENERAL BALANCE SHEET.

Assets.	1		
Cost of railway;		*\$97,099	57
Total cost of equipment owned		26,200	
Roadbed and tracks Total cost of equipment owned Total cost of land and buildings owned		8,375	91
Other permanent property: Office furnishings	1		
Lakewood farm and grove	\$174 64 15,178 92		
Steamer and pier	3,634 87		
Steamer and pier	605 85		
Total cost of other permanent property owned		19,594	28
Total permanent investments		\$151,270	63
Cash and current assets:			
Cash	\$1,130 06		
Bills and accounts receivable	511 41		
Total cash and current assets		1,641	47
Miscellaneous assets:			
Materials and supplies	••••	1,286	59
Total		\$154,198	69
LIABILITIES.			
Capital stock, common		\$30,000	
Funded debt		75,000	00
Current liabilities:	1	35,071	ΔO
Loans and notes payable		14,127	
	\-		
Total		\$154,198	69

 $^{\$\$12,\!767.00}$ added to cost of the road caused by an adjustment of claims not heretofore reckoned.

CAPITAL STOCK.

Authorized by law, common, \$200,000; authorized by votes of company, common, \$30,000; issued and outstanding, common, \$30,000; total capital stock liability, \$30,000. Number of shares issued and outstanding, common, 300; number of stockholders, common, 9; number of stockholders in Maine, common, 9. Amount of stock held in Maine, common, \$30,000.

REAL ESTATE MORTGAGES.

Description of Mortgaged Property.	Rate of interest.	Mortgage when due.	Amount.	Interest paid during the year.
All property of the corporation	5%	May 1, 1926	\$75,000 00	

VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during the year, 164,647; number carried per mile of main railway track operated, 13,720; number of round trips run, 8,085; number of car miles run, 91,675. Average number of persons employed, 10.

EQUIPMENT.

Description of Equipment.	Equipped for electric power.	horse power.		Equipped with fenders.	Equipped with electric heaters.	Equipped with stoves.	Number of motors.
Cars—passenger service: Box passenger cars Open passenger cars		 				 	6 10
Total	8		. 8		4		16
Cars—other service: Platform freight cars Trailing flat car	1						2
Total	2						2
Snow plows	2					 	6

RAILWAY OWNED.

Length of railway line, 12.2 miles; length of sidings, switches, etc., .48 miles; total, computed as single track, 12.68 miles.

Entire line operated by electric power.

System of electric motive power in use by the company, General Electric.

Names of the several cities and towns in which the railways operated by the company are located, Skowhegan and Madison.

SALARIES, WAGES, ETC., OF OFFICERS AND OTHER EMPLOYES.

Officers and Clerks.							
Assistant Manager	Assistant Manager						
Employes	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.		
Conductors	3 3 2 3 1 1 1 1	455 365 90 365 90 60 365 365 2,155	\$768 00 624 00 144 00 507 60 135 00 120 00 780 00 624 00 \$3,702 60	12 10 10	\$1 72 1 72 1 40 1 50 2 00 2 15 1 72		

CORPORATE NAME AND ADDRESS OF THE COMPANY.

Somerset Traction Company, 22 Madison Avenue, Skowhegan, Maine.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President and General Manager, Francis W. Briggs, Skowhegan, Me.; Treasurer. Edith S. Shepherd, Skowhegan, Me.; Clerk of Corporation, Joseph O. Smith, Skowhegan, Me.; General Counsel, Forest Goodwin, Skowhegan, Me.; Superintendent, Lyman D. Murphy, Skowhegan, Me.; Assistant Manager, Herbert L, Swett, Skowhegan, Maine.

NAMES AND RESIDENCES OF BOARD OF DIRECTORS.

Francis W. Briggs, Albert G. Blunt, Joseph O. Smith, Lewis Anderson, Joseph P. Oak, Samuel W. Gould, Thos. H. Anderson, Skowhegan, Maine.

STATE OF MAINE. COUNTY OF SOMERSET.

F. W. Briggs, President and General Manager of the Somerset Traction Company, being duly sworn, deposes and says that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declares them to be a true, full and correct exhibit of the transactions of said company during the year ending the thirtieth day of June A. D. 1902, as well as of its financial condition and affairs on the said date, to the best of his knowledge and belief.

F. W. BRIGGS,

President and General Manager.

Subscribed and sworn to before me this 7th day of August, 1902.
[Seal.] FORREST

FORREST GOODWIN,

Notary Public, Somerset County, Me.

Report of the Waterville and Fairfield Railway and Light Company for the Year Ending June 30, 1902.

GENERAL EXHIBIT FOR THE YEAR.

Gross transportation earnings and advertising in cars Other earnings from operation—sale of lights and power .			
Total earnings		\$55,304	98
Operating expenses		48,876	48
Net earnings from operation		\$6,428	50
Miscellaneous income: Rents		478	69
Gross income above operating expenses		\$6,907	19
Charges upon income accrued during the year: Interest on funded debt. Interest and discount on unfunded debts and loans Taxes, State and local	\$12,245 00 2,489 66 1,990 97		
Total charges and deductions from income		16,725	63
Net deficit		\$9,818	44
Deficit for the year ending June 30, 1902		\$9,818 12,316	
Net gain house wiring and inc. lamp accounts			
Total credits	\$1,419 25		
Debits to profit and loss account during the year: Discounts, corrections, etc	484 25		
Net amount credited to profit and loss		935	00
Total deficit June 30, 1902		\$21,200	23

EARNINGS AND EXPENSES OF OPERATION.

		==
EARNINGS FROM OPERATION. Receipts from passengers carried. Receipts from advertising in cars. Other earnings from operation—miscellaneous receipts	\$30,724 56 24,523	25
Gross earnings from operation	\$55,304	98
EXPENSES OF OPERATION.		
General expenses: Salaries of general officers and clerks General office expenses and supplies Legal expenses Insurance Other general expenses:	\$4,664 602 1,007 2,018	94 37 01
Light and power dept., \$6,323.50; power station op., \$12,218.31 Teaming, \$553.87; sundry expenses, \$856.11	18,541 $1,409$	
Total	\$28,244	86
Maintenance of roadway and buildings: Repair of electric line construction Removal of snow and ice Repair of buildings	\$2,638 173 1,088	83
Total	\$3,901	20

EARNINGS AND EXPENSES OF OPERATION-CONCLUDED.

EXPENSES OF OPERATION—Concluded.	
Maintenance of equipment: Repair of cars and other vehicles	\$1,820 72
Transportation expenses: Wages and compensation of persons employed in conducting transportation Damages for injuries to persons and property Rentals of buildings and other property	\$5,860 25 1,175 64 6,875 04
Other transportation expenses—lubricants, waste, etc	998 81 \$14,909 70
Total operating expenses	\$48,876 48

PROPERTY ACCOUNTS—ADDITIONS AND DEDUCTIONS DURING THE YEAR

Additions to equipment	\$557 17
Total additions to other permanent property	4,272 57
Total additions to property accounts	\$4,829 74
Deductions from property accounts (property sold or reduced in valuation and credited to property accounts): Sale of old material	84 19
Net addition to property accounts for the year	\$4,745 55

GENERAL BALANCE SHEET.

Assets. Cost of railway, electric light plant, etc		\$283,003	99
Total permanent investments		\$283,003	96
Cash and current assets: Cash Bills and accounts receivable Sinking and other special funds	\$4,835 79 10,952 66 1,740 74	17 500	14
Total cash and current assets Miscellaneous assets: Materials and supplies Other assets and property: Class B bonds with American Loan and Trust Company	1,240 46 3,000 00	17,529	1;
Total miscellaneous assets		4,240	46
Charter and franchise		$200,000 \\ 21,200$	
Total		\$525,973	87

GENERAL BALANCE SHEET-CONCLUDED.

	1	LIABILITIES.
\$200,000 0		Capital stock, common
240,000 0	******	Funded debt
4,731 9		Real estate mortgages
		Current liabilities:
		Loans and notes payable
	10,766 47	Audited vouchers and accounts
		Matured interest coupons unpaid (including coupons
	675 00	due July 1)
•	8,612 60	Rentals due and unpaid (including rentals due July 1)
		71 / N / N / N / N / N / N / N / N / N /
57,964 6		Total current liabilities
	1	Accrued liabilities:
	\$503 32	Interest accrued and not yet due
	1,773 98	Taxes accrued and not yet due, 1902
	21,000 00	Interest accrued Class B bonds defaulted July 1
23,277 3		Total accrued liabilities
\$525,973 8	1 :	Total

CAPITAL STOCK.

Authorized by law, common, \$200,000; issued and outstanding, \$200,000. Number of shares issued and outstanding, 2,000, Number of stockholders, 58; number in Maine, 17. Amount of stock held in Maine \$36,100.

REAL ESTATE MORTGAGES.

Description of Mortgaged Property.	Rate of interest.	Mortgage when due.	Amount.	Interest paid during the year.
Nye Water Power (so called) at Fairfield	6%	Aug. 22, 1899	\$4,731 90	

FUNDED DEBT.

Description of Bonds, etc.	Rate of interest.	Date of maturity.	Amount outstanding.	Interest paid during the year.
Underlying bonds: Waterville and Fairfield Railway Waterville Elec. St. and Power Co New bonds, issue of 1897, W. & F. R'y and Light Co Class A Class A Bonds in trust with the American Loan and Trust Company and hypothecated for loan—Class B	6% 6% 5% 5%	1909 1908 1917 1917	\$17,000 00 22,500 00 40,000 00 157,500 00 3,000 00	
and T. Co. against underlying bonds, listed above. Total			\$240,000 00	\$12,245 00

VOLUME OF TRAFFIC.

Number of passengers paying revenue carried during the year, 609,994; number carried per mile of main track operated, 12,842; number of round trips run, 12,065; number of car miles run, 114,617.

DESCRIPTION OF EQUIPMENT.

Box passenger cars, equipped with electric power and with electric heaters, 4; open passenger cars equipped with electric power, 5; total, 9; motors, 18. Snow plows, 1; carts and sleds, 1; horses and harnesses, 1.

RAILWAY OWNED AND OPERATED.

Length of railway line, 4.75 miles; sidings, switches, etc., .07 miles; total track, 4.82 miles.

System of electric motive power in use by the company, Westinghouse.

Names of the several cities and towns in which the railways operated by the company are located, Waterville and Fairfield.

GRADE CROSSINGS WITH RAILROADS.

Crossing the Maine Central Railroad, 2 tracks at lower and 2 tracks at upper College Avenue in Waterville; crossing Maine Central, one track at the brick yard in Waterville, and one at Main Street, Fairfield. Frogs are maintained at each crossing.

SALARIES, WAGES, ETC., OF EMPLOYES.

Officers and Clerks.			Annual salary.		
President, General Manager and Treasurer					\$3,300 1,000
Employes.	Number.	Total number of days worked.	Total yearly compensation.	Average number of hours on duty per day.	Wages per day.
Conductors Motormen Watchmen Linemen Engineers Firemen Machinists and mechanics Total	4 4 1 4 1 1 2 			10 10 10 10 10 10 10	\$1 50 1 50 1 50 2 00 2 50 1 50 1 50

CORPORATE NAME AND ADDRESS OF THE COMPANY.
Waterville and Fairfield Railway and Light Company, Waterville, Maine.

NAMES AND BUSINESS ADDRESSES OF PRINCIPAL OFFICERS.

President and General Auditor, Geo. K. Boutelle, Waterville, Me.; Treasurer and Clerk, Horatio D. Bates, Waterville, Me.; General Counsel, Chas. F. Woodard Bangor, Me.; General Manager, Ralph J. Patterson, Waterville, Me.

NAMES AND RESIDENCE OF BOARD OF DIRECTORS.

Wm. S. Spaulding and Henry R. Reid, No. 23 Broad Street, Boston, Mass.; *Elias Milliken, Augusta, Me.; Clarence A. Leighton, Thomaston, Me.; Geo. K. Boutelle, Waterville, Me.

Date of stockholders' annual meeting, first Tuesday in October.

STATE OF MAINE, as. COUNTY OF KENNEBEC.

George K. Boutelle, President, and Ralph J. Patterson, General Manager of the Waterville and Fairfield Railway and Light Company, being duly sworn, depose and say that the foregoing statements have been compiled from the books and records of this company, and after careful examination of the same, declare them to be a true, full and correct exhibit of the transactions of said company during the year ending the thirtieth day of June, A. D. 1902, as well as of its financial condition and affairs on the said date, to the best of their knowledge and belief.

> GEORGE K. BOUTELLE. RALPH J. PATTERSON.

Subscribed and sworn to before me this 31st day of July, 1902.

J. FOSTER PERCIVAL,

[Seal.]

Notary Public, Kennebec County, Me.

^{*} Deceased.

EXPENSE.

Appropriation	\$3,200 00	
Unexpended	11 99	\$3,211 99
Stationery	\$286 70	l
Express	95 42	
Railway magazines	42 70	
Telephone and telegraph	220 25	
Postage	201 24	
Clerk hire	711 00	
Repair of map plate	35 25	
Office case	68 00	
Office, miscellaneous	149 43	
Special expenses	125 00	l
Incidental Expenses of Commissioners in Discharge of Official Duties.		
Joseph B. Peaks ····	279 95	
Benj. F. Chadbourne	723 00	
Parker Spofford	274 05	\$3,211 99
		ı

INDEX TO STEAM RAILROADS.

COMPARATIVE STATEMENTS—STATISTICAL INFORMATION, PART I. SPECIAL INDEX PRECEDES DECISIONS OF THE BOARD, PART II. STEAM RAILROAD RETURNS, SEE APPENDIX, 3-188. STREET RAILWAY RETURNS, SEE APPENDIX, 191-270. NEW RAILROADS AND EXTENSIONS, PART I, 88. INDEX TO STREET RAILWAYS, 275.

	PAGE
Bangor and Aroostook Railroad; physical condition, Part I	89, 90
History, organization, officers, annual returns. See Appendix	1-15
Location, change of, Township 9, Range 4,—Part II	
Location, change of, on K. I. W. Branch, Part II	
Location, branch track, Van Buren, Part II.	
Boston & Maine Railroad; physical condition, Part I	90-91
History, organization, officers, annual returns. See Appendix	16-34
Raising bridge, Somer Street, Kennebunk, Part II	
Raising bridges, Berwick, Part II	
Crossing Portland R. R., Commercial St.; Spur track to Milliken-	100-100
Tomlinson Co., Part II	180-182
Crossing Portland R. R., Commercial St.; Spur track to J. B. Brown	100 102
Estate, Part II	183-185
Crossing South Street, Gorham, Part II	
Certificate relating to issuing of stock, Part II	
Special report on accident. W. N. & P. Div., Marginal way, Part II	
Bridgton and Saco River Railroad; physical condition, Part I	98
History, organization, officers, annual returns. See Appendix	35-42
Canadian Pacific Railway; physical condition, Part I	91 - 92
History, organization, officers, annual returns. See Appendix	43-53
Franklin and Megantic, and Kingfield and Dead River Railroad; physical	
condition, Part I	98-99
History, organization, officers, annual returns. See Appendix	54 - 62
Fish River Railroad:	
Location, change of, in Ashland, approved, Part II	147-148
Location, changes of, on line, Part II	196 - 198
Changes of highway, Fort Kent, Part II	265 - 266
Crossing highways. Ashland and Plantations along line, Part II	267 - 270
Certificate to operate, Ashland to Eagle Lake Sta., Part II	270
Crossing highways and altering course of, Part II	274 - 278
Highways, change of, to eliminate grade crossing, Part II	281-284
Highways, change of, to facilitate grade crossing, Part II	289 - 295
Georges Valley Railroad; physical condition, Part I	92
History, organization, officers, annual returns. See Appendix	63-67
Grand Trunk Railway; physical condition, Part I	92
History, organization, officers, annual return. See Appendix	68-79
Kennebec Central Railroad; physical condition, Part I	99
History, organization, officers, annual returns. See Appendix	80-86
18	

	PAGE
Lime Rock Railroad; physical condition, Part I	93
History, organization, officers, annual returns. See Appendix	87-92
Madrid Railroad:	
Articles of association, approved, Part II	213-216
Location, approved, Part II	239, 240
Crossing highway, Phillips, Part II	261-264
Maine Central Railroad; physical condition, Part I	93, 94
History, organization, officers, annual returns. See Appendix	93-110
Change of course of highway, Main street, Freeport, Part II	191-196
Certificate to operate, location changed, Nequasset, Part II	223
Crossing by L., B. & B. St. Ry., Bath, Part II	227-229
Monson Railroad; physical condition, Part I	99
History, organization, officers, annual returns. See Appendix	111-117
Phillips and Rangeley Railroad; physical condition, Part I	
History, organization, officers, annual returns. See Appendix	
Portland and Rumford Falls Railway; physical condition, Part I	94
History, organization, officers, annual returns. See Appendix	125-135
Crossing highway, Rumford Falls, Part II	212, 213
Rumford Falls and Rangeley Lakes Railroad; physical condition, Part I	95
History, organization, officers, annual returns. See Appendix	136-144
Certificate to operate, Bemis to Oquossoc, Part II	243
Taking land for railroad purposes, Rangeley, Part II	244-248
Sandy River Railroad; physical condition, Part I	100
History, organization, officers, annual returns. See Appendix	145-151
Sebasticook and Moosehead Railroad; physical condition Part I	95, 9€
History, organization, officers, annual returns. See Appendix	152-156
Somerset Railway; physical condition, Part I	96
History, organization, officers, annual returns. See Appendix	157-164
Towns:	
Anson, municipal officers of; highway crossing, Somerset Ry., Part II.	225-227
Hollis, municipal officers of; gates, W. N. & P. Div., B. & M. R. R	
Bradbury Station, Part II	208-209
Lewiston, municipal officers of; highway crossing M. C. R. R., Dis-	
missed, Part II	
Madrid, inhabitants of; for depot, dismissed; Part II	252-255
Portland, municipal officers of; highway crossing W. N. & P. Div.,	109 104
B. & M. R. R., Forest Avenue, Part II.	
Saco, citizens of; changes, Goose Fair crossing, Part II	210-201
Washington County Railroad; physical condition, Part I	
• • • • • • • • • • • • • • • • • • • •	165-174
Wiscasset, Waterville and Farmington Railroad; physical condition, Part I.	
History, organization, officers, annual returns. See Appendix	204
Certificate to operate, Weeks Mills to Winslow, Part II.	204 97
York Harbor and Beach Railroad; physical condition, Part I	
Expense account. Appendix	270
Expense account. Appendix	2.0
$Comparative\ Statement.$	
Operation in detail, steam railroads, Part II	112-126
Operation in detail, street railways, Part II	
Appendix.	
A unual naturns of steam and alastria reilroads	1-270

INDEX TO STREET RAILWAYS.

COMPARATIVE STATEMENTS—STATISTICAL INFORMATION, PART I. SPECIAL INDEX PRECEDES DECISIONS OF THE BOARD, PART II. STEAM RAILROAD RETURNS, SEE APPENDIX, 3-188. STREET RAILWAY RETURNS, SEE APPENDIX, 191-270. NEW RAILROADS AND EXTENSIONS, PART I, 88.

Aroostook Valley Railroad:	PAGE
Articles of association, approved, Part II	217-219
Atlantic Shore Line Railway; physical condition, Part I	102
Earnings, officers and returns. See Appendix	191-193
Auburn, Mechanic Falls and Norway Street Railway:	
Articles of association, approved, Part II	258-260
Augusta and Oakland Railway:	
Articles of association, approved, Part II	236-238
Augusta and Waterville Railway:	
Articles of association, approved, Part II	233-235
Augusta, Hallowell and Gardiner Railroad:	
Signals at M. C. R. R. crossing Rines hill and Loudon hill dismissed,	
Part II	146
Augusta, Winthrop and Gardiner Street Railway; physical condition, Part I	102
Earnings, organization, officers, annual returns. See Appendix	
Certificate to operate, Augusta to Winthrop town line, Part II	220
Certificate to operate Winthrop line to Dudley's crossing, Part II	238
Certificate to operate, Dudley's crossing to Winthrop village, Part II	242
Certificate regarding issue of bonds, Part II	
Bangor, Hampden and Winterport Railway; physical condition, Part I	103
Earnings, organization, officers, annual returns. See Appendix	
Bangor, Orono and Old Town Street Railway; physical condition, Part I	103
Earnings, organization, officers, annual returns. See Appendix	
Certificate to operate over M. C. R. R. at Veazie, Part II	148
Bangor Street Railway; physical condition, Part I	103
Earnings, organization, officers, annual returns. See Appendix	
Certificate to operate, Congress street to Central and Broadway	200-200
streets, Part II	271
Benton and Fairfield Railway; physical condition, Part I	103
Earnings, organization, officers, annual returns. See Appendix	
Berwick, Eliot and York Street Railway:	200-211
Location of, approved, Part II	159_154
Biddeford Pool Electric Railroad:	10#-10#
Articles of association, approved, Part II	140 151
Biddeford and Saco Railroad; physical condition, Part I	
Earnings, organization, officers, annual returns. See Appendix	212-215
Calais Street Railway: physical condition, Part I	104
Earnings, organization, officers, annual returns. See Appendix	216-219
Fryeburg Horse Railroad: physical condition, Part I	104
Earnings, organization, officers, annual returns. See Appendix	220-222
Gardiner Street Railway:	220-222
Location, approved, Part II	055 057
	20 0-201
Kineo Street Railway:	161 150
Articles of association, approved, Part II	171-173

	TAGE
Kittery and Eliot Street Railway: physical condition	104
Crossing overhead bridge, Government St., Kittery, Part II	
Crossing overhead bridge, Y. H. & B. R. R., Kittery, Part II	178-180
Crossing Overhead bridge, Spinney's Creek, Kittery and Eliot, Part II	
Certificate to operate Kittery to Greenacre, Part II	241
Lincoln County Street Railway:	
Articles of association, approved, Part II	168-170
Lewiston, Brunswick and Bath Street Railway: physical condition, Part I	
Earnings, organization, officers, annual returns. See Appendix	
Certificate to operate extension in Auburn, Part II	241
Lewiston, Winthrop and Augusta Street Railway:	**1
Location, Augusta, Hallowell and Winthrop, Part II	179 170
	175-176
Maine and New Hampshire Railway:	
Articles of association, approved. Part II	187-190
Milbridge and Cherryfield Electric Railroad:	
·	230-231
Norway and Paris Street Railway: physical condition, Part I	105
Earnings, organization, officers, annual returns. See Appendix	229 - 231
Penobscot Central Railway: physical condition, Part I	105
History, organization, officers, returns. See Appendix	232-235
Certificate to operate, East Corinth to Charleston, Part II	242
Portland and Brunswick Street Railway; physical condition, Part I	106
Location across M. C. R. R. in Brunswick, Part II	154-155
Crossing Royal River bridge, Yarmouth, Part II	
	205-207
Certificate to operate Brunswick to South Freeport, Part II	240
Certificate to operate South Freeport to Yarmouth, Part II	243
Change of highway, Main street, Freeport, Part II	
	105-106
Earnings, organization, officers, annual returns. See appendix	
Extension of road and crossing B. & M. R. R. at Goose Fair, Saco,	100 212
Part II	141-143
Extension of road and crossing B. & M. R. R. at Saco and Rigby roads	111 110
Part II	143-145
Certificate to operate Rigby road to Saco, Part II	205
Crossing E. Div. B. & M. R. R., Scarboro, Part II.	
Certificate to operate Goose Fair bridge to Main and Beach Streets,	
Saco, Part II	264
Certificate to operate Lincoln Sq., South Portland, to Cash's Corner,	201
	0.0#
Part II	265
Portsmouth, Kittery and York Street Railroad, physical condition, Part I.	107
Earnings, organization, officers, annual returns. See appendix	243-247
Rockland, South Thomaston and Owl's Head Railway:	
Articles of association approved, Part II	160-162
Rockland, Thomaston and Camden Street Railway; physical condition,	
Part 1	107
Earnings, organization, officers, annual returns. See Appendix	
Location, extention of, Thomaston to Warren, Part II	
Certificate to operate, Thomaston to Warren, Part II	220
Sanford and Cape Porpoise Railway; physical condition, Part I	
0, 0, ,,	254-258
Skowhegan and Norridgewock Railway; physical condition, Part I	108
Earnings, organization, officers, annual returns. See appendix	
Somerset Traction Company; physical condition, Part I	108
Earnings, organization, officers, annual returns. See Appendix	262-265
Waterville and Fairfield Ry. and Light Co., physical condition, Part I	109
Earnings, organization, officers, annual returns. See Appendix	266-270
Waterville and Oakland Street Railway:	
Articles of association, approved, Part II	202-204
Location of, approved, Part II	249-253