PROPERTY OF HARVEY FISK & SONS STATISTICAL DEPARTMENT.

1894. NOT TO BE LOANED OR TAKEN FROM OFF CA

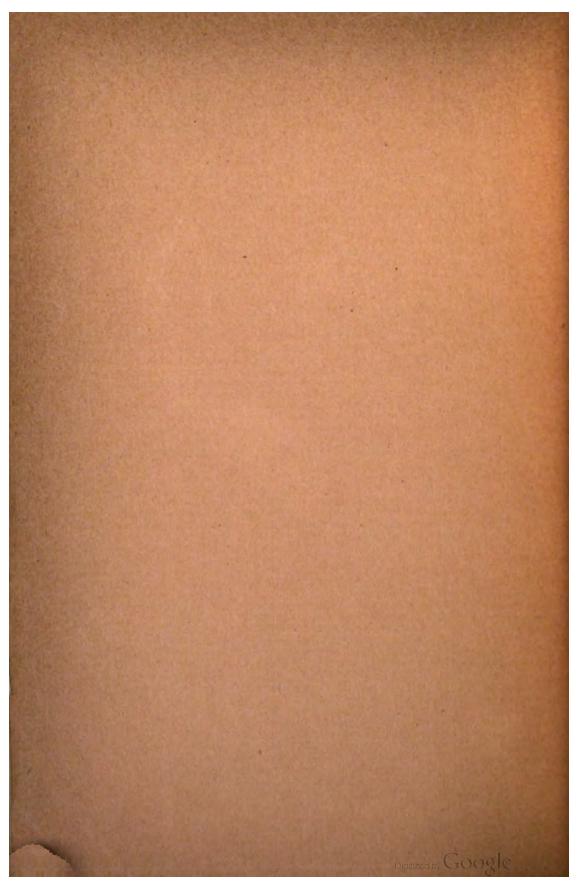
Thirtieth Annual Report

OF THE

Chicago, Milwaukee & St. Paul

RAILWAY COMPANY,

FOR THE FISCAL YEAR ENDING JUNE 30th, 1894.



1894.

THIRTIETH ANNUAL REPORT

OF THE

Chicago, Milwaukee & St. Paul

RAILWAY COMPANY,

For the Fiscal Year Ending June 30th, 1894.

MILWAUKEE:
THE EVENING WISCONSIN COMPANY, PRINTERS.
1894.

DIRECTORS AND OFFICERS

OF THE

CHICAGO, MILWAUKEE & ST. PAUL RAILWAY CO.

DIRECTORS.

PHILIP D. ARMOUR,															CHICAGO.
AUGUST BELMONT, -		-		-		-		-		-				•	NEW YORK.
FRANK 8. BOND, -			•				•		-						NEW YORK.
CHARLES D. DICKEY, J.	ı.,			•											NEW YORK.
PETER GEDDES, -					-				-		-				NEW YORK.
FREDERICK LAYTON,						-									MILWAUKER.
JOSEPH MILBANK,					-						-		-		NEW YORK.
ROSWELL MILLER, .		-		-		_		-		-					CHICAGO.
JAMES M. MCKINLAY,					-						-				NEW YORK,
WILLIAM ROCKEFELLE	R,	•				-		-		-					NEW YORK.
SAMUEL SPENCER, -			-		-										NEW YORK.
A. VAN SANTVOORD, -		-													NEW YORK.
J. HOOD WRIGHT,															NEW YORK.
			·) [FIC	Æ	RS	•							
ROSWELL MILLER, -		Pre	dde	mt,		•		•		-		•		•	CHICAGO.
FRANK 8. BOND, -	•	Vic	e-P	resi	der	ıt,	-		-		-		-		NEW YORK.
E. P. RIPLEY,		Thi	rd \	Vic	-Pi	resi	den	ıŧ,				-		-	CHICAGO.
A. J. EARLING, -	-	Gen	era	1 M	A DA	.ge	r,		-		•		-		CRICAGO.
W. G. COLLINS,		Gen	era	18	ıpe	rin	ten	den	t,	-		-		-	CHICAGO.
P. M. MYERS,	•	Secr	eta	IJ,		-			-		-		-		MILWAUREE.
					_						_				

REPORT

OF THE

BOARD OF DIRECTORS.

THE

THIRTIETH ANNUAL REPORT

OF THE DIRECTORS OF THE

CHICAGO, MILWAUKEE & ST. PAUL

RAILWAY COMPANY,

TO THE STOCKHOLDERS.

For the Fiscal Year Ending June 30th, 1894.

The President and Directors submit to the Stockholders the following report of the business and operations of the Company for the year ending June 30th, 1894, and of the condition of its property and finances at the close of that year.

The operations for the year show the following results:

Gross Earnings	\$31,327,950	95
Operating Expenses	20,114,332	65
Net Earnings	\$11,213,618	30
Income from other sources\$100,684 17		
Less Interest and exchange 95,821 65	4,862	52
Total	\$11,218,480	82
Fixed charges—interest on bonds	7,503,747	98
Balance above fixed charges	\$ 3,714,732	84

During the year two dividends aggregating seven per cent. were paid on preferred stock, and two dividends aggregating four per cent. were paid on common stock.

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MILES OF TRACK.

The Company owns and operates 6,147.77 miles of rails	vay,
as follows:	
Main track owned solely by this Company6,138.44	
Main track owned jointly with other Com-	
panies 9.33	
Total length of main track 6,14'	7.77
Second and third tracks and connection tracks	
owned solely by this Company 212.90	
Second and third tracks and connection tracks	
owned jointly with other Companies 3.42	
Total length of second and third tracks	
	3.32
Tracks owned by other Companies, but used	
• • •	2.53
Yard tracks, sidings and spur tracks owned	
solely by this Company1,313.22	
37 1 4 1 11 11 11 11 11 11 11 11	
Yard tracks, sidings and spur tracks owned	
jointly with other Companies	
jointly with other Companies	
jointly with other Companies).13
jointly with other Companies	
jointly with other Companies	
jointly with other Companies	3.75 —
jointly with other Companies	8.75 les.
jointly with other Companies	8.75
jointly with other Companies	8.75

On account of the opening of the Sisseton Reservation, the branch line from Milbank, on the Hastings and Dakota Division, has been extended from its former terminus into the reservation to Sisseton, a distance of 4.24 miles. The cost of extension to date is shown on page 27 of this report.

The grading for second main track on the Chicago and Council Bluffs Division in Illinois, from Bensenville to Genoa, 41.72 miles, under construction at date of last report, has been completed, and 5.54 miles of track have been laid thereon.

ROLLING STOCK.

The following rolling-stock has been purchased:	
2 Compartment Sleeping Cars. \$39,171 93 2 Buffet Cars. 21,446 74 1 Standard Mail Car. 3,333 82	63,952 49
The following rolling-stock has been built at the Company's shops:	05,952 49
4 Locomotives \$30,000 00 100 Refrigerator Cars 84,428 00 10 Box Carriage Cars 6,776 38	121,204 38
There has also been expended during the year, for power brakes, automatic couplers, steam-heat equipment and other improve-	·
ments to rolling-stock, the sum of	50,070_63
Total	\$235,227 50

Of this amount the sum of \$118,954.47 has been charged to operating expenses, for replacement of cars worn out or destroyed by wreck, fire and on foreign roads, and one locomotive worn out.

The remainder of the rolling-stock enumerated above—three locomotives, two buffet cars, one compartment sleeping car and one mail car—being additions to rolling-stock, has been charged to "Cost of Road and Equipment," as shown on page 27 of this report.

The following equipment was acquired in the purchase of the Milwaukee & Northern R. R.: Thirty-four locomotives, twenty passenger cars, seventeen baggage, postal, mail and express cars, twenty-two caboose cars, six hundred and sixteen box cars, ten stock cars, three hundred and forty-two flat, coal, ore and dump cars, two wrecking and tool cars.

COMPARATIVE SUMMARY OF OPERATION.

Gross Ea	rnings.
1893\$35,743,428 85	
1894 31,327,950 95	Decrease\$4,415,477 90
Operating (Expenses,
1893\$23,712,943 32	•
1894 20,114,332 65	Decrease\$3,598,610 67
Net Ear	nings.
1893\$12,030,485 53	
1894 11,213,618 30	Decrease \$816,867 23
Tons of Freig	ght Carried.
189313,453,349	
189410,794,058	Decrease 2,659,291
Number of Pass	engers Carried.
18938,634,707	
18947,921,882	Decrease 712,825
Miles Run by R	evenue Trains.
189324,583,573	
189421,705,624	Decrease 2,877,949
Mileage of Loade	d Freight Oars.
1893238,700,274	
1894209,261,693	Decrease
Mileage of Empt	ty Freight Cars.
189387,923,783	
189480,883,822	Decrease
Cost of Operating Road Pe	r Revenue Train Mile Run.
189396.46 cts.	
189492.67 cts.	Decrease 3.79 cts.
Gross Earnings P	Per Mile of Road.
1893\$5,851 02	
1894 5,096 40	Decrease \$754 62
Operating Expenses	Per Mile of Road.
1893\$3,881 69	
1894 3,272 18	Decrease \$609 51
Net Earnings Pe	r Mile of Road.
1893\$1,969 33	
1894 1,824 22	Decrease \$145 11
Average Miles of Road Op	perated During the Year.
1893 6,108 92	
1894 6,147 08	Increase

The average rate per ton per mile received for freights, for a series of years past, has been as follows, viz.:

18654.11 ct	ts.	18752.10	cts.	18851.28	cts.
18663.76 '	6	18762.04	"	18861.17	"
18673.94	•	18772.08	"	18871.09	"
18683.49		18781.80	"	18881.00	6 "
18693.10	6	18791.72	"	18891.05	9 "
18702.82	4	18801.76	"	18900.99	5 "
1871 2.54	4	18811.70	"	18911.00	3 "
18722.43	. 6	18821.48	-11	1892 1.02	6 "
18732.50	"	18831.39	"	18931.02	6 "
18742.38	"	18841.29	"	18941.03	7 "

GENERAL REMARKS.

The results from operation of your Company's lines, compared with the previous year, show a decrease of gross earnings, \$4,415,477.90; decrease of expenses, \$3,598,610.67, and decrease of net earnings, \$816,867.23.

The decrease of earnings is due to the general depression in industrial and commercial affairs which has prevailed during the year.

The earnings from freight traffic decreased \$4,171,313.76. Reference to the table of commodities in this report will show the items in which the decrease was greatest. As compared with the previous year, the tons of freight carried decreased 2,659,291 tons, or 19.77%; the tons of freight carried one mile decreased 428,981,223, or 17.11%; the revenue per ton increased 8.46 cts., or 4.42%; and the revenue per ton per mile increased .011 cts., or 1.07%.

The earnings from passenger traffic decreased \$199,935.13. The four months of July, August, September and October show an increase of \$769,972.62, in consequence of the World's Fair; while the other months of the year show a decrease of \$969,907.75. The gain in passenger traffic by reason of the World's Fair was not as large as was anticipated, and it was les-

sened by the decrease in other passenger traffic in consequence of the commercial depression, and by reduced rates for all passenger traffic during the six months of the Fair.

The number of passengers carried during the year, as compared with the previous year, decreased 712,825, or 8.26%; the number of passengers carried one mile increased 24,253,483, or 7.75%; the revenue per passenger increased 5.31 cts., or 6.10%; and the revenue per passenger per mile decreased .232 cts., or 9.66%.

The expenses of operation for the year, as compared with the previous year, decreased \$3,598,610.67.

Repairs of track decreased \$372,597.75, which is accounted for by the fact that the expenditures in this item were unusually large in 1893—being \$2,265,460.66—and included a large expenditure for reballasting some of the principal lines.

Renewal of rails decreased \$453,178.61 in consequence of very large renewals during the previous two years—which amounted to sixty-eight thousand nine hundred and three tons. Renewal of ties decreased \$16,165.11. Fifteen thousand and six tons of steel rails and 1,877,953 cross-ties have been put in the track during the year; and there are now 5,247.94 miles of main track laid with steel and 899.83 miles with iron rails. Repairs of bridges increased \$88,174.71. Repairs of fences increased \$6,228.80.

Repairs of locomotives decreased \$436,318.86. Part of this decrease is accounted for by the fact that the expenses of last year included \$163,686.67 for replacement of twenty-one small, wornout locomotives, completing the replacement of that part of the locomotive equipment not fit for use.

Repairs of cars decreased \$632,931.58. Part of this decrease is accounted for by the fact that the expenses of last year included \$305,433.46, for replacement of six hundred and twenty-seven cars which were worn out or destroyed, while this year the number of cars lost through the same causes was three hundred and ninety-four, and the cost of replacement, included in expenses, was \$183,754.16—a reduction of \$121,679.30 in this item.

In respect to both locomotives and cars, the decrease in volume of traffic has decreased the cost of ordinary repairs, as well as the number of cars destroyed.

In all items which pertain to maintenance of property, the very liberal expenditures made in previous years have rendered it possible to meet the reduced revenues by reduction of these expenditures, without detriment to the property.

In the items which pertain to conducting transportation, there was a decrease in expenses as follows: Station service, \$349,286.69; conductors, baggagemen and brakemen, \$229,073.29; engineers, firemen and wipers, \$332,226.68; fuel, \$438,282.06; oil and waste, \$35,078.71; total, \$1,383,947.43. The reduction in these items is principally due to decrease in tonnage and train service. The wages paid station and trainmen were the same as the previous year.

The amount paid for mileage of cars, in excess of the amount received, decreased \$162,533.81—part of which is due to reduction of traffic, and part to additions to equipment.

The amount of taxes paid increased \$77,134.35—which is due to increased assessments.

For the purpose of comparison, there is appended to this report a condensed statement of earnings and expenses, for the four years, 1891 to 1894, inclusive.

There was charged to operating expenses during the year the sum of \$183,254.16 for replacement of rolling stock, of which \$118,954.47 was actually expended as shown on page 9, and the balance \$64,299.69 was carried to credit of Rolling Stock Replacement Fund, which, at this date, amounts to \$110,669.05.

During the fiscal year, there were constructed 36 iron bridges and viaducts, aggregating 8,360 feet in length, replacing an equal number of wooden structures; about two and one-half miles of wooden pile and trestle bridges were filled with earth—267 bridges being completely filled and 111 others reduced in length by filling—and 306 wooden culverts were replaced with iron.

The most important items of this work are the following: an iron railway and highway bridge, 507 feet long, over the Wisconsin River, on the Wisconsin Valley Division; two iron spans, 126 and 156 feet long respectively, over the Minnesota River, at Fort Snelling; an iron bridge, 137 feet long, at Medford, on the Iowa and Minnesota Division; an iron bridge, 126 feet long, over the Whitewater River, on the River Division; an iron bridge, 154 feet long, over the Skunk River; an iron bridge, 135 feet long, over the Mill Race, at Ottumwa; seven iron viaducts replacing the same number of wooden trestle bridges, aggregating 3,323 feet in length and ranging from 44 to 70 feet in height, and seven wooden trestle bridges, aggregating 2,089 feet in length, and from 32 to 58 feet in height, replaced with embankments and permanent culverts, on the Kansas City Division; two wooden trestle bridges replaced with iron viaducts, one of them 252 feet long and 63 feet high, and the other 189 feet long and 57 feet high, and six wooden trestle bridges, aggregating 1,274 feet in length, and from 24 to 58 feet in height, replaced with embankments and permanent culverts, on the Sioux City and Dakota Division.

Such portion of the cost of this work as represents the excess over the cost of renewal in the original form has been charged to improvement account, so that the expenditures on bridges for the fiscal year amounts to \$697,985.66 charged to expense account and \$275,551.00 charged to improvement account.

During the last three years sixty iron bridges and viaducts, aggregating 10,225 feet in length, have been constructed; seven and one-half miles of wooden pile and trestle bridges have been replaced with earth embankments; and 774 iron pipe culverts, varying in diameter from 20 to 60 inches, have been built.

There are under construction thirty-one iron bridges, aggregating 1,643 feet in length, which will replace an equal number of pile bridges—fourteen of which are located on the La Crosse Division, sixteen on the River Division, and one on the Iowa and Dakota Division. Four and one-half miles of pile and trestle bridges are being filled with earth.

The payments of this Company for labor directly employed in its service during the past year were \$12,614,433.61, and for material and supplies \$5,365,989.37.

By reason of the Company's inability to obtain reasonable rates for insurance, the Board decided on the 29th of December, 1892, to create an Insurance Department to underwrite its fire

risks; and the Executive Committee was authorized to organize such a Department, and to set apart from the balance at credit of Income Account June 30th, 1892, \$300,000 as an insurance fund—such fund with its accumulations to be invested in bonds of the Company, or in any other available securities in the Company's treasury. It was also provided that such fund with all accumulations should be held and used only to guarantee and make good losses by fire, to the extent underwritten by the Insurance Department, on property described in schedules and policies made in the usual manner.

An Insurance Department was accordingly organized under direction of the Executive Committee, and was authorized to underwrite from February 11th, 1893, the schedule of property submitted; and the premium for such insurance was fixed at the lowest rate at which the syndicate of insurance companies had offered to place the same. Monthly payments for such insurance have been made to the Insurance Department from February 11th, 1893, to the end of the fiscal year ending June 30th last-16 months and 20 days; losses have been paid by it as required; and the books of the Insurance Department on that date showed a credit balance (including interest and dividends received on the original guarantee fund of \$300,000) amounting to \$116,257.03. This balance is subject to claims in process of adjustment for losses prior to June 30th, which, it is estimated, will not exceed \$10,000. Added to the original fund, it makes \$416,257.03, in cash and available cash assets, held in the fund, to make good losses by fire to the extent underwritten by the Insurance Department. By direction of the Executive Committee, the fund is carried on the general books of the Company as of the nominal sum of \$10,000. See page 34.

At the annual meeting in September last, the stockholders approved the purchase of the property of the Milwaukee & Northern Railroad Company—the ownership of the capital stock of that Company having been previously acquired by your Company. The purchase has therefore been completed and the property transferred by deed to your Company, subject to a mortgage of seventeen thousand dollars per mile. The transfer was made as of July 1st, 1893, and the operation of the lines heretofore separately reported as lines of the Milwaukee &

Northern Railroad Company, is included in this report as part of the operation of the lines of your Company. All comparisons made in this report with previous years include the Milwaukee & Northern figures for those years.

At the close of the last fiscal year the capitalization of this Company was, as represented by common stock, \$46,027,261; preferred stock, \$25,767,900. This has been increased during the fiscal year ending June 30th, 1894, by the issue of \$206,000 of preferred stock in exchange for a like amount of bonds convertible by terms of mortgage.

At the close of the last fiscal year the total funded debt of this Company was \$130,805,500. To this has been added during the year the mortgage debt of the Milwaukee & Northern Railroad Company, amounting to \$7,247,000; \$911,000 in the general mortgage four per cent. bonds of the Company to represent improvements and additions to property as specified in the statement on pages 27, 28 and 29 of this report; and \$43,500 of the same class of bonds issued in place of bonds paid and canceled prior to July 1st, 1893, and there has been deducted therefrom, \$206,000 for bonds retired by conversion into preferred stock, leaving the total debt on the Company's property, \$138,801,000.

The stock of the Milwaukee & Northern Railroad Company, \$6,157,850, owned by this Company, which appeared in the General Account, June 30th, 1893, in the item "Bonds, Stock, etc., of other Companies," has been transferred to "Cost of Road and Equipment," leaving only a nominal sum of \$30,789.25 to represent this stock on the books of this Company.

Just at the close of the year a strike was inaugurated at some of the principal points on the lines of your Company, by an organization of recent origin, called the American Railway Union. Only a small part of your employes actually quit work, but the consequent interruption to traffic involved many more. Those who quit work had no grievance against the Company. They engaged in the strike at the bidding of the Union, which did not scruple to involve them in a controversy in which neither they nor the Company had the slightest interest.

The management of your Company accepts the fact that labor organizations are not to be prevented, and although their

influence has not always been good, it has not discriminated against those who are members, and has not hesitated to confer with their chosen representatives on matters of mutual interest. The brief career of the American Railway Union, however, has demonstrated that there may be organizations which are administered with so little wisdom and so little regard for public or private rights, and are so reckless of consequences, even to their own members, as to be unworthy of recognition. It is not to be expected that an organization which has involved its members in a controversy in which they had no interest, in the effort to establish a principle which could not possibly prevail. and has needlessly cost them their places in times when men are more abundant than work, will take deep root, or long survive its own folly. Nor would it be prudent for railway companies to give any recognition or standing to an organization which has recklessly involved them in the losses consequent upon an effort to enforce a demand which was inimical alike to the interest of the companies, the employes and the public.

The direct interest of the railway companies in this controversy is of secondary importance to the greater interest of the entire industrial system of the country, which is at stake. The railway companies are compelled to contest the right of any organization to place restrictions on their power to fulfill the obligations which are by law imposed upon them. The transportation system of the country must not be used by any organization as a weapon against those with whom it may have controversy.

For details of operation, reference is made to the statements of the General Auditor, appended hereto.

By order of the Board of Directors.

ROSWELL MILLER.

AUGUST, 1894.

President.

To the President:-

Herewith are submitted Statements of Operation and of the General Accounts for the fiscal year ending June 30th, 1894.

W. N. D. WINNE,

General Auditor.

DETAILED STATEMENT

OF

EARNINGS AND EXPENSES

FOR THE YEARS ENDING JUNE 80, 1898 AND 1894.

EARNINGS.

	1893.		1894.	
From Freight	\$25,722,000	- 55	\$ 21,550,686	79
From Passengers	7,511,757	23	7,311,822	10
From Mails, Express, Etc	2,509,671	07	2,465,442	06
Gross Earnings	\$ 35,743,428	85	\$ 31,827,950	95
EXPE	NSES.	_	•	

	1893.	1894.
Repairs of Track	\$2,265,460 6	6 \$1,892,862 91
Renewal of Rails	1,046,257 5	3 593,078 92
Renewal of Ties	978,202 0	0 962,036 89
Trackage and Switching Charges	373,15 8 0	4 376,233 68
Repairs of Bridges	609,810 9	5 697,985 66
Repairs of Fences	67,658 1	0 73,886 90
Repairs of Buildings	276,948 3	6 249,986 45
Repairs of Locomotives	1,532,748 6	8 1,096,429 82
Repairs of Cars	2 ,162,177 8	9 1,529,246 31
Repairs of Tools and Machinery	120,000 4	2 72,783 26
Carried forward	\$9,432,422 6	\$ 7,544,530 80

		-
1893.		1894.
\$9,432,422	63	\$ 7,544,530 80
-	04	657,041 30
223,768	63	168,005 98
3,132,314	96	2,783,028 27
1,823,063	09	1,593,989 80
2,257,243	22	1,925,016 54
615,403	18	
	50	2,276,494 44
	94	137,438 23
301,092	3 0	275,479 92
	65	56,687 36
	59	112,011 16
	71	152,943 32
1,121,942	65	1,199,077 00
85,439	98	95,673 19
261,591	66	243,816 35
14,217	58	9,624 47
48,632	65	34,803 76
379,714	96	217,181 15
•		
\$23,712,943	32	\$20,114,332 65
	\$9,432,422 680,940 223,768 3,132,314 1,823,063 2,257,243 615,403 2,714,776 172,516 301,092 68,842 106,989 153,624 23,635 1,121,942 85,439 261,591 14,217 48,632 379,714 94,770	\$9,432,422 63 680,940 04 223,768 63 3,132,314 96 1,823,063 09 2,257,243 22 615,403 18 2,714,776 50 172,516 94 301,092 30 68,842 65 106,989 59 153,624 71 23,635 00 1,121,942 65 85,439 98 261,591 66 14,217 58 48,632 65 379,714 96

RECAPITULATION.

1893.	1894.	Decrease.
Gross Earnings\$35,743,428 85	\$31,327,950 95	\$4,415,477 90
Total Expenses 23,712,943 32	20,114,332 65	3,598,610 67
Net Earnings\$12,030,485 53	\$11,213,618 30	\$816,867 23

CONDENSED STATEMENT OF EARNINGS AND EXPENSES FOR THE YEARS ENDING JUNE 307H, 1891, 1892, 1893 AND 1894.

EARNINGS.

	1891.	1892.	1883.	1894.
From Freight. From Passengers. From Mails, Express, &c.	\$20,216,501 44 6,643,339 67 2,274,825 05	\$24,559,869 37 7,021,435 10 2,467,570 75	\$25,722,000 55 7,511,757 23 2,509,671 07	\$21,550,686 79 7,311,822 10 2,465,442 06
Gross Earnings	\$29,134,666 16	\$34,048,875 22	\$ 35,743,428 85	\$31,327,950 95
	EXPENSES.			
Maintenance of Way and Structures. Maintenance of Rolling Stock.	\$3,931,737 2,933,241	\$4,456,856 96 4,032,785 75	\$5,244,337 60 3,814,926 99	\$4,469,837 73 2,698,459 39
Conducting Transportation	9,495,877	10,269,124 78	11,088,475 93 476,924 54	9,621,026 93
General Offices, Agencies and Advertising Mileage of Cars	1,012,402	1,030,428 32	1,081,968 38	1,002,288 74
Taxes. Miscellaneous.	909,399 25 410,097 21	994,358 38 473,627 05	1,121,942 65 504,652 27	1,199,077 00 462,283 27
Total Expenses	\$19,377,139 16	\$21,937,467 25	\$23,712,943 32	\$20,114,332 65

Gross Earnings.	\$29,134,666 16	\$34,048,875 22	\$35,743,428 85	\$31,327,950 95
Total La penses	01 861,116,81	62 104,168,12	20, (12,040, 92	
Net Earnings.	\$ 9,757,527 00	\$12,111,407 97	\$12,030,485 53	\$11,213,618 30
Average Miles in Operation	6,076.83	6,076.83	6,108.92	6,147.08

Nors.—Statement for years ending June 20th, 1891, 1892, and 1883, includes the mileage, earnings and expenses of the Milwaukee & Northern R. R. operated as the Lake Superior Division from July 1st, 1898.

STATEMENT OF MONTHLY EARNINGS AND EXPENSES.

		FREIGHT.	PASSENGER.	MAILS, EXPRESS, ETC.	GROSS EARNINGS.	OPERATING Expenses,	NET EARNINGS.
July. 18	1893	\$1,578,667 13	\$798,406 45	\$216,281 31	\$2,593,354 89	\$1,857,020 55	\$736,334 34
Bt,	:	1,383,132 66	808,519 08	216,191 07	2,407,842 81	1,767,981 04	639,861 77
September,	"	1,875,119 59	931,978 24	216,451 82	3,023,549 65	1,856,380 99	1,167,168 66
October,		2,640,753 86	1,049,963 08	231,940 94	3,922,657 88	2,031,314 51	1,891,343 37
November,		2,464,078 76	508,000 88	195,996 56	3,168,076 20	1,889,570 39	1,278,505 81
December,	***************************************	1,880,318 36	463,462 61	190,393 57	2,534,174 54	1,674,733 84	859,440 70
January, 18	1894	1,523,021 88	435,180 53	196,620 11	2,154,822 52	1,548,366 54	606,455 98
	**	1,555,081 31	362,065 33	189,639 19	2,106,785 83	1,531,979 00	574,806 83
March,	"	1,830,637 53	494,086 04	191,073 02	2,515,796 59	1,451,453 75	1,064,342 84
April,	***************************************	1,624,064 51	442,326 50	190,843 14	2,257,234 15	1,547,813 71	709,420 44
May.	;	1,596,777 07	468,773 86	194,163 19	2,259,714 12	1,534,241 41	725,472 71
June,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,599,034 13	549,059 50	235,848 14	2,383,941 77	1,423,476 92	960,464 85
Total	Total	\$21,550,686 79	\$7,311,822 10	\$2,465,442 06	\$31,327,950 95	\$20,114,332 65	\$11,213,618 30

EQUIPMENT IN SERVICE JUNE 30th, 1894.

STANDARD GAUGE.

STANDARD GAUGE.	
Locomotives	828
Passenger Cars	412
Sleeping Cars	53
Parlor Cars.	16
	8
Dining Cars	280
Baggage, Postal, Mail and Express Cars	280
Freight Cars—	
Box Cars	
Stock Cars	
Flat, Coal, Ore and Dump Cars 5,852	
Refrigerator Cars. 489	27,404
Caboose Cars.	459
Vapoose Cars	70
Wrecking, Tool Cars, etc	
NARROW GAUGE.	7933
Locomotives	7
Passenger Cars	3
Baggage, Mail and Express Cars	6
Freight Cars—	
Box Cars	
Stock Cars. 59	
Flat Cars 49	311
Caboose Cars	5
Total	29,862
	20,002

At date of last report, the inventory of equipment in service showed 27,539 freight, caboose and wrecking cars, to which were added during the year, by purchase of the Milwaukee & Northern R. R., 992 cars, making a total of 28,531 of these classes. The inventory in this report shows 28,249 cars, a shortage of 282 cars. There were short also at date of last report 31 cars, which had not been replaced, making the total shortage at this date, 313 cars. Of this shortage 60 cars are accounted for by replacement of 22 narrow gauge cars by 10 fifty-foot carriage cars and 109 stock cars by 61 refrigerator cars, leaving at this date 253 cars to be replaced. The reserve fund for replacement amounts to \$110,669.05 and covers the value of 134 stock, 111 flat and 8 caboose cars—253 cars—the number short as shown.

caboose cars—253 cars—the number short as shown.

The inventory in last report showed 797 locomotives—being one short, which has since been replaced. There have been added during the year, by purchase of the Milwaukee & Northern R. R., 34; and as additional equipment 3, making 835 as shown in this report.

The number of sleeping cars shown at date of last report was 53, to which were added one car by purchase as additional equipment and one car in replacement. Capital account includes, however, the cost of 53 sleeping cars only, the cars replaced by charge to expense account have been dropped from the inventory, though still on hand, unfit for service.

The number of baggage, mail and express cars shown at date of last report was 266, to which were added by purchase of the Milwaukee & Northern R. R. 17 cars, and by purchase as additional equipment, two buffet cars and one postal car, making 286 cars, as shown.

Five hundred and eighty-one passenger cars are equipped for steam heat, 6,523 freight cars are equipped with air-brakes and 9,633 freight cars have automatic couplers.

STATEMENT OF COMMODITIES TRANSPORTED

DURING THE YEARS ENDING JUNE 30TH, 1893 AND 1894.

	189	3.	1894.		
Commodities.	Tons.	Per Cent.	Tons.	Per Cent.	
Flour	442,934	3.292	440,193	4.078	
Mill Feed	163,266	1.214	146,028	1.353	
Wheat	1,492,698	11.095	940,878	8.717	
Rye	64,316	.478	45,185	.419	
Barley	612,465	4.553	516,167	4.782	
Oats	464,246	3.451	410,020	3.799	
Corn	256,107	1.904	468,017	4.336	
Flax Seed	140,811	1.047	116,909	1.083	
Hav	158,315	1.177	177,482	1.644	
Dairy Products	50,070	.372	47,753	.442	
Other Agricultural Products	188,646	1.402	173,685	1.609	
Provisions	192,353	1.430	171,900	1.593	
Salt	71,644	.532	57,433	.532	
Lime, Cement and Plaster	218,773	1.626	160,093	1.483	
Brick and Stone	664,564	4.940	438,053	4.058	
Iron and Steel	359,819	2.674	222,990	2.066	
Manufactures	573,173	4.260	439,794	4.074	
Coal	1,616,846	12.018	1,437,393	13.317	
Live Stock	615,727	4.577	542,434	5.025	
Lumber	2,579,238	19.172	1,781,492	16.504	
Merchandise	1,211,971	9.009	1,024,044	9.487	
Ice	191,355	1.422	233,090	2.159	
Miscellaneous	1,124,012	· 8.355	803,025	7.440	
Totals	13,453,349	100.000	10,794,058	100.000	

DETAIL OF EQUIPMENT AND IMPROVEMENT EXPENDITURES

FOR THE YEAR ENDING JUN	ж 30тн, 1	894.	
Equipment—	•		
3 Locomotives	\$22,500 0)	
2 Buffet Cars	21,446 74	L	
2 Buffet Cars	19,572 4		
1 Mail Car	3,333 8	2	
Air Brakes, Automatic Couplers and			
other new appliances to Kolling	40 400 0	1100-0	m-
Stock	49,420 0	116,273	us
Extension of branch line to Sisseton, So	utb		
Dakota, about 4.24 miles—cost to date		. 20,154	94 ′
Might of Way Evanston, Ill	8,946 80		
FUNG GU LABC, WIB	8,959 48		
Sullwater, Mind	5,306 0		
J&MCBVIIIC. W 18	2,000 00		
ranbaul Co., Mind	2,500 0 2,212 0		
" Jackson Co., Mo " Dickinson Co., Mich	2,008 7	, K	
" " Iowa Co., Iowa	1,928 5		
" " Hennepin Co., Minn	1,350 0		
" " Mower Co., Minn	1,016 8		
" at Other Points	10,919 2		
Real Estate, Galewood, Ill	14,421 4		
" 'Yankton, S. D	577 00		
" " Froelich, Iowa	350 O		
" "Yankton, S. D	190 00	62,686	03 /
Station Buildings, New-		-	
Bouton, Iowa	939 8	3	
Chatsworth, Iowa	1,038 3	3	
Judkins Crossing, Ill	989 1	3	
Judkins Crossing, Ill Prairie Junction, Minn	1,132 2		
At Other Points	1,682 9	5,782	49
Station Buildings, Additions—		_	
Chippewa Falls, Wis., filling Depot			
Grounds	5,452 49		
Milwaukee Stock Yards	1,927 9		
West Milwaukee Sanitary Closet	2,128 7	3	
At Other Points	2,103 8	11,613	03
New Cinder Pits		. 1,418	36
New Milk Sheds and Station Platforms.	••••••	. 3,377	
New Coal and Oil Houses—		,	
Racine & Southwestern Division	566 59	9	
Chicago & Council Bluffs "	714 6		
	640 O		
	1,211 50	3	
Mormern	1,254 0	<u>}</u>	
DAMBER CITY	1,120 2	7 7000	00
Other Divisions	1,553 8	7,060	90
Retaining Walls—		_	
Elgin, Ill	211 2	?	
Fort Snelling, Minn	2,564 73	10 990	00
ot. raul, Minn	13,002 30) 16,338	20
Carried forward		. \$244,704	71
Called forward		. \$477,103	

New Iron Turn-Table, Mitchell, S. D. New Stock Yards and Stock Scales. New Track Scales, Mystic, Iowa. New Sidewalks— Delavan, Wis. 209 58 Milwaukee, Wis. 612 83 Albert Lea, Minn. 108 84 Madison, S. D. 136 67 Sheldon, Iowa 100 39 At Other Points. 846 02	688 3,692 927	39
New Track Scales, Mystic, Iowa. New Sidewalks— 209 58 Delavan, Wis. 612 83 Milwaukee, Wis. 108 84 Madison, S. D. 136 67 Sheldon, Iowa 100 39 At Other Points. 846 02	3,692 927	39 06
New Track Scales, Mystic, Iowa. New Sidewalks— 209 58 Delavan, Wis. 612 83 Milwaukee, Wis. 108 84 Madison, S. D. 136 67 Sheldon, Iowa 100 39 At Other Points. 846 02	927	06
New Sidewalks— 209 58 Delavan, Wis 612 83 Milwaukee, Wis 108 84 Albert Lea, Minn 136 67 Sheldon, Iowa 100 39 At Other Points 846 02		
Delavan, Wis 209 58 Milwaukee, Wis 612 83 Albert Lea, Minn 108 84 Madison, S. D 136 67 Sheldon, Iowa 100 39 At Other Points 846 02		
Milwaukee, Wis. 612 83 Albert Lea, Minn. 108 84 Madison, S. D. 136 67 Sheldon, Iowa 100 39 At Other Points. 846 02		
At Other Points		
At Other Points		
At Other Points		
At Other Points 846 02		
	2,014	33
New Water Supply—		
Wadsworth, Ill., Track Tank 5,594 35		
Manning, Iowa 1,169 48		
At Other Points	6,878	14
Round Houses and Shops—		
Dubuque, Iowa, Iron Turn-Table 2,089 21		
Byron, Ill., Round House		
numbolut Ave. Shops. Milwaukee.		
New Machinery		
West Milwaukee Shops, New Ma-		
chinery 1,492 60	5,578	85
Additions and Improvements to Bridges—		
Chicago & Milwaukee Division		
La Crosse " 27.074 53		
Iowa & Minnesota " 6,040 21 Sioux City & Dakota " 47,594 03 Chicago & Council Bluffs " 14,066 03 Wisconsin Valley " 29,608 46 Chippewa Valley " 20,323 60 Kansas City " 120,323 60 River " 15,719 51 Other Divisions 1,996 95 Now Iwon Gward Reils on Bridges 403 86		
Sioux City & Dakota " 47,594 03		
Chicago & Council Bluffs " 14,066 03		
Wisconsin Valley " 29,608 46		
Chippewa Valley " 2,066 65		
Kansas City "		
River " 15,719 51 Other Divisions		
New Iron Guard Rails on Bridges 4,039 86	275,551	00
New Side Tracks	2,670	Zl •
Ballasting Track—Sioux City & Dakota Division 21,759 80		
Chicago & Council Bluffs " 10,645 70		
Chicago & Council Bluffs "		
Kansas City " 18,010 26 Iowa & Dakota " 3,854 11		
Other Divisions	60,631	54
	,	
Raising Grade, Widening and Rip-Rapping Banks—		
Chicago & Council Bluffs Division 2,197 66 Sioux City & Dakota " 16,310 96		
Iowa & Dakota " 5,469 19		
O1 1 TT 11 " // O1 10 10 10 10 10 10 10 10 10 10 10 10 10		
Chippewa Valley 2,184 31 Kansas City " 4,340 82		
Other Divisions	38,579	45
Second Main Track—	,	
Chicago & Council Rluffa " 1.45 787 55		
Chicago & Milwaukee Division 17,171 93 Chicago & Council Bluffs 145,787 55 Northern 822 77	163,782	25
-		
Carried forward	\$ 805 ,69 8	10

			
Brought forwar	·d	• • • • • • • • • • • • • • • • • • • •	\$805,698 10
New Fences—			
Hastings & Dakota D	ivision	10,805 01	
lowa & Dakota	44	8,459 01	
Iowa & Minnesota	44	972 73	
Wahasha	44	1,462 04	
Sioux City & Dakota	44	3,172 90	
Sioux City & Dakota Southern Minnesota Dubuque	"	4.556 00	
Dubuque	41	4,614 41	
Wisconsin Valley	44	782 12	
Dubuque Wisconsin Valley Fargo & Southern Other Divisions	44	7,495 45	
Other Divisions		1,496 83	43,816 50
New Culverts—	·		,
Chicago & Council Bl	uffa Division	4,668 23	
Sione City & Dakota	иць Divibion	7,350 23	
Sioux City & Dakota Kansas City	"	24,054 30	
River	"	1,626 03	
Northern	44	400 61	
Other Divisions	*****	1,354 02	39,453 42
, outer Divibions	<u>-</u>	1,001 02	00,100 12
New Signals and Gates,	Railroad Crossin		
Rondout, Ill	•••••	5,501 39	
Chicago, Ill		2,974 36	
Calvary, Ill		2,699 11	
Sheridan Park, III		2,505 79	
Kansas City, Mo		2,228 55	
Kansas City, Mo St. Peter Junction, M	linn	1,959 44	
Racine Junction, Wis	· · · · · · · · · · · · · · · · · · ·	1,992 16	
Other Stations	······	2,584 30	
	,	22,445 10	
Less Proportion D	ue from Other	,	
Companies		12,518 13	9,926 97
New Block Signals-	-		,
Chicago & Milwauke	A Division	1 177 60	
La Crosse	44	1,177 69 1,432 53	
River	"	921 77	
Chicago & Council Bl	nffe "	921 77 2,386 82	
Chicago & Evaneton	44	1,645 73	
Chicago & Council Bl Chicago & Evanston Other Divisions		1,108 87	8,673 41
Now Wishman Creasing	. Cataa	1,200 01	0,0.0 11
New Highway Crossing	Gales-	004 75	
Galewood, Ill Racine, Wis	•••••	994 75	
Creatin III		359 93 827 10	
Cragin, Ill Wauwatosa, Wis		827 19 310 20 385 84	
Evanston, Ill	•••••	310 20 385 84	
Other Points	•••••	323 40	3,201 31
Outer Tomas	•••••••••		
Total			\$ 910,769 71
Cost of Road and Eq	uipment, July 1st	, 1893	\$ 195,223,233 67
Purchase of Milwauk	ee & Northern R	ailroad	13,284,710 75
Discount on 4 per cen	t. General Mortga	ge Bonds.	1,020,000 00
Equipment and Imp	rovement Expen	ditures as	
above			910,769 71
Miscellaneous items.		11,357 32	
Less sundry credits.		9,358 00	1,999 32
C CD 1 1 D.			
COST OF KORU SDU PU	uipment, June 30	th. 1894	\$ 210,440,713 45

MATERIAL AND FUEL ON HAND.

Coal	51,571	Tons,	\$156,789	28
Wood	28,866	Cords,	52,051	99
Ties	1,355,703	Number	, 442,094	18
New Steel Rails	1,491	Tons,	45,712	93
Old Steel Rails	6,236	Tons,	95,495	04
Old Iron Rails	18,821	Tons,	271,232	63
Oil	71,513	Gallons,	13,309	94
Waste	35,848	Pounds,	2,496	03
Splices, Bolts and Spikes	290,953	Pounds,	5,582	72
Iron (worked and unworked)	10,653,463	Pounds,	154,354	46
Copper and Brass	254,525	Pounds,	20,418	88
Lumber and Timber	18,363,767	Feet,	309,189	80
Piles	209,929	Feet,	27,412	07
Posts	46,555	Number	, 4,678	92
Engine and Car Wheels	4,840	Number	, 24,616	90
Engine & Car Wheels (on axles)	2,273	Pairs,	33,256	83
Engine and Car Axles	387,704	Pounds,	7,841	08
Tires	65,663	Pounds,	4,920	42
Steel and Steel Springs	682,568	Pounds,	30,845	38
Engine, Car and Road Castings	3,518,549	Pounds,	49,607	64
Paints and Oils			8,929	71
Stationery Supplies			12,401	74
Other Supplies			453,329	78
Total, June 30th, 1894			2,226,568	35
Total, June 30th, 1893				
Decrease	•••••	 	\$405,097	64

TRANSPORTATION STATISTICS

FOR THE YEARS ENDING JUNE 30TH, 1893 AND 1894.

							1893.	1894.
Miles run by passenger	trair	18					7,947,371	7,848,438
Miles run by freight tre	ins	•••••			••••	•••••	15,590,807	12,869,482
Miles run by mixed tra	ins	•••••			••••	•••••	1,045,395	987,704
Miles run by rev	enue	trains				• . • • • • • •	24,583,573	21,705,624
Miles run by switching	trair	ıs				•••••	5,789,514	4,411,146
Miles run by construct	ion ar	nd othe	r train	B	•••••	•••••	1,377,331	575,700
Total miles run b	y trai	ins	•••••	•••••	· · • • • •		31,750,418	26,692,470
Number of passengers	carrie	ed	•••••		••••	• • • • • • • •	8,634,707	7,921,882
Number of passengers	carrie	ed one	mile		•••••	•••••	312,879,855	337,133,338
Average miles each pas	senge	r was c	arried.		•••••	••••••	36.24	42.56
Revenue per passenger	per 1	nile		•••••	•••••		2.401 cts.	2.169 cts.
Revenue from passenge	ers pe	r train	mile r	un	••••		91.51 cts.	90.32 cts.
Number of tons of freig	ght ca	arried		•••••	•••••	••••••	13,453,349	10,794,058
Number of tons of freig	ght ce	rried o	ne mil	e		2	,506,850,702	2,077,869,479.
Number of tons of freig	ght ca	rried p	er load	led c	ar		10.50	9.93
Average miles each ton	of fr	eight w	as carr	ied		•••••	186.34	192.50
Revenue per ton of free	ght p	er mile					1.026 cts.	1.037 cts.
Revenue from freight p	er tra	in mile	run				\$1.5701	\$1.5834
Repairs of locomotives	per	revenu	e train	mile	ru	n	6.24 cts.	5.05 cts.
Repairs of cars	"	"	"	"	44		8.80 cts.	7.05 cts.
Station service	"	"	"	"	46		12.74 cts.	12.82 cts.
Train service	"	"	"	"	"		7.42 cts.	7.34 cts.
Locomotive service	"	"	"	"	"		9.18 cts.	8.87 cts.
Train and station suppli	es''	"	"	"	"	•••••	2.50 cts.	2.44 cts.
Fuel	44	44	44	"	"		11.04 cts.	10.49 ets.
Oil and waste	"	"	61	"	"		.70 cts.	.63 c ts.
All other expenses	"	44	4.6	"	"		37.84 cts.	37.98 cts.
Total operating expens	8 6 ''	"	44	"	"	•••••	96.46 cts.	92.67 cts.
Percentage of expenses	(incl	uding t	axes) t	o ear	nin	gs	66.34%	64.21%

LAND DEPARTMENT.

On the 1st of July, 1893, the Company owned lands in Iowa and Minnesota amounting to	4,707.39 acres.
Sold during the year	2,098.52 acres.
Unsold, June 30th, 1894	2,608.87 acres
Estimated value of unsold lands	\$13,044 35
Balance due on lands previously sold	66,251 20
Total	 \$ 79,295 55

STATEMENT OF INCOME ACCOUNT

FOR THE FISCAL YEAR ENDING JUNE 30TH, 1894.

Balance at credit, July 1st, 1893			\$ 6,487,899	05
31% on \$25,767,900 preferred stock	901,876	50		
2% on \$45,957,691 common stock	919,153	82		
Old Accounts charged off	34,071	17	1,855,101	49
-			\$4,632,797	56
Gross earnings	31,327,950	95		
Less Operating Expenses (including taxes)	20,114,332	65	_	
Net Earnings	11,213,618	30		
Income from other sources				
Net Revenue for the year			11,314,302	47
Total Interest accrued during the year on funded		•	\$15,947,100	03
debt	7,503,747	98	1	
Interest and Exchange	95,821	65	v	
Dividend No. 48, payable April 19th, 1894, from net earnings of fiscal year ending June 30th, 1894.				
3½% on \$25,923,900 preferred stock	907,336	50		
2% on \$45,957,691 common stock	919,153	82	9,426,059	95
Balance at credit, June 30th, 1894			\$6,521,040	08

GENERAL ACCOUNT, JUNE 30th, 1894.

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* See statement as to Insurance Department on pages 14 and 15.

CAPITAL STOCK, JUNE 30, 1894.

PREFERRED STOCK.

Amount of Preferred Stock, June 30th, 1893, Issued during the year in exchange for Bonds convertible into Preferred Stock by terms of mortgage, viz.:		\$25,767,900	00
For 170 Bonds, Iowa & Minnesota Division For 36 Bonds, Prairie du Chien Division,	170,000 00		
Second Mortgage	36,000 00	206,000	00
Total Preferred Stock, June 30th, 1894		\$25,973,900	00
Common Stock.			
Total Common Stock, June 30th, 1893 Total Common Stock, June 30th, 1894	46,027,261 00	46,027,261	00
Total Capital Stock, June 30th, 1894		\$72,001,161	00

FUNDED DEBT, JUNE 30th, 1894.

Fargo & Southern R'y Co. Income	25,000 00 41,000 00		
General Mortgage Bonds, as follows: For Bonds paid and canceled: Wisconsin Valley Division			
For Bonds paid and canceled: Wisconsin Valley Division			
Wisconsin Valley Division			
Fargo & Southern R'y Co. Income			
Milwaukee & St. Paul R'y Co	,		
Income Sinking Fund Convertible	58,000 00		
Real Estate	30,000 00		
tees: For Expenditures for additional equipment, real estate and improvements, July 1st, 1893, to June 30th, 1894	21,000 00	425,000	00
ment, real estate and improvements, July 1st, 1893, to June 30th, 1894			
ment, real estate and improvements, July 1st, 1893, to June 30th, 1894			
For bonds paid and canceled: Milwaukee & St. Paul R'y Co Minnesota Central R'y Co			
Milwaukee & St. Paul R'y Co Minnesota Central R'y Co	11,000 00		
Minnesota Central R'y Co			
	2,000 00		
70 1 TO	18,000 00		
Real Estate	2,800 00	933,800	00
Bonds of the Milwaukee & Northern Rail- road Company, viz.:			
	55,000 00	•	
Consolidated Mortgage 5,0	92,000 00	7,247,000	00
		\$139,411,300	00
Bonds paid and canceled during the year:		•	
	80,000 00		
Wisconsin Valley Division	25,000 .00	1	
· · · · · · · · · · · · · · · · · · ·	20,000 00		
·	37,500 00	1	
	23, 800 00		
Minnesota Central R'y Co	18,000 00	1	
Bonds received in exchange for preferred stock, and canceled:			
•	170,000 00	1	
Prairie du Chien Div. Second Mortgage.	36,000 00	610,300	00
Total Funded Debt, June 30th, 1894		\$138,801,000	00
Of the total amount of bonds outstanding, a above, there remain in the treasury, un due from Trustees			

		TI	TIME.					1	INVERSET.	ier.		
	DESCRIPTION OF BONDS.	DATE OF ISSUE,	WHEN DUM.	OUTSTANDING,	*	RATE,	WHE	WHEN PAYABLE	1	AMOUNT AC- CRUED DURING THE YEAR,	AMOUNT PAID DURING THE YEAR.	N N
1	Milwaukee & St. Paul R'y	1863	1898	8,000 00	7 mar	tree o	Tan	aluf Jule		900 340 00	3,990	88
100	Prairie du Chien "Int Mortgage.	1868	1898	3.674.000 00	- 00		Feb.	and		3.2	293,680	
	*	1868	1898	1,197,000 00	7.3 "	77 7	31	,,		_	91.834	
-	Chicago & Milwankee "	1873	1903	2,393,000 00	7	53 :	Jan.	and July	٧.	167,510 00	167,265	
44		1872	1902	3,353,000 00	7	**				_	941 430	
4	18 11 St	1872	1905	451,500 00	1	, ,	:	99 19		_	95,749	
7	**	1869	1899	540,000 00	1		2	20	_	37.800 00	37,555	
-	ta "	1872	1908		2	***	;	12	_		6,370	5
-	*******	1874	1904	186,000 00	1	,,	=	17		_		8
-	ted Mo	1875	1905	-	1	110	11	**		790,930 00	789,145	
	-	1884	1914	4,748,000 00	20	,,,	**	11			237,125	
7	Iowa & Dakota Division Extension.	1878	1908	8,505,000 00	1	11	11	33 33		245,350 00	245,140	
-		1880	1910		1	**	11	77 37			398, 180	Č
_	Hastings & Dakota "	1880	1910		10	- 0	:	13 17		49.500 00	49,500	8
w	Southwestern "	1879	1909		9	1)	*	11 11	_	240,000 00	938,740	
	La Crosse & Dav'p't "	1878	1919	2,500,000 00	10	17	3.3	13 13	_	125,000 00	125,475	
-	Chicago & Pacific "	1880	1910	3,000,000 00	9		17	11. 11			179.820	
-	Thicago & Pacific Western Division	1881	1921	25,340,000 00	5	17	111	27 27		1.267,000 00	1.262,050	ĕ
34	Southern Minnesota Division	1880	1910	7,432,000 00	9	11	77	77 57			446,100	ŏ
-	Mineral Point	1880	1910	2,840,000 00	5	"	**	27 27		142,000 00	141,875	ŏ
-	Dubuque	1880	1920	6,565,000 00	9	77	37	11			393,570	ŏ
	Wisconsin Valley	1880	1920	2,316,000 00	9	17	7.7	**		129,240 00	123,960	ð
-	Wisconsin & Minnesota "	1881	1921	4,755,000 00	2	19	77	11		237,750 00	237,525	ð
-	Div	1881	1921	1,360,000 00	5 6	111	7.7	**			68,175	8
-	Chicago & Missouri River "	1886	1926	3,083,000 00	9	11	**	,,			153,950	ŏ
4	Dakota & Great Southern R'y	1886	1916	2,856,000 00	9 9	17.7	7.7	10	-		142,600	ŏ
4	Fargo & Southern R'y	1883	1924	1,250,000 00	8 11	37	7	**	_		75,000	ŏ
-	Minnesota Central R'y	1864	1881	105,000 00	7 0	11		11			8.878	00
_	Wisconsin Valley R. R.	1879	1909	1,106,500 00	7 11	117	:	**	_	77,455 00	77,455	8
-	Fargo & Southern R'y, Income	1885							_		7,710	
		1884	1894								11,802	8
4	Income Sinking Fund Convertible	1886	1916		10	,	Jan.	Jan. and July	٧.	75,500 00	75,175	
0	General Mortgage	1889	1989	20,488,800 00	-	- 69	=	11			456,009	F
4	Milw. & Nor. R. R., 1st Mortgage	1880	1910	2,155,000 00	9	- 11	June	and Dec.	5		114,955	×
-	Milw. & Nor. R. R., Consolidated	1884	1913		9	2.7		**		240,180 00	213,805	×
	Total			\$138,801,000,00					166	\$7.503.747.98	\$7 961 D94	48

Bonds thus designated are convertible into Preferred Stock at any time within ten days after a dividend becomes payable on said Preferred Stock.

Bonds thus designated are convertible into Common Stock at any time within influent days after a dividend becomes payable on said Preferred Stock.

Bonds thus designated are powerfulle into Common Stock at any time within sixty days after at dividend becomes payable on the stock of the Common Stock at any time within sixty days after any dividend becomes payable on the stock of the Common Stock at any time within sixty days after any dividend becomes payable and interest, in gold, at the office of the Company, in New York.

Bonds thus designated are payable on presentation. Interest ceased January 1st, 198.

Bonds thus designated are payable on presentation. Interest ceased January 1st, 198.

Bangs of Southern Ry's Income South Sout

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