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# FIRST ANNUAL REPORT

PRESIDENT AND DIRECTORS

# LAKO SEORG

# MICHIGAN SOUTHERN

RAILWAY COMPANY,

TO THE STOCKHOLDERS,

DECEMBER 31st, 1870.



# FIRST ANNUAL REPORT

OF THE

#### PRESIDENT AND DIRECTORS

OF THE

# LAKE SHORE

AND

# MICHIGAN SOUTHERN

RAILWAY COMPANY,

TO THE STOCKHOLDERS,

FOR THE FISCAL YEAR ENDING

DECEMBER 31st, 1870.

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#### ORGANIZATION

OF THE

# LAKE SHORE & MICHIGAN SOUTHERN

Railway Company.

MAY 3d, 1871.

#### DIRECTORS:

HORACE F. CLARK,	New	York	
JAMES H. BANKER,	- "		
AUGUSTUS SCHELL,	_ "	**	
AZARIAH BOODY,	_ "	"	
WILLIAM WILLIAMS,	BUFF	ALO, I	N. Y.
HENRY B. PAYNE,	CLEV	ELAND	, O.
AMASA STONE, Jr.,	_		
STILLMAN WITT,	_	"	"
WILLIAM L. SCOTT,	ERIE.	Pa.	
MILTON COURTRIGHT,		"	
JOHN A. TRACY,		"	
ALBERT KEEP,	CHICA	GO, II	L.
WILLIAM D. BISHOP,			

#### OFFICERS:

President,	HORACE F. CLARK,	.New	York.
	AUGUSTUS SCHELL,		
Treasurer,	JAMES H. BANKER,	- "	
SECRETARY & ASSIST. TREASURER,	GEORGE B. ELY,	_Cleve	land, O.
AUDITOR,	.C. P. LELAND,	. "	
GENERAL MANAGER,	J. H. DEVEREUX,	_ "	"
GENERAL SUPERINTENDENT	CHARLES F. HATCH,		"
	ADDISON HILLS,		
Assist. General Freight Agent,	CHARLES M. GRAY,	Chica	go, Ill.
GENERAL TICKET AGENT,	J. W. CARY,	Cleve	land, O.
	CHARLES COLLINS,		
CHIEF ENGINEER, Mich. South. Div.	CHARLES PAINE,	Chica	go, Ill.
GENERAL MASTER MECHANIC,	JAMES SEDGLEY,	Cleve	land, O.
MASTER CAR BUILDER,	JOHN KIRBY,		
	A. C. ARMSTRONG,		

## REPORT.

The President and Directors of the LAKE SHORE & MICHIGAN SOUTHERN RAILWAY COMPANY respectfully submit the following Report to the stockholders:

#### HISTORY OF ORGANIZATION.

HISTORY OF URGANIZATION.
The Company is a consolidation of the following Roads:
The Buffalo & State Line Railroad—extending from the city of Buffalo, in the State of New York, westward, to the State line of Pennsylvania
These two Roads were consolidated, under the name of the
Buffalo & Erie Railroad Company, in the year 1867, in pursuance
of laws of the States of New York and Pennsylvania.
The Cleveland, Painesville & Ashtabula Railroad—extending from the city of Erie, in the State of Pennsylvania, to the city of Cleveland, in the State of Ohio
in the State of Ohio
Also, extending from Oak Harbor, (twenty-six miles west of Sandusky,) to Millbury, (near Toledo)
These two Roads last mentioned were consolidated, under the name of the Lake Shore Railway Company, in March, 1869, pur-
suant to the laws of the States of Ohio and Pennsylvania.
stant to the laws of the states of Onto and Lennsylvania.

This Road was consolidated with the Lake Shore Railway Company, under the name of the Lake Shore & Michigan Southern Railway Company, in May, 1869, pursuant to the laws of Pennsylvania, Ohio, Michigan, Indiana and Illinois.

In August, 1869, the Buffalo & Erie Railroad Company was consolidated with the Lake Shore & Michigan Southern Railway Company, under the name of the Lake Shore & Michigan Southern Railway Company, pursuant to the laws of the States of New York, Pennsylvania, Ohio, Michigan, Indiana and Illinois, thus forming a continuous line of Railway, five hundred and forty miles in length, between the cities of Buffalo, in the State of New York, and Chicago, in the State of Illinois.

This Company owns and controls Branches as follows:

Elyria, Ohio, to Sandusky, Ohio	35 miles.
Oak Harbor, Ohio, to Millbury, Ohio	15 miles.
Toledo, Ohio, to Elkhart, Indiana, (Air Line)	133 miles.
Adrian, Michigan, to Jackson, Michigan	46 miles.
Adrian, Michigan, to Monroe, Michigan	33 miles.

The following Roads are under separate organizations, but the capital stock thereof is owned wholly by this Company:

The Detroit, Monroe & Toledo Railroad—extending from Toledo,	
in the State of Ohio, to the city of Detroit, in the State of	
Michigan	65 miles.
The Kalamazoo & White Pigeon Railroad—extending from White	
Pigeon, Michigan, to Kalamazoo, Michigan	37 miles.

The following Roads are operated by this Company under leases:

It is contemplated at an early day to construct the line from Jamestown to our Main Line at Ashtabula, Ohio.

This Company has a large proprietary interest in this Road, and operates it under a lease for sixty per cent. of the earnings.

We also operate

The Kalamazoo, Allegan & Grand Rapids Railroad—extending from Kalamazoo, Michigan, to Grand Rapids, Michigan ..... 58 miles.

The terms of this lease are the payment of interest on bonds and stock amounting to \$103,800 per annum.

That portion of our Main Line, from Toledo, Ohio, to Adrian, Mich., thirty-three miles, was acquired by a perpetual lease from the Erie & Kalamazoo Railroad Company, by the terms of which this Company pays the sum of \$30,000 per annum.

The whole number of miles of Railroad owned and leased by this Company is one thousand and thirteen.

The Company also has thirty-six miles track, mainly between Erie and Cleveland, and two thirty-nine miles of side tracks.

#### EQUIPMENT.

To meet the rapidly increasing business of the Road it was found necessary, during the past year, to increase the equipment to the extent of twenty-five new engines and six hundred and one additional cars of various classes, at a cost of \$654,309.45.

The equipment at the close of the fiscal year stood as follows:

Engines	299
Passenger Cars—all classes	247
Freight Cars—all classes6	,077

#### CAPITAL STOCK.

The authorized Capital Stock is \$50,000,000. Of this sum there has been issued to the stockholders of the various Companies entering into the consolidation \$35,000,000, leaving the sum of \$15,000,000, which, under the provisions of the consolidation agreement, a copy of which is hereto appended, can be issued only by authority of a previous vote of the stockholders.

Of the \$35,000,000 of stock issued, the sum of \$533,500 is claimed to have been guaranteed by the late the Michigan Southern & Northern Indiana Railroad Company, as entitled to dividends at the rate of ten per cent. per annum. A claim is being preferred by holders of a portion of the guaranteed stock for dividends from 1857 to 1863, when the regular payment of dividends was commenced, which claim is in litigation.

The claim for back dividends has been released on three thousand five hundred and six shares, leaving one thousand eight hundred and twenty-nine shares unassented.

#### BONDED DEBT.

The Bonded Debt of the Company (including the debt of the Detroit, Monroe & Toledo Railroad Company, and the Kalamazoo & White Pigeon Railroad Company, the stock of both of which Roads is owned by this Company) amounts to \$22,283,000.

The annual charge for interest on this debt, and the \$466,000, bonds of the late Cleveland & Toledo Railroad Company, in the hands of the Sinking Fund Commissioners, is \$1,594,430.

The rate of interest is seven per cent. on all except \$200,000, which is eight per cent.

Of this debt nineteen classes of bonds are secured by mortgages on distinct portions of the several roads entering into the consolidation.

The Company, on July 1, 1870, executed a consolidated mort-gage, with a provision for a sinking fund, to secure the payment of bonds registered and coupon, to the amount of \$25,000,000, bearing interest at the rate of seven per cent. per annum.

The interest on the registered bonds is payable quarterly (January, April, July and October), and on the coupon bonds semi-annually (January and July), both at the office of the Union Trust Company of New York.

Of the bonds secured by this mortgage, a sufficient amount has been set apart to secure the payment of the bonded debt at maturity and the proceeds of the residue will be appropriated to double tracking the Main Line and procuring additional equipment.

#### EARNINGS-1870.

From "	Freight	4,153,512 11
ŗ	Total	\$13,457,540 86
Operat	ting Expenses, including Taxes, sixty-two and one-fifth per cent	
]	Net Earnings	\$ 5,088,719 78
	st on Bonded Debt and Guaranteed Stock, Leases, &c nds—two of four per cent. each	\$1,777,202 42
7	Total	\$ 4,529,562 42
Surplu	s for the year	\$\frac{1559,157 36}{559,157 36}\$
$\mathbf{It}$	will be seen that the Road, in 1870, e	arned nine and one-half

It will be seen that the Road, in 1870, earned nine and one-half per cent. on the entire Capital Stock.

#### Construction during 1870.

There has been built at Elkhart, Indiana, (the intersection of the Main and Air Lines,) a machine shop of brick and iron, six hundred feet in length by one hundred and twenty in width, with a blacksmith shop connected therewith, one hundred feet in length, by seventy-two in width, with other improvements, at a cost of \$141,881.26.

This construction has enabled the Company to dispense, substantially, with the machine shops at Adrian and Laporte. The machine shop at Adrian has been appropriated to the Car Department. The shop at Laporte has been entirely discontinued. This has resulted in the saving of a large annual outlay, and in greatly increased facilities in the transaction of the business of the Company.

New depots and other structures, where none had previously existed, have been erected at other points upon the Road at a cost of \$139,567.57.

Additional second track and side tracks, thirty-four miles in extent, have been constructed, at a cost of \$314,406.00.

There has been expended in bridge masonry and permanent embankment, the sum of \$391,039.93.

There has been expended in permanent work upon the Kalamazoo Division, the sum of \$73,300.00.

A further sum of \$39,449.65 has been expended in miscellaneous construction.

#### Jamestown & Franklin Railroad.

There has been advanced, for the purpose of the construction of the extension of the Jamestown & Franklin Railroad, from Franklin to Oil City and beyond, during the past year, the sum of \$421,262.26. The completion of this extension has contributed to a large increase of the traffic of this Company.

#### NEW RAILS.

There has been placed in the track, during the past year, eighteen thousand six hundred and sixty-one tons of new and rerolled rails, including three thousand and fifty-four tons of steel rails. The cost of these rails, with the exception of the iron used in the construction of new side tracks, has been charged to Operating Expenses.

#### Double Track.

The business of the last year has demonstrated the necessity of additional double track, and it has been determined to construct, during the present year, one hundred and fourteen miles between the cities of Buffalo and Toledo, that being the part of the Road where additional facilities are more immediately and imperatively required.

This includes the rebuilding of that portion of the Northern Division of the late Cleveland & Toledo Railroad, extending from Sandusky, Ohio, to Oak Harbor, about twenty-six miles.

Statements of the earnings and operating expenses in detail, the financial condition of the Company, and the transactions of the past year, are hereto appended.

The Board of Directors recognize the great ability and fidelity with which Mr. J. H. Devereux, the General Manager, and the other officers of the Company have discharged their several duties, and attribute to their efforts the successful results of the year.

The earnings of the Road for the first four months of the year 1871, show an increase of \$393,000 over the corresponding period of 1870, affording reasonable expectation that the year will be one of great and unusual prosperity.

By order of the Board,

HORACE F. CLARK,

President.

Cleveland, May 3, 1871.

## EARNINGS FOR 1870.

From Freight	\$8,658,661	81		
" Passengers	4,153,512	ĭī		
" Express	282,088	87		
" Maîls		67		
" Rents		67		
" Interest and Dividends	56,096	92		
"Sixty per cent. J. & F. Earnings	77,542	00		
" All other sources	39,790	81	man 157 5 10	00
			\$13,457,540	86
OPERATING EXPENSES.				
General Office Expenses	\$ 193 783	16		•
Conductors and Trainmen	438.659	16		
Enginemen and Firemen	468,619	28		
Agents and Station Labor	1,200,194	51		
Telegraph Repairs and Supplies	17,162	61		
Gas Light Account	17.187	51		
Repairs Engines and Tenders	543,973			
" (Gars	659.987	46		
Roadway and Hack	1,315,188	64		
DIMECS	128,899			
rences				
" Buildings and Fixtures New and Re-rolled Rails	290,157 $701,149$	49		
Fuel Consumed	968,434	95		
Oil and Tallow				
Waste and Rags				
Office, Train and Station Supplies	154,655	07		
Damage and Loss of Freight and Baggage	54,004	14		
Damage to Property and Cattle killed	15,616			
Personal Injuries	36,762	83		•
Law Expenses	23,479	98		
New York Office	. 10.866			
Rents Payable Outside Agencies and Advertising	54,706			
Outside Agencies and Advertising	191,417	51		
Contingencies	12,527	49		
Hire of Cars				
Insurance	4,518	09		
·	\$7,936,997	25		
TAXES.				
National, on Earnings       \$ 91,751       35         "Manufactures, Stamps, &c.       4,845       45         State and Local       335,227       05         Total, 62       2-10 per cent.       355,227	5			
"Manufactures Stamps &c. 4.845 45	}			
State and Local	431,823	83		
Total, 62 2-10 per cent	. <del>'</del>		8,368,821	08
Net Earnings, 37 8-10 per cent	••••		\$ 5,088,719	78
Interest on Funded Debt	1,590,052	42		
Rent Erie & Kalamazoo Railroad  Kalamazoo, Allegan & Grand Rapids R'd	53,350	00		
Rent Erie & Kalamazoo Railroad	. 30,000	00		
" Kalamazoo, Allegan & Grand Rapids R'd.	103,800	00		
Dividends Paid, Viz:				
August 1, 1870, 4 per cent. \$1,376,180 00	)			
February 1, 1871, 4 per cent 1,376,180 00	,   9 759 260	00		
•	2,752,360	UU	4,529,562	.19
				12
Surplus for the year		5	\$ 559,157	36

# CONSTRUCTION, &c., FOR THE YEAR 1870.

RAILROAD.				
New Machine Shops, &c., Elkhart	£1/1 881	26		
New Depots, Buildings, &c.				
New Second Tracks and Side Tracks, 34 miles-				
Bridge Masonry and Permanent Embankment.				
Improvements on Kalamazoo Division				
Miscellaneous Construction	39,449	65		
Real Estate purchased	13.916	49		
-			\$1,113,560	90
EQUIPMENT—Additional.				
Twenty-five new Engines	2066 216	15		
Six hundred and one new Cars, various classes.				
,			654,309	45
			,,	
JAMESTOWN & FRANKLIN R. R.				
Advances for Construction, 1870	8421.262	26		
LESS,	,			
,				
\$300,000, their 2d Mort. Bonds, 85c\$255,000 00 Forty per cent. Earnings that Road - 51,694 67				
Forty per cent. Earnings that Road - 51,694 67	306,694	67		
			114,567	59
Total			\$1,882,437	94
				=
The means to meet above Expenditure have been derived following sources:	ed from	the		
Surplus Earnings, as already shown	PF0 155	94		
Proceeds of \$718,817.82 Increase of Debt—	999, TD1	30		
Funded and Floating	685 817	89		
Sales Real Estate, Chicago, &c.	475.865	61		
Note—Le Grand Lockwood—paid	139,989	90		
Decrease in other available assets	21,607		•	
			\$1,882,437	94
				===

# CONDENSED BALANCE SHEET, DECEMBER 31, 1870.

#### ASSETS.

RAILROADS.		
Buffalo to Chicago	\$12.701.846.0	ર
Toledo to Detroit	1,291,968 1	
White Pigeon to Kalamazoo		
Expended on Ashtabula Branch		
Expended on Ashtabula Drahen	304,005 5	- \$44,967,819 75
EQUIPMENT		- 9,128,931 40
2 6011 11211 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1		- 3,120,831 40
JAMESTOWN & FRANKLIN R. R.		
Advances to that Company to Dec. 31, 1870	\$813,345 6	3
First Mortgage Bonds\$312,000	279,300 0	
Second " 300,000	255,000 0	
Stock	320,000 0	
200012		1,667,645 63
Detroit, Monroe & Toledo R. R. Stock		
General Office Building, Cleveland, (40 per ct.)	\$ 11,612 1	4
Working Supplies, Fuel, &c., on hand	1,940,071 6	
Cash in hands of Ass't Treas. and Paymasters-	87,677 2	
Uncollected Earnings	373,649 7	
Due from N.Y Central R. R. (paid in January)	281,427 3	
" Post Office Department	60,384 1	
Individual Accounts	100,792 9	
Sunbury & Erie R. R. Stock	500,000 0	
Tol., Wabash & Western Ry. Stock, 2,502,954	1,877,896 1	
Union Stock Yard Stock	100,000 0	
Empire Transportation Co. Stock 60,750	60,750 0	
Buffalo, Corry & Pittsburgh Rail Road	00,100 0	O .
First Mortgage Bonds 100,000	100,000 0	0
Advances to same Co.*	34,658 1	
Erie & Pittsburgh R. R. Bonds 14,000	14,000 0	
Leavenworth Co., Bonds	49,500 0	
Oil Creek & A. R. Ry. Stock 300	300 0	
Cleveland & Pittsburgh R. R. Bonds 2,500	2,000 0	
Toledo & Wabash S. F. Bonds 6,000	4,695 0	
Toledo City Bridge Bonds	2,000 0	
White Pigeon & Kal. R. Bonds 58,000	52,200 0	
Mich. Lake Shore R. R. Bonds 6,000	6,000 0	
Buffalo & Erie R. R. Bond Scrip 270	270 0	
Pacific Hotel Co. advances to	1	
Bills Receivable, (Lockwood)		
" (Lockwood)	1 '	
		- 6,110,282 93
		-,,

\*Secured by Second Mortgage Bonds as collateral.

\$62,287,279 71

#### LAKE SHORE & MICHIGAN SOUTHERN RAILWAY.

#### LIABILITIES.

CAPITAL STOCK  344,665 Shares, \$100 each\$34,466,500 00  Less 620 Shares owned by this Co., 62,000 00
Guaranteed Stock, (10 per cent.) 5,335 Shares 533,500 00 ————————————————————————————————
FUNDED DEBT.
Michigan Southern       \$ 8,873,000 00         Lake Shore, less 466,000 in Sinking Fund       6,527,000 00         Buffalo & Erie       3,623,000 00         White Pigeon & Kalamazoo       600,000 00         Lake Shore & Michigan Southern       2,660,000 00         22,283,000 00
Note.—Kalamazoo, Allegan & Grand Rapids Bonds \$840,000, and Stock \$610,000, on which we pay as rent of that Road, are not included in above liabilities of this Company.
Dividend of Feb. 1, 1871       \$ 1,376,180 00         " on Guaranteed Stock       26,675 00         Unclaimed Dividends and Coupons       29,968 75         December Expenses, payable in January       976,980 51         Bills Payable       845,451 97         Due James H. Banker, Treas       245,805 39         " Commissioners of Sinking Fund       35,328 50         3,536,390 12
Profit and Loss

\$62,287,279 71

# LAKE SHORE & MICHIGAN SOUTHERN RAILWAY.

#### EARNINGS AND EXPENSES IN DETAIL.

1870.	January.	February.	March.	April.	May.
EARNINGS.	÷				
From Freight	581,793 07	687,156.44	768,465.35	775,100.68	696,291.1
	271,375.00	263,277.07	341,363.45	353,230.45	348,449.0
" Express	21,778.99	18.891.24	26,277.57	24,124.25	23,434 8
" Mails	11,837.50	11,837.50	11,837.50	11,837.50	11,837.5
" Rents	3,078.72	2,527.47	5,130.72	2 812.42	4,466.4
" Interest and Dividends	326.04	11,949.82	6,283,44	1,822.50	6,949.8
"Sixty per ct. J. & F. Earnings	3,298 29	3,254,37	4,007.84	3,271.23	3,331.3
" All other sources	3,602.20	2,824.05	2,925 44	3,497.98	2,512.
Total	897,089.81	1,001,717.96	1,166,291.31	1 175,697.01	1,697.272.
EXPENSES.		``			
General Office Expenses	17,433 39	16,501.83	17,370.55	16,671.64	16,177.0
Conductors and Trainmen	32,267.21	32,159.35	34,261.98	34,332.58	25,771.
Enginemen and Firemen	34,936.34	32,790.53	36,286.87	36,115,84	37,529.0
Agents and Station Labor	88 898.92	78,799.09	91,349.71	98,814.17	93,576.
Telegraph Repairs and Supplies	1,040.42	1,199.25	967.64	1,221.35	1,184.
Gaslight Account	1,704.37	1,704.69	1,273.93	2,117.23	1,090.
Repairs Engines and Tenders	36,673.65	44.681.41	42,686 22	44,646.29	37,827.5
" Cars	49,698.10	45.198.30	53,434.57	48,358.56	50,419.5
" Roadway and Track	80,592.56	98 991.51	101,827.08	103,381.85	117,835.
" Bridges	9,012.23	12,753.75	7,275.31	8,556.68	7,715,
" Fences	655,46	2,990.44	479.12	1,218.90	3,220.
" Buildings and Fixtures	16,800.99	13,891.70	18,855.35	16 036.91	21,940.
New and Re-rolled Rails	11,339.16	16,950.32	75,777.32	44,080.43	68,897.
Fuel consumed	80,000 00	80,000.00	80,000.00	80,000.00	80,000.
Oil and Tallow	8,379.22	11,138 88	8,497.14	5,614.21	11,348.
Waste and Rags	829.24	3,091.16	1,871 99	2,164.47	2,200.
Office, Train and Station Supplies	15,099.14	15,771.15	16,543.73	14,583.84	11,493.
Damage and Loss of Freight and Bagg'e	2,608.64	2,978.18	2,856 90	2,451.81	6,048.
Damage to Property and Cattle killed.	1,342.53	1,310.58	1,880.69	162.60	453.
Personal Injuries	3,412.09	6,492.19	5,252.77	3,313.74	2.044.
Law Expenses	4,081.83	37.50	3,499.95	848.73	1,552.
New York Office	723.43	1,432.51	1,391.33	2,473.74	1,000
Rents Payable	4,699.16	5,120.18	3,948.00	5,229.11	4,263.
Outside Agencies and Advertising	12,055.92	14,943.84	17,498.13	16,087.22	12,961.
Contingencies	438.95	423.86	504.54	855.16	759.
Insurance	2,337.50	23.00	001.01	281.25	1,747.
Hire of Cars	13,509.74	19,552.57	13,411.47	9,715.89	19,772.
Total Expenses	530,570. <b>i</b> 9	560,927.77	639,002.29	599,334.20	647,829.
Net Earnings	366,519.62	440,790.19	527,289.02	576,362.81	449,443.

#### LAKE SHORE & MICHIGAN SOUTHERN RAILWAY.

#### EARNINGS AND EXPENSES IN DETAIL.

June.	July.	August.	September.	October.	November.	December.	TOTAL.
644,524.61	523,806.93	701,366.37	753,903.68	824,651.32	829,666.05	871,936.20	8,658,661.81
350,992.59	333,612.69	414,098 34	424,549.43	408,543.19	356,533.55	287,487.35	4,153,512.1
20,453.32	19,208.05	23,678.97	24,859.09	24,216.27	25,841.13	29,325 17	282,088.8
11.837.50	11.837.50	11,978.17	11,837.50	11,837.50	11,837.50	11,837,50	142,190.6
4,132.46	4,094.48	2,706 15	5,524.71	2,958.56	5.128.47	5,097.04	47,657.6
	3,751.00	12,499.29		1,910.00	10,605.00		56,096.9
4,288.33	5,613.74	7,307.51	11,051.12	9,518.52	11,767.37	10,832.34	77,542.0
3,213.07	2,730.20	3,796.43	3,863.11	4,143.I1	3,692.89	2,989.62	39,790.8
,039,441.88	904,654.59	1,177,431.23	1,235,588 64	1,287,778.47	1,255,071.96	1,219,505.22	\$13,457,540.8
		·					
16 847.13	16,307.02	15,912.02	16,272.93	14,705.03	14,963.08	15,121.54	193,783.16
35,536 57	34,115.13	37,062.05	37,673.01	40,124.91	41,469.18	43,885 42	438,659.1
37,587.90	36,595.22	39,223 56	40,234,12	43,068.28	44.647.06	49,603.89	468,619.2
103,128.88	106,425.51	102,331 09	104,667,57	105,935.38	113,912.58	112,355.13	1,200,194.5
1.159.38	1,230.23	1,584.99	1,572.13	1,737.56	2,168.11	2,097.44	17,162.6
1,109.23	602.14	520.26	1,160.68	869.27	1,655.32	3,380.37	17,187.5
43,076.17	44,183.66	45,134.08	48,316.46	45,433.18	54,978.21	56,337 12	543,973.7
58,905.77	48,746.58	57,097,11	60,673.44	57,500.98	57,980.02	71,974.76	659,987 4
134,754.16	107,461.08	119,376.42	122,933.48	113,906.17	115,499.20	98,629.80	1,315,188 6
10,983 04	7,804.36	14,193.91	16,196 43	11,912.44	9,747.46	12,747.56	128,899.0
3,588.12	7,551.38	20,451.88	19,289 95	10,401.77	6,212.03	3,015.20	79,074.2
22,233.52	33,457.32	32,801.15	33,434.98	32,303.03	27,357.20	21,044.45	290,157.4
87,144.36	44,221.72	32,690.79	60,289.97	35,486,59	114,475.90	109,795.97	701,149.7
80,000.00	80,000.00	80,000.00	80,000.00	80.000.00	80,000.00	88,434.25	968,434.2
7,444.89	10,258.75	9,757.78	9,607.72	16,002.69	14,067.25	11,417 22	123,534.2
2,212,56	1,734.56	2,630.38	2,165.62	2,422.88	3,707.07	3,404.82	28,434.8
8,813,47	7,821.36	10,085.14	13,333.08	13,045.74	12,688.97	15,375.88	154,655.0
2,435.83	3,862,49	3,399.73	9,890.53	9,477.55	3,274.32	4,719.76	54,004.1
943.25	1,347.75	2,427 65	744,75	1,769.50	2,101.68	1,132.40	15,616 3
919.70	1,178.99	2,355.79	2,295.93	5,578.64	1,725.90	2,192.62	36,762.8
3,667.39	1,966.78	1,428.87	1,291.02	1,060,43	2,395.62	1,649.85	23,479.9
· 	1,106.97		13.06	1	3,647.23	78.12	10,866.3
4,080.08	4,997,13	4,636.83	4,008.73	4,502.03	4,570.33	4,650.83	54,706.1
22,941.30	17,688.77	18,380.42	12,559.91	17,826.47	7,496.41	20,977.45	191,417.5
516,58	395.06	238.96	204.84	1,734.41	5,430.69	1,025.27	12,527.4
	55.80		50.00		23.00	1,020.21	4,518.0
18,958.32	20,544.97	21,058.00	15,514.89	15,335.58	15.241.19	21,387.98	204,003.2
708,487.60	641,660.73	674,778.86	714,395.23	682,140.51	761,435.01	776,435.10	\$7,936,997.2
330,954.28	262,993.86	502,652.37	521,193.41	605,637.96	493,636.95	443,070.12	\$5,520,543.6

1871.	REMARKS.	\$47,000 beld by S.F.Com. \$419,000beld by S.F.Com. \$212,000 \$312,000	Railway.
T r Company, January 1,	Names of Trustees.	Robert Ewing S. J. Andrews Geo. B. Ely O. H. Payne Union Trust Co. of New York, do E. D. Morgan B. W. Dunham D. S. Miller, G. S. Coe & E. Lane B. Lane and W. M. Vermilye, A. H. Barney and H. Keep Union Trust Co. of New York, John S. Barry E. S. Moore and J. S. Barry E. S. Moore and J. S. Barry J. F. Joy and H. P. Baldwin S. Witt Geo. B. Ely	† Owned by L. S. & M. S. Railway.
ETAILED STATEMENT Lake Shore & Michigan Southern Railway Company, January 1, 1871.	Rate of Interest, and when Payable.	500,000 7 79 ft payable January and July	
TIPE	Amount Outstanding.	က်က်က်လိ က်လ် လိ ်က် လို လို မော်	
	Date of Maturity.	1, 1874 1, 1889 1, 1889 1, 1889 1, 1899 1, 1900 1, 1900 1, 1885 1, 1, 1885 1, 1, 1886 1, 1, 1888 1, 1, 1888	
Of the Fonded Debt of the	By what Company Issued.	Clev., Painesy'e& Ash. R.R.  do.  Lake Shore Railway  Lake Sh're & Mich. Sou. R'y  do.  do. (registered) -  do.  Mich. Sou. & Nor. Ind. R. R.  Junction R. R.  Cleveland & Toledo R. R.  Buffalo & Erie R. R.  Cleveland & Toledo R. R.  Detroit, Monroe & Toledo  Kalamazoo & White Pig'n  Schoolcraft & Three Rivers  Kalamazoo & Schoolcraft.  Less held by S. F.	Paid in the Month of January.
Of the i	Date of Issue.	July 1, 1854 Jan'y 1, 1869 Oct. 1, 1867 Oct. 1, 1870 July 1, 1870 May 1, 1870 Oct. 31, 1875 Dec. 31, 1875 July 1, 1875 June 1, 1866 April 1, 1868 July 1, 1868 Oct. 1, 1867 Oct. 1, 1867 June 1, 1868 July 1, 1868	* Paid in tl

# CHIEF ENGINEER'S TABLE OF ROAD OPERATED

BY THE

Lake Shore and Michigan Southern Railway Company.

MAIN LINE.		
Buffalo to Erie,	MILES. 88.	
Erie to Cleveland,		
Cleveland to Toledo,	112.74	
Toledo to Chicago, (Main Line,)		
Total Buffalo to Chicago,	· · · · · · ·	539.97
BRANCHES.		
Elyria to Sandusky,	34.93	
Oak Harbor to Millbury,	14.89	
Toledo to Elkhart, (Air Line,)	133.20	
Toledo to Detroit,	64.79	
Adrian to Jackson,	46.	
Adrian to Monroe,	33.60	
White Pigeon to Grand Rapids,	94.68	
Jamestown & Franklin R. R.,	51.	473.09
Total,		1,013.06
DOUBLE TRACK.		
Between Buffalo and Erie,	3.	
" Erie and Cleveland,	30.79	
" Palmyra Junction and Lenawee Junction,	2.50	36.29
SIDE TRACKS.		
On Buffalo and Erie Division,	47.21	
" Cleveland and Erie Division,	38.85	
" Cleveland and Toledo Division,	44.21	
" Michigan Southern Division,	103.26	
" Jamestown & Franklin Division,	5.33	238.86

# CHIEF ENGINEER'S DEPARTMENT.

General Summary of Operations, 1870.

#### EXPENDED FOR CONSTRUCTION.

New Second Track and Side Tracks—34 miles,\$ 314,406.00Machine Shops, &c., at Elkhart,141,881.26New Depots and other structures,139,567.57Bridge Masonry and permanent Embankment,391,039.93
Improvements on Kalamazoo Division,
Miscellaneous Construction, 39,449.65
REPAIRS AND RENEWALS.
Steel Rails,
New and Re-rolled Rails, 15,607 "164 "
——————————————————————————————————————
Rails Repaired, 78,191 bars. 172 miles.
Cross Ties renewed,
262 Cattle Guards renewed, (Michigan Southern Division).
22 1-5 miles of Tile Drains laid, " " "
158 miles of Fence built.

# LOCOMOTIVE DEPARTMENT.

#### GENERAL SUMMARY.

The amount expended for Engine Repairs during 1870, was\$  Miles run by Engines,	543,973.74 $8,229,447$
Cost per Mile run, $6\frac{67}{100}$ cents.	
•	
The Principal Items of Renewals were as follows:	
	NUMBER.
New Boilers, complete,	<b>2</b>
New Fire Boxes, (Steel,)	5
New Driving Wheels,	23
New Driving Axles,	23
Steel Tyres,	68
Chilled Iron Tyres,	16
Truck and Tender Wheels,	1,764
" " Axles,	207
Crown Sheets, (Steel,)	8
" " (Iron,)	4
Flue Sheets, "	15
" " (Steel,)	24
Iron Flues, (sets,)	14
Cylinders	4
Engine Frames,	4
" Pilots,	70
" Cabs,	23
" Tanks,	13
Engines changed to Coal burners,	28
Three (3) new Engines additional have been built during th	e year.
Number of Engines purchased from Grant Locomotive Work Total number of Engines on the Road December 31, 1870,	,

#### CAR DEPARTMENT.

Principal items are—3 Coaches (1st class), 14 Stock, 59 Box, 43 Platform and 5 Caboose Cars, rebuilt to take place of like number worn out or destroyed. 52 Coaches, 10 Baggage Cars and 13 Caboose Cars, thoroughly repaired and painted; and 76 Coaches and 16 Baggage Cars re-varnished.

New	$\mathbf{W}\mathbf{heels}$	used	in	repairs	$\mathbf{of}$	Cars	,	8,489
"	$\mathbf{A}\mathbf{x}\mathbf{les}$	"		"		"		2,226

In addition to above statement of Cars rebuilt to replace others worn out or destroyed, there were 601 Cars of all kinds built at the Company's shops, and cost carried to additional equipment, to wit:

Box Cars,		234
Box Cars, (end doors,)		34
Refrigerator Cars,		20
Stock and Oil "		124
Platform "		110
Platform Cars, (for work	train),	15
Gravel Dump Cars,		40
Boarding House Cars,		4
		-
Caboose "		17
Post Office "		1
Emigrant "		1
	-	
Total, -		601

# EQUIPMENT—DECEMBER 31, 1870.

#### PASSENGER EQUIPMENT.

First Class Passenger Cars,  Gecond Class and Smoking Cars,  Emigrant Cars,  Railroad Postal Cars,  Baggage and Postal Cars,  Directors' Cars,  Paymasters' Cars,  Total Passenger Equipment,  FREIGHT EQUIPMENT.	- 15 - 38 - 5 - 12 - 48 - 2 - 2
Box Cars,	3,329
Stock and Oil Cars,	1,001
Platform "	1,247
Coal "	362
Caboose "	138
Total Freight Equipment	6,077

#### GENERAL SUMMARY

OF

# FREIGHT BUSINESS

For the Year ending December 31, 1870.

#### FREIGHT MOVEMENTS AND REVENUE.

	1			1
MOVEMENTS.	Tons.	REVENUE.	Tons Carried One Mile.	RATE PER TON PER MILE. CENTS.
Through Freight, Eastward, Westward,	1,315,984 443,217	\$3,991,705.67 1,756,311.26	352,691,491 114,966,203	$1.132 \\ 1.528$
Totals of Through Freight,.	1,759,201	5,748,016.93	467,657,694	1.229
Way Freight, Eastward,		1,556,506,59 1,242,569.77	58,356,044 43,819,928	$\begin{vmatrix} 2.668 \\ 2.836 \end{vmatrix}$
Totals of Way Freight,	1,186,573	2,799,076.36	102,175,972	2.740
Eastward Bound Freight, Westward do.	2,007,271 938,503	5,548,212.26 2,998,881.03	411,047,535 158,786,131	1.350 1.889
Totals,	2,945,774	\$8,547,093.29	569,833,666	1.500
Storage, Elevating, &c., E. & P. R. R. Freight (bet. Giran	l rd & Erie),	50,705.86 60,862.66		1
Total Revenue,		\$8,658,661.81		
		<u> </u>	<u> </u>	

# FREIGHT FORWARDED AND RECEIVED

AT EACH STATION,

For the Year ending December 31, 1870.

STATIONS.	FREIGHT F	ORWARDED.	FREIGHT	RECEIVED.
STATIONS.	WEIGHT-Lbs.	Revenue.	WEIGHT-Lbs.	REVENUE.
Buffalo	564,690,562	\$1,235,218.25	2,299,907,241	\$3,641,187.79
Hamburg	29,850	62.67	176,873	158.11
Lake View	742,015	477.90	742,172	612.35
Angola	7,778,170	5,228.16	4,502,712	3,735.69
Farnham	1,593,202	767.18	352,307	311.02
Irving	3,520,119	1,883.48	1,074,375	1,192.94
Silver Creek	3,493,186	5,007.29	4,581,672	4,693.12
Dunkirk	14,207,243	17,734.57	49,655,458	74,287.83
Brocton	152,099,918	96,679.88	35,580,563	34,858.89
Westfield	2,951,893	4,428.10	7,090,105	7,452.64
Ripley	2,099,074	2,163.47	849,139	1,173.20
State Line	672,889	796.81	236,286	281.92
Marvin's Branch	3,095,230	2,690.15		
North East	5,754,112	7,165.84	6,070,714	6,303.33
Morehead	988,630	983.28	1,344	2.20
Harbor Creek	1,148,089	1,162.36	190,967	270.32
Erie	325,260,915	311,799.88	364,050,768	418,518.76
Fairview	2,872,844	3,205.93	2,986,079	2,067.92
Girard	211,531,570	124,435.77	86,232,040	34.120.52
Springfield	1,636,549	1,667.48	1,425,742	2,535.58
Conneaut	5,567,547	6,000.03	3,470,947	4,194.30
Kingsville	3,454,473	3,365.81	2,615,918	4,146.08
Ashtabula	10,918,818	13,880.71	12,343,565	14,442.65
Saybrook	866,208	873.66	450,172	545.63
Geneva	5,068,442	7,189.45	6,253,868	6,968.29
Unionville	3,854,494	4,285.56	844,938	817.6
Madison	6,656,183	9,146.69	2,635,262	2,599.08
Perry	6,561,924	7,078.91	1,344,098	1,109.99
Painesville	10,249,375	13,961.40	20,126,258	16,899.14
Mentor	3,717,322	3,087.07	937,781	763.77
Willoughby	5,179,485	5,236.73	3,248,222	2,731.80
Wickliffe	443,335	189.32	182,070	109.65
Euclid	1,537,032	728.54	834,192	465.20
Cleveland	1,436,083,203	1,652,963.26	832,588,020	939,790.12
Amherst	65,955,773	35,386.13	5,577,986	3,909.93
Brownhelm	28,670,374	10,604 69	3,755,421	1,329.31
Vermillion	5,076,273	4,799.67	30,392,151	9,870.71
Berlin	3,823,050	3,731.29	842,695	1,129.13
Huron	4,884,291	3,781.78	2,293,348	2,091.42
Sandusky	52,807,792	40,248.70	37,298,527	33,369.82
Rockport	02,001,102	40,240.10	74,544	43.92
Berea	16,696,908	17,006.53	11,039,647	9,702.48
Olmsted Falls	949,183	631.52	910,721	\$50.77
Ridgeville	1,266,396	1,065.03	206,410	232.55
Elyria	8,319,474	10,362.47	12,747,191	14,366.14
Oberlin	3,061,596	4,773.97	9,929,263	10,165.3
Kipton	771,805	979.21	523,282	704.39
Wakeman	6,761,221	10,114.02	2,565,284	
Townsend				3,626.72
Norwalk	3,786,913 $17,420,538$	8,418,94 $24,312.23$	767,821	968.87
Monroeville	71,257,272		18,437,296	18,636.95
Bellevue	20 010 211	85,957.15	32,887,700	28,201.12
	38,842,311	40,323.68	14,541,969	13,239.71
Clyde	22,518,190	40,664.67	10,651,205	10,345.0
Fremont	38,236,287	42,691.09	16,588,224	21,369.68
Lindsey	3,024,937	2,493.63	759,779	892.4
Elmore	8,793,838	9,297.07	4,170,101	5,102.59
Genoa	27,025,446	$^{1}$ 29,040.68	3,756,338	3,640.02

## $FREIGHT\ FORWARDED\ AND\ RECEIVED-Continued.$

Om a ma o azo	FREIGHT F	ORWARDED.	FREIGHT F	RECEIVED.
STATIONS.	WEIGHT-Lbs.	REVENUE.	WEIGHT-Lbs.	Revenue.
Millbury	25,676,664	18,758.14	1,317,304	1,205.0
Detroit	160,042,441	160,281.80	124,440,380	160,876.2
Gr. Trunk Junc	3,259,714	4,551.41	9,250,348	7,318.8
Wyandotte	18,894,375	12,801.64	9,250,348 18,343,363	6,139.3
Trenton	1,175,130	922.45	1,268,528	936,6
Huron	4,546,513	6,748.41	1,102,365	1,299.5
Newport	2,868,874	2,744.96	636,930	654.5
Monroe	13,035,686	16,727.69	9,469,115	
Lasalle	481,831	329.54		11,317.5
Vienna	1,080,511	668.83	$\begin{bmatrix} 7,736 \\ 54,603 \end{bmatrix}$	10.1
Tremainsville	245,200			86.8
Tacimannsvine		110.10	2,579,350	1,375.2
Ida	4,224,476	3,445.46	547,712	787.8
Petersburgh	6,084,221	7,800.40	1,275,172	2,345.3
Deerfield	6,410,614	4,834.38	584,220	926.1
Wellsville	323,942	147.10	14,426	28.2
Tecumseh	20,618,857	26,788.18	9,355,549	10,680.9
Clinton	6,261,945	10,692.84	4,583,028	5,477.5
Manchester	9,326,987	12,990.23	8,501,080	9,024.6
Norvell	5,408,841	5,845.44	2,449,508	2,512.1
Napoleon	4,292,772	7,433.06	6,398,187	5,579.5
Jackson	43,227,263	46,644.41	29,141,087	43,678.2
Toledo	801,017,611	1,146,873.71	747,028,977	892,083.3
Holland	2,175,391	1,618.09	296,922	281.8
Swanton	845,318	700.99	434,131	487.0
Delta	3,518,207	4,138.07	1,445,183	2,036.4
Wauseon	10,108,009	13,264.89	5,880,887	7,196.8
Pettisville	3,215,798	3,021.79	414,817	578.8
Archbald	12,097,636	13,182.09	1,339,901	2,000.6
Stryker	8,921,120	13,059.46	3,500,427	4,438.3
Bryan	17,432,321	27,383.13	6,188,578	11,130.9
Melbern	1,087,316	1,811.43	91,867	109.9
Edgerton	12,776,546	19,730.19	2,135,954	3,992.5
Butler	7,866,392	12,540.65	1,710,909	3,381.7
Waterloo City	11,897,721	18,478.75	6,864,747	9,670.0
	2,144,948	2,992.12	217,752	461.4
Sedan	3,462,069	6,205.91	396,218	941.9
Corunna	17,193,147	27,552.66	5 459 690	
Kendallville			5,452,689	10,931.6
Brimfield	4,990,705	7,463.39	1,165,376	2,950.6
Wawaka	4,021,496	4,996.07	413,452	795.9
Ligonier	22,925,911	34,619.87	4,184,002	9,476.2
Millersburgh	1,868,245	2,823.57	578,026	1,338.6
Goshen	26,367,802	42,391.82	16,093,671	26,837.4
Sylvania	512,162	699.66	942,680	820.0
Ottawa Lake	2,243,650	1,172.72	59,437	58.0
Wood	1,153,680	753.45	2,293	2.6
Riga	2,708,886	2,120.81	392,199	479.6
Blissfield	8,933,947	8,525.66	2,196,095	3,013.9
Palmyra	694,716	679.91	159,817	217.0
Lenawee Junction	138,991	153.78	20,891	36.2
Adrian	24,784,017	43,528.27	30,459,576	36,348.3
Clayton	4,380,531	8,996.38	2,692,325	4,842.1
Hudson	18,767,922	35,342.13	8,312,250	14,526.6
Pittsford	990,032	1,977.88	492,033	701.3
Osseo	1,927,974	3,571.22	568,175	1,105.8
Hillsdale	12,840,681	25,387.72	14,889,424	23,843.6
Jonesville	8,398,627	14,235.77	8,273,109	12,835.5
		12,251.37	1,757,533	3,622.7
Allens	6,061,116 8,115,301	12,231.37 $15,419.74$	2,446,188	4,894.0
Quincy				30,341.5
$\operatorname{Coldwater}$	! 20,524,743	44,352.84	14,044,663	00.041.0

## FREIGHT FORWARDED AND RECEIVED—Concluded.

077.0370	FREIGHT F	ORWARDED.	FREIGHT RECEIVED.			
STATIONS.	Weight-Lbs.	REVENUE.	WEIGHT-Lbs.	Revenue.		
Bronson	12,395,718	23,461.41	2,691,900	5,999.82		
Burr Oak	12,748,274	22,686.33	3,819,559	7,792.54		
Sturgis	22,765,988	35,725.21	21,783,493	32,733.02		
Freelove	1,478,994	2,787.58	300,200	330.25		
White Pigeon	9,672,618	15,442.38	5,453,876	10,116.61		
White Pigeon	2,022,617	3,966.25	1,439,122	2,773.83		
Middlebury	2,300,497	4,276.53	1,888.169	3,620.46		
Bristol	17,236,791	34,279.28	14,478,611	25,157.07		
Elkhart	17,230,731	34,213.20	45,450	67.12		
Osceola	19 602 500	05 004 01	11,921,602	19,530.56		
Mishawaka	13,603,598	25,824.21		62,381.36		
South Bend	22,133,612	40,929.17	46,275,310	.57		
Ziglers	226,950	115.95	950	399.19		
Terre Coupe	2,435,856	3,097.01	246,632	999.19		
Carlisle	3,631,550	6,312.14	1,308,670	2,246.26		
Rolling Prairie	7,246,870	10,503.79	454,576	860.71		
Laporte	76,445,862	78,826.23	23,427,403	32,772.59		
Holmesville	1,063,796	1,664.54	86,607	132.05		
Salem Crossing	3,964,528	4,341.08	5,004,927	5,112.60		
Selkirk	1,899,000	1,427.90	5,216	7.20		
Hopkins	3,588,660	2,681.73	18,108	20.74		
Chesterton	7,424,086	5,717.49	<b>949,039</b>	1,372.34		
Bailey Town	155,600	153.05	2,400	3.04		
Millers	202,674	274.32	169,866	203.76		
Whiting	56,740	64.05	227,266	179.25		
Ainsworth	1,600	9.25	930,020	635.45		
Englewood	27,945,133	49,516.11	8,773,719	31,991.24		
Chicago	720,799,213	1,913,469.22	478,831,664	1,278,110.73		
Constantine	8,359,796	14,112.76	5,578,425	9,141.05		
Three Rivers	18,801,867	31,660.94	39,036,669	34,382.75		
Parkville	388,300	245.35	185,375	217.03		
	1,290,860	1,941.48	456,331	551.93		
Flowerfield	7,804,956	12,371.84	8,355,443	10,807.71		
Schoolcraft	47,811	106.28	280,608	253.72		
Portage	60,720,262	72,328.00	58,736,750	62,677.89		
Kalamazoo		434.30	548,249	450.00		
Silver Creek	340,474	5,203.15	5,382,198	6,744.64		
Plainwell	5,399,604	5,836.53	2,679,526	3,705.93		
Otsego	3,661,643	40,134.35	12,271,151	24,791.30		
Allegan	36,823,256		148,277	219.48		
Hopkins	3,145,394	2,595.26	514,377	1,117.04		
Hilliard	4,331,031	3,845.48				
Dorr	10,040,240	9,509 90	787,049	1,226.06		
Byron	853,636	606.63	118,053	159.50		
Grandville	1,365,880	1,021.88	11,665	14.95		
Eagle Mills	25,814,700 56,041,019	$\begin{array}{c} 19,745.13 \\ 84,327.65 \end{array}$	26,762,428	41,873.53		
TOTALS	5,891,548,865	\$8,547,093.29	5,891,548,865	\$8,547,093.29		
ADD-Storag	ge, &c			50,705.86		
E. &	P. R. R. Freig	ght (bet. Girard	l & Erie)	60,862.66		
	$\mathbf{T}c$	TAL FREIGHT	EARNINGS	\$8,658,661.81		

# DESCRIPTIVE STATEMENT OF FREIGHT CARRIED FOR THE YEAR ENDING DECEMBER 31, 1870, SHOWING THE WEIGHT IN POUNDS OF FREIGHT FORWARDED FROM EACH STATION.

	STATIONS. Forwarded from	Coal.	Stone and Lime.	Petroleum	Railroad and Pig Iron	Other Iron and Castings.	Lumber & other Forest products.	Animals.	Grain.	Agricult'l Products, (except Grain.)	Flour.	Provisi'ns	Manufac- tures.	Merchan- dise and other Articles.	Total Weight,
		Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.
	Buffalo	10,939,084	4,761,791	778,208	12,606,102	16,552,023	1,859,836	5,993,103	6,881,819	8,013,592	2,176,255	106,968,852 124,767,229	124,767,229	262,392,668	564,690,562
	Lake View					100	467,550		13,181	11,740	5,832	495	186,733	56.484	742,015
_	Farnham					1,350	1,552,720		12.826	11,945	4,905	1,540,503	1,775	11,863	1,593,202
-	Silver Creek					8,303 7,120			23,640	131,769	1,488	14,075	7 605	1,198,290	3,520,119 3,493,186
_	Dunkirk	995,972	1,463,010	000 007	2007	653,927			100	2,219,899	95,056	186,277	4,246,530	1,895,129	14,207,243
	Westfield	020,088,8	140,200	140,200 127,179,396	130,430	1,636 514		451,000	61,200	694 820	1.100	999,649	1,129,770	6,921,441	152,099,918 2,951,893
_	Ripley State					8,225			435,065	958,034	400	40,871	31,151	551,828	2,099,074
2 8	Marvin's Branch.			:		3,000			176,167	281,265	4,200	7,057	6,200	27.700	672,889 3 095 930
	North East					2,363	1,688,255	87,300	965,769		262,254	1,589,123	643,798	515,350	5 754 112
_	reek				:	1 909	906,900	- 50.505	3.615	79,087	400	90 934	5 360	33,300	1 148 089
		190,270,388	792,331	20,615,723	6,532,302	5,396,414	15,919,769	٠	756,147	311,483	621,364	74,683	9,943,035	73,420,746	325 260 915
	Girard	97 954 419		268 202 FO	7756 317	368	530 550	ł	630,061	1,373,544	79,192	24.962	71,707	162,460	2,872,844
	Springfield			120:10:150	1,000,001	001.016.6	84,375		257,969	754,666	252,302	26,459	28,033	103,600	1,636.549
	Jonneaut					44,837	712,820		105,938	1,943,573	51,525	272,452	686,009	1,068,693	5,567,547
_	Ashtabula		92,923	1.425		87.597	1.508 422	1 130 650	145,840	1,455,473	1 506 899	576,089	2 300 846	829,394 1 033 245	3.454,473 10.918,818
_	Saybrook					16,980	346,388	•	58,744	164,245	and to at-	236,627	6,683	32 341	866.208
_	Unionville					30,385	823,978		132,683	1.024,199	216	670,969	833,006	182,481	5.068,442
	Madison						494,365		65,390	4,069,507	3,312	1,084,663	871,958	335,984	6,656,183
	Painesville			, r	:	773	7,600	14,532	108,376	6,115,282	913	190,820	2.850	120.779	6.561.924
	Mentor			210,0		010	36.330	ŕ	105 304	3 384 909	071,11	43,340	74 050	65 339	3.717.399
	Willoughby		-			35,609	213,580		447,352	3,048,654	67,853	882,705	76.364	368,603	5,179,485
_	Euclid		1.120.000			988	200	11.509	1,080	63 100	:	5,170	423 900 30 330	12.885	443,335
_	Cleveland	42,735,867	28,187,357	275,152,632	37,865 752	64 958 934	84,598,431	164,166,053 1	56,310,723	119,873,902	49,287,197	28,606,134	34,724,359	49,615,862 1	436,083,203
	Amnerst		61,652,135 27,737,031			3.600	714.847	1,600	59,775	410.947	31,541	75,415	195,784	440,876	65,955,773
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5,076,273 3,823,050 4,884,291 52,807,792	16,696.908 949,183	8,319,474 3,061,596 771,805	3,786,913 17,420,538 71,257,272 38,842,311	22,513,190 38,236,287 3,024,937 8,793,838	35,676 160,042 3,859	2, 1, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,		20 20 20 20 20 20 20 20 20 20 20 20 20 2	801,017, 8175,227, 2,175, 3,518, 10,108, 3,215, 3,215,
603,614 1,912,626 228,416 15,900,334	724,045	2,149,290 586,187 89,888	2,722,365 23,722,365 23,720,550	2.391,524 6,087,797 27,041 631,701	195,498 43,488,722 1,435,768	48,408 48,408 155,668 128,939 4,904,675	1,431 18,401 127,700 85,717 141,058	3,942 696,779 416,170 818,325 28,161 136,786	3,043,504 126,122,641 99,162 49,618 187,528 511,354 66,773
15,965 88 8,221,110	<u> </u>	1,906,002 105,123 5,859 1 345,864			6	-	227,200 180.060 20,000 5,774 411,217 181,207	1,839,869 56,100 25,480 139,497 86,319	14,924,988 14,924,988 14,245 205,250 914,280
473,519 9,312 2,200,745 1,932,466	-			3,003.094 123,576 587,213	_i*`	38,100 120,918 224,262		1,061,038 1,061,038 1,55,226	17,631,640 17,631,640 65,050 329,509 152,896 24,905
130,855		263,174 2,512 215 215 215 215	2	3,267,980 3,267,980 888,417 3,230	; ;	28.100 35.881 3.208 1,199,524	: : :	9.277,274 2,273,203 4,119,253 3,722,328 39,068	<u></u>
647,190 115,786 1,875,953 866,419	39,380			680.778 1,168,870 79.460 124,564 40.349	- ;	17,389 181.545 78,693 1,821,028	60,000 335,698 1,049,352 354.561	<u>:</u>	10,259,101 10,259,049 1 9,773 258,640 1,169,448 46,084
768,284 874,826 873,965 13,248,736	20,000	309,298 514,101 247,907	49,255 49,255 8,853,609 9,569,026	2,685,803 6,951,588 1,467,717 1,359,876 26,300	8,785.144 632.775	238,750 238,725 43,441 1,087,686	42,450 113,606 88,298	1,136,889 776,210 1,603,253 83,311 987,489	272,207,636 272,207,636 1,330 27,830 967,880 96,165 89,155
76,000 120,000 2,200 3,1,067,805	93.10(	540,86( 672,713 17,700	2,668,000	12,558,000 4,724,813 82,673 723,525	1,291,900	2,200 5,100 152,500		1,362,150 642,800 832,000 285,700	60,225,114 
1,967,713 790,500 173,923 10,488,623	75,82 9 43	951,710 8 601,531 160,100 648,357	1,576 1,434 1,855 704			3,789,005 2,476,865 1,699,683	253, 200 839,601 87,500 360,090 4,225, 130 5,357,610	3,525,559 3,525,559 185,955 24,420 91,064,478	103,124,583 103,124,583 101,124,637 1,071,510 2,723,210 2,957,295
7,237	3,83(	13,828		43,156 1,598 24,043 9,305	350 2,465,628 9,965,918	83,700	1,656	74,091 27,149 45,086 3,000 1,340	16,455,010 16,455,010 8,053 19,911 37,561 2,977
		403,200	4,934,703		16,094,723				29,458,439
200,000		1,480	3,510		941,292	7,690		4,840	1,089,17
386,397	15,378,760 753 100	3,430	360	6,401,092	1 1	720,600	3,238,790	117,524	3,565,049
				2,845	373,740	363,540		485 000	14,313,685
Vermillion Berlin Huron Sandusky	Berea Olmsted Falls	Elyria Oberlin Kipton Wakeman	Townsend Norwalk Monroeville	Clyde Fremont Lindsey Elmore Genoa	Millbury Detroit Gr. Trunk Junc Wyandotte.	Trenton Huron Newport Monroe	Tremainsville. Tremainsville. Ida. Petersburg. Derfield. Wollarillo.	Tecumseh Clinton Manchester Norvell Napoleon	Toledo Holland Swanton Delta Wauseon Pettisville

DESCRIPTIVE STATEMENT OF FREIGHT CARRIED FOR THE YEAR ENDING DECEMBER 31, 1870, SHOWING THE WEIGHT IN POUNDS OF FREIGHT FORWARDED FROM EACH STATION.

Archbard         Lbs.	1.08. Lbs. Lbs. Lbs. Lbs. Lbs. Lbs. Lbs. Lbs	Iron and est Pro- Castings. ducts.	Animals. (	Grain. Products (except Grain.)	icts Flour.	Provisi'ns	Manufac- tures.	dise and other Articles.	Total Weight.
86,500         20,400         2,804,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,900,000         4,90	\$4,290 \$,386 \$0,000 \$6,000 \$6,000 \$6,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$9,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000	Lbs.	Lbs.		<u>                                    </u>		Lbs.	Lbs.	Lbs.
24,200         7,400         24,600         26,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455,240         455	86,000 505,250 3,970 881,189	8,384,053						156,796	12,097,636
34,350         7,106         4,157,300         4,157,421         1,141,532         11,100         90,000         23,765           24,250         24,250         8,500,800         3,891,607         4,900,230         4,400,220         11,731         4,400         8,200,230         4,400,230         11,731         4,400         8,500,230         4,400,230         8,400         11,731         4,400         8,600,230         1,144         6,600         3,900,230         1,144         6,600         3,900,230         1,144         6,600         3,900,230         1,144         6,600         3,900,230         1,144         6,600         3,900,230         1,144         6,600         3,900,230         1,144         6,600         3,900,230         1,144         6,600         3,900,230         1,144         6,600         3,900,230         1,144         6,600         3,900,230         1,144         6,600         3,900,230         1,144         6,600         3,900,230         1,144         6,600         3,900,230         1,144         6,600         3,900,230         1,144         6,600         3,900,230         1,144         6,600         3,900,230         1,144         6,600         3,900,230         1,144         6,600         3,900,230         1,144         6,600	86,000 505,280 8,970 881,180	100,801,2 100f		_	1			242,681	8,921.120
24,250         7,760         4,567,300         2,377,145         4,667         3,931,143         4,667         3,944,500         2,377,145         4,667         3,144,66         4,1466         6,144,66         6,144,66         6,144,66         6,144,66         6,144,66         6,144,66         6,144,66         6,144,46         6,144,46         6,144,46         6,144,46         6,144,46         6,144,46         6,144,46         6,144,46         6,144,46         6,144,46         6,144,46         6,144,46         6,144,46         6,144,46         6,144,46         6,144,46         6,144,46         6,144,46         6,144,46         6,144,46         6,144,46         6,144,46         6,144,46         6,144,46         6,144,46         6,144,46         6,144,46         1,144,46         6,144,46         1,144,46         1,144,46         1,144,46         1,144,46         1,144,46         1,144,46         1,144,46         1,144,46         1,144,46         1,144,46         1,144,46         1,144,46         1,144,46         1,144,46         1,144,46         1,144,46         1,144,46         1,144,46         1,144,46         1,144,46         1,144,46         1,144,46         1,144,46         1,144,46         1,144,46         1,144,46         1,144,46         1,144,46         1,144,46         1,144,46         1,144,	86,000			٦	485	089,110		9.765	1 087 316
24,290         29,156         8,978,880         1,083,300         2,973,290         1,187,789         20,526         41,446         64,542         44,56         64,542         45,180         71,180         28,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130         43,130	86,000				4.68	5 339,308	100	335.573	12,776,546
24,200         24,200         1,339,600         4,900,200         1112,450         777,849         205,526         9,144,66         66,64         4,900,200         1,200,446         1,200,200         26,070         24,120         7,700         1,112,430         1,113         2,600         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070         26,070	86,000 50,000 891,180				i		- !	715,412	7,866.392
8,586         650         1,583,080         800,580         13,570         24,100         20,000         8,459         6,66         16,66         416,09         8,448,281           8,056         7,700         68,833         1,583,000         1,583,000         1,560,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380         1,590,380	86,000 505,250 83,970 881,189							434,300	11,897,721
3,560         7,700         3,446,286         1,566,500         1,560,446         3,440,286         1,566,500         1,560,446         3,440,286         1,566,500         4,500         1,500,446         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500         1,500,500<	86,000					0.0	i	194 991	2,144,948
8, 011,342         4,520,00         1,399,446         13,390         5,600         1,500         3,203         37,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,138         129,137         129,138         129,137         129,138         129,139         129,139         129,139         129,139         129,139         129,139         129,139         129,139         129,139         129,139         129,139         129,139         129,139         129,139         129,139         129,139         129,139         129,139         129,131         129,139         129,131         129,131         129,131         129,131         129,131         129,131	86,000 505,250 3,970 881,189	_						1 299 913	17 103 147
85,650         4,380         67,60         10,558         10,558         10,558         6,776         38,205         173,777         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,137         129,131         129,131         129,131         129,131         129,131         129,131         129,131         129,131         129,131         129,131         129,131 </td <td>86,000 505,250 8,930 81,189</td> <td>3 011 349</td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>908 878</td> <td>4 990 7.05</td>	86,000 505,250 8,930 81,189	3 011 349				-		908 878	4 990 7.05
88,580         4,380         4,380         1,07,300         14,641,508         36,316         36,316         387,925         175,908         555,311           20,000         4,380         7,281,817         3,500         2,67,200         2,67,200         2,67,200         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690         1,744,690	86,000 505,000 891,180 891,180					-	-	129,127	4.021,496
86,000         4,350         1,0286         1,0286         607,200         1,028,300         2,607,500         1,234,465         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660         1,234,660 <td>86,000 50,000 81,350 1380</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>585.216</td> <td>22,925,911</td>	86,000 50,000 81,350 1380							585.216	22,925,911
8.8. 580         4.380         4.380         7.0,2902         7.521,5817         7.1,308,390         8.67,538         671,085         10,349         8.67,531         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,990         1734,991         1734,991         1734,991         1734,991         1734,991         1734,991         1734,991         1734,991         1734,991         1734,991         1734,991         1734,991         1734,991         1734,991         1734,991         1734,991         1734,991         1734,991         1734,991         1734,991         1734,991         1734,991         1734,991         1734,991         1734,991         1734,991         1734,991         1734,991 <th< td=""><td>86,000 505,250 3,970 981,150 981,150</td><td>1,048,600</td><td><u> </u></td><td></td><td></td><td></td><td></td><td>138,111</td><td>1.868.245</td></th<>	86,000 505,250 3,970 981,150 981,150	1,048,600	<u> </u>					138,111	1.868.245
20,000         2,348,650         3,497         85,651         134,459         77,090         150,203           20,000         1,133,680         1,133,680         2,343,650         3,497         64,341         1,066,619         349,854         67,520         85,117           20,000         1,133,680         3,070         3,070         3,070         3,070         45,319           20,000         1,133,680         1,133,680         1,100,440         31,560         67,526         84,167         131,135           20,000         1,133,680         1,130,00         1,131,130         1,131,130         1,132,132         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         1,140,300         <	86,000 86,930 8,970 88,000 891,180	7,251,817			10,	~	1,734,690	1 352,214	26,367,802
1,328, 656   1,128   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138   1,138	86,000 505,250 3,970 891,189	75,722					79,090	120,203	512,162
26,500,460         20,1117         5,500,460         90,726         634,341         1,066,619         349,854         67,526         884,167         25,113           86,000         149,200         140,200         140,400         140,400         140,400         140,400         141,200         140,00         140,200         141,100         140,400         141,100         140,400         141,100         140,400         141,100         140,400         141,100         140,400         141,100         140,400         140,600         141,100         140,400         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         140,500         14	86,000 505,350 8,970 81,189	2,243,650				-			2,243,650
86,000         45,319         1,106,619         67,306         67,301         45,319         41,132         41,132         41,132         41,132         41,132         41,132         41,132         41,132         41,132         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,243         41,2	86,000 505,250 3,970 891,189	1,133,680						20,000	1,153,680
86,000         55,250         4,117         5,600,469         90,756         64,341         100,440         91,756         93,300         884,854         67,520         98,4187         20,117         20,117         20,000         20,811         20,000         20,811         20,811         20,811         20,800         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20,811         20	86,000	_					65,200	45,319	2,708,886
86,000         3,570         4,400,306         1,00,440         81,560         82,600         1,87,520         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317         4,406,317 <td>86,000 505,350 8,970 891,180</td> <td>~</td> <td>90,726</td> <td>634,341 1,066</td> <td>349,85 ; (11) 349,85</td> <td>4 67,526</td> <td>884.167</td> <td>251,128</td> <td>8,933,947</td>	86,000 505,350 8,970 891,180	~	90,726	634,341 1,066	349,85 ; (11) 349,85	4 67,526	884.167	251,128	8,933,947
86,000         505,250         4,167,135         24,81,469         6,28,800         4,167,135         24,81,469         4,67,631         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668,312         4,668	86,000 505,250 3,970 86,000 20,000 891,180	_			31,56	0	303,000	181,716	694.716
149,206	86,000 505,250 8,970 81,180 801,180	20,000			:	:		20,891	138,991
86,000         3,083         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948,600         1,948	86,000 505,250 3,970 891,180	738,290			<del>-</del>	_	4,658,314	4,496,315	24,784,017
86,000         266,390         1,743,691         1,743,691         3,583,174         1,743,691         3,583,174         1,743,691         3,583,174         1,743,691         3,583,174         1,743,691         3,583,174         1,743,691         3,583,174         1,743,691         3,583,174         1,743,691         3,583,774         1,743,691         1,743,691         1,743,691         1,743,691         1,743,691         1,743,103         1,243,103         1,243,691         1,743,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,243,103         1,2	86,000 505,250 3,970	1,045,895					349,604	326,828	4,380,531
86,000         3,085         105,300         10,000         10,000         246,548         66,326         4,300         13,847,44         8,307         34,300         13,847,42         13,847,42         13,847,42         13,847,42         13,847,43         14,88,80         14,76,847         14,76,847         14,88,80         14,76,824         2,685,225         634,213         26,668         1,889,401           86,000         2,036         14,00         1,020,300         2,012,00         2,012,107         14,146         11,432         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,223         1,022,22	86,000 505,350 8,970	495,572				_	3,598,948	2,829,774	18,767.922
86,000         3,300         4,700         1,448,607         1,894,00         1,19,540         280,830         2,685,225         634,213         26,668         1,850,401           86,000         505,250         3,300         1,486,607         1,988,300         1,485,243         2,685,225         634,213         26,668         1,889,401           86,000         2,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,000         1,	86,000	106,300					300,7	83.637	990,032
80,000         5,370         4,770         1,1985,380         1,476,274         2,536         1,585,400         1,093,381         1,585,381         2,505,283         1,585,381         2,710         1,485,071         1,1885,381         2,710         1,485,071         1,1885,381         2,710         1,485,071         1,1885,381         2,710         1,410         1,485,381         2,710         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410         1,410 </td <td>85,000 505,280 8,370 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 8 8,200 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1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,00	20,000 981,180 1	1,4:3,500			25		20,008	1,889,401	12,040,681
1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,00	20,000	200,300					14,500	1,028,428	8,698,026
2,355 2,015,090 223,150 315,090 223,150 315,090 223,150 315,090 223,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 315,090 3173,150 3173,150 3173,150 3173,150 3173,150 3173,150 3173,150 3173,150 3173,150 3173,150 3173,150 3173,150 3173,150 3173,150 3173,150 3173,150 3173,150 3173,150 3173,150 3173,150 3173,150 3173,150 3173,150 3173,150 3173,150 3173,150 3173,150 3173,150 3173,150 3173,150 3173	20,000	141.000					25,10	195,250	0,001,110
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1,288,390 2,078,150 11,711,566 2,280,382 3,320,548 289,721 187,669 1,389,512 177,121,120 1,287,874	20,000 981,180 18,8	9.048.840			¢	-	86,650	364 151	19 305 718
1 568,390 2,078,150 11,711,566 2,290,582 3,280,548 289,721 187,669 1,399,512 172,120 1,297,874	20,000 18,8	1 988 095			7	_	970	498.058	19 7/8 97/
3,000 1,42		1 588,390			100		187,669	1,389,512	22,765,988
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6,270 (1,265 (6,040) 214,270 214,270 77,850 10,698,291 75,467 10,819,761	
5,270 1,265 46,040 14,519 177,850 177,850	521,669,518 151,773,571
80,000 8,074,115 5,000 75,650 7,000 4,000	1,042,099
331,008 2,603,140	886,580,349
White Pigeon Middlebury Bristol Bristol Bristol Bristol Ziglers Ziglers Ziglers Coupe Carlisle Romewille Boling Prairie La Porte Romewille Solkirk Homewille Baller Town Baller	Total

### RECAPITULATION,

### SHOWING

### TONNAGE OF ARTICLES FORWARDED.

ARTICLES.	Tons.	PERCENT.
Coal	193,290	06.6
Stone and Lime	95,521	03.2
Petroleum	260,835	08.8
Railroad and Pig Iron	75,887	02.6
Other Iron and Castings	66,610	02.3
Other Iron and Castings  Lumber and other Forest Products	330,411	11.2
Animals	276,496	09.4
Grain	450,333	15.3
Agricultural Products, except Grain	148,869	05.0
Flour	251,714	08.5
Provisions	132,469	04.5
Manufactures		06.8
Merchandise and other articles	464,043	15.8
TOTAL	2,945,774	100.0

The following Shipments of GYPSUM, SILVER and IRON ORES are included with "Merchandise and other Articles," in the foregoing Report:

GYPSU	м.	SILVER	ORE.	IRON O	RE.
From-	Pounds.	From-	Pounds.	From—	Pounds.
Buffalo	$\begin{array}{c} 632,657 \\ 26,325 \\ 171,820 \\ 25,000 \\ 3,738,300 \\ 21,250 \\ 851,983 \\ 25,814,700 \\ 6,936,300 \end{array}$	Detroit Toledo Chicago	164,302 560,000 3,360,185	Erie Cleveland - Laporte Allegan	22,400 310,135 74,950 280,000
TOTAL	38,218,335	TOTAL	4,084,487	TOTAL	687,485

## LAKE SHORE & MICHIGAN SOUTHERN RAILWAY.

PASSENGER DEPARTMENT.

# GENERAL SUMMARY OF PASSENGER BUSINESS

For Year ending December 31st, 1870.

NUMBER OF PASSENGERS TRANSPORTED.

NOMBEL OF TROBETORIES TIME OF	122.
Through Passengers, First Class, 61,474 Through Passengers, Second Class, 8,277 Through Passengers, Third Class, 3,277	73,028*
Way Passengers, First Class,1,880,083Way Passengers, Second Class,22,859Way Passengers, Third Class,24,854	1,927,796
Total all classes,	2,000,824 1,039,646 961,178
Total,	2,000,824
EARNINGS.	
From Through Passengers, (Buffalo and Chicago,) "Way Passengers,	\$856,371.00 3,297,141.11
Total,	\$4,153,512.11
MILEAGE.	
Total number of miles traveled by Through Passengers,	39,435,120* 119,955,817
Total Mileage,	159,390,937
Average distance traveled by each Through Passenger, Average distance traveled by each Way Passenger, Average distance traveled by all Passengers,	540 miles.* 62 miles. 79 miles.
RATES.	
Average Fare from each Way Passenger,	11.72 $1.71$ $2.07$
Average per mile—Through Passengers, (all classes,)  Average per mile—Way Passengers, (all classes,)  Average per mile—All Passengers, (all classes,)  **Between Buffalo and Chicago only.	2.17-100e* 2.75-100e 2.60-100e

# NUMBER OF PASSENGERS CARRIED FROM ALL STATIONS,

For the Year Ending December 31, 1870.

AMOUNT.		\$ 990,681.06 1,483.75 2,048.85 8.1085.45 8.1085.45 8.1085.45 8.1085.45 8.1085.45 8.1085.45 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.1085.11 8.108
ARRIED.	Total.	188,613 4,839 4,839 4,839 1,337 4,625 4,625 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,639 6,63
NUMBRR OF PASSENGERS CARRIED	3d Class.	1,392
OF PASS	2d Class.	935 422
NUMBER	1st Class.	42,824 42,824 42,824 42,826 42,826 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836 43,836
	Total.	8,858,888,899,999,999,999,999,999,999,99
VARD.	3d Class.	
EASTWARD	2d Class.	
	1st Class.	2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,53 2,555,
	Total.	18%, 668 688 688 688 688 688 688 688
VARD.	3d Class.	1,392
WESTWARD	2d Class.	11,306
	1st Class.	688 688 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502 7.502
STATIONS.	From	Buffalo  Lake View Angola Angola Fannham Irving Subjuer Creek Bilver Creek Bukirk Porchand Westfield Kipley Crossing Westeryulle Serie Erie Serie Serie Serie Serie Serie Serie Serie Serie Cromeaut Kingsville Serie Willoughby Willoughby Willoughile Euclid

632,358.76 11,472.34 1,907.00 1,307.00 27,380.07 3,691.05 3,591.05 3,591.05 1,752.10 1,752.10 1,752.10 8,541.38	28, 28, 28, 28, 28, 28, 28, 28, 28, 28,	4,092.17 688.75 2,261.38 50,984.84 165.35
219,939 13,781 4,244 2,738 2,738 6,336 6,336 7,568 1,568 8,855 8,858 8,858 8,858 8,858	***  ***  ***  ***  **  **  **  **  **	6,261 1,367 4,254 39,992 614
16,269	709	
6,400	9.28 887 23.2867	
197.27 113.72 113.72 113.72 113.72 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 113.73 11	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	6 261 1,367 4,254 39,992 614
110,071 7,832 3,302 1,978 11,978 4,507 30,268 1,096 1,096 1,196	641 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,489 484 1,666 18,165
3,016	1,439	
107,055 7,035 3,302 1,978 1,978 4,507 1,306 1,307 6,413	7.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2	2,439 484 1,666 18,165
109,868 5,949 943 14,046 11,839 11,887 11,587 11,587 11,587 11,587 11,587	8888 898 898 898 898 898 898 898	3,823 883 85,588 21,827 283
16,269	<b>7</b> 099	
3 384	7527 7487 828	
90,215 6 948 948 14,046 1,839 1,266 1,587 1,587 1,587 1,587 1,587	1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	21,827 21,827 21,827 283
Cleveland Berea Berea Berea Ridgeville Byriat Byriat Amberst Brownhelm Brownhelm Berlinon Berlinon Berlin Sandusit	and and a standard an	Blistfield Palmyra Lenawee Juncti'n Adrian Chase's

# NUMBER OF PASSENGERS CARRIED FROM ALL STATIONS,

For the Year Ending December 31, 1870.

AMOUNT.		13. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10
ARRIED.	Total.	41, 60, 60, 60, 60, 60, 60, 60, 60, 60, 60
ENGERS C	3d Class.	
NUMBER OF PASSENGERS CARRIED	2d Class.	=
NUMBER	1st Class.	4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105 4105
	Total.	2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999 2,999
VARD.	3d Class.	
EASTWARD	2d Class.	17
	1st Class.	2.999999999999999999999999999999999999
	Total.	1001.00 1.00 1.00 1.00 1.00 1.00 1.00 1
VARD.	3d Class.	
WESTWARD	2d Class.	
	1st Class.	1001.00
STATIONS.	From	Tecumseh Clinton Clinton Manchester Manchester Napoleon Jackson Clayton Clayton Pittsford Hilsdale Jonesville Jonesville Jonesville Jonesville Multoy Coldwater Bronson Sturgis Coldwater Bronson Coldwater Bronson Coldwater Bronson Coldwater Bronson Coldwater Bronson Coldwater Bronson Coldwater Fronswrille Fronsantine Three Rathers Fronsantine Three Fronsantine Thre

629 20	62.10 51.088 81	1,320.70	2,402.80	1.922.80	4,479.35	9,897.30	1,368.25	2,473.15	5,031.50	13,288.73	2505.20	2,576.60	10000	10,200.40	200.00	19,652.00	72,000	2,985.55	0,000.45	1 300 45	14.183.81	33,082.51	585.05	7.802 30	34,775,89	722.60	3,199.60	1,711.10	27,869.45	74.85	7,070.17	2.063.65	421.60	5,70	2000	2,456,13	1.389.08	677,921.43
2,092	25,553	1,285	3,350	2,700	4,401	8,893	5,666	2,854	4,183	8,723	999	4, e	100	2,00	- 11	0,000	000	20 P	2000	1,046	12,939	26.845	1,114	8,962	24,860	1,379	3,778	3,163	22,018	222	7,081	1,963	424	-6	200	888	1.031	89,972
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	55																	-																				8,110
2,092	25.498	1,285	1,376	2,700	4,401	8,893	2,666	2,854	4 183	8,723	990	9,184	1000	047	1 67.5	098	200	2 093	7777	1,946	12,939	26,845	1,114	8,962	24 860	1,379	8,778	3,163	22,018	122	180,5	1,963	424		38	881	1,031	81,862
402	23,045	- 893	1,251	1,629	2,668	4,844	1,969	1,684	2,256	5,328	001 6	- 2 550 1 648	6986	- 233	- 619	4 730		- 24	4 108	1.046	5,385	16,803	289	3,936	14,331	1,052	2,135	688	10,930	**************************************	200,0	1,120	æ •	4.5	‡ æ	1202	391	89,972
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1,690	2,508	398	395	1,071	1,733	4,049	697	0,T,1	1,926,	5,535	1 646	1.896	4 094	415	1 043	5,130	1,450	1,179	3.577	006	7,554	10,042	525	2,026	10,529	327	1,643	145,541			T,018	100	000		558		640	
-		-	1				-			-									_			-				<u> </u>	-					-	-		•		-	-
	33 25	38	35		33	67		0.2	72	92 92	197	98	7	2	53	9	02	62	1,1	90	72	42	35	98	68	12		15	700	92	200		00	46	82	iii	40	
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Grandville	Grand Rapids	Middlebury	Holland	Swanton-	Delta	Wauseon	retusville	Archbald	Stryker	Dryau Melhern	Roberton	Butler	Waterloo City	Lawrence	Cornna	Kendallville	Brimfeld	Wawaka.	Ligonier	Millersburg	Goshen	Elkhart	Osceola	Mishawaka	South Bend	Terre Coupe	New Carlisle	rolling Frairle	Holmoszilla	Salam Crossing	Charten	Millow	Ding	Whitings		Ill. Cen. Crossing.	Englewood	Chicago

### JAMESTOWN & FRANKLIN RAILROAD.

# STATEMENT OF FREIGHT BUSINESS,

For the Year ending Dec. 31, 1870.

### FREIGHT MOVEMENTS AND REVENUE.

	Tons.	Revenue.	Tons Carried One Mile.	RATE PER TON PERMILE CENTS.
Eastward Bound Freight	37,079	\$38,484.92	1,020,430	3.771
Westward Bound Freight	85,039	48,893.27	3,181,475	1.537
TOTALS	122,118	\$87,378.19	4,201,905	2.079
Add Storage, Switch	ning, &c	85.65		<u>'                                    </u>
TOTAL REVEN	JE	\$87,463.84	-	

### FREIGHT FORWARDED AND RECEIVED AT EACH STATION.

STATIONS.	FREIGHT F	ORWARDED.	FREIGHT I	RECEIVED.
	Weight-Lbs.	Revenue.	WEIGHT-Lbs.	REVENUE.
Oil City	91,688,105	\$32,505.07	22,259,913	\$11,807.78
Reno	3,020,120	1,036.35	1,582,150	757.18
Franklin	1,695,929	1,513.09	47,495,380	23,401.02
Waterloo	483,418	344.80	330,233	321.65
Raymilton	31,045,571	12,529.01	620,915	647.13
Sandy Lake	893,585	824.65	1,501,707	1,238.69
Stoneboro	82,535,446	19,441.29	1,052,899	931.71
Clark's Mills	321,116	147.14	27,654	-12.32
Hadley	4,238,408	2,234.32	1,578,110	792.53
Salem	112,020	76.02	31,222	22.57
A. & G. W. Crossing	1,560	2.11	44,691	20.89
Jamestown	28,201,648	16,724.34	167,712,052	47,424.72
Add Storage, Switching, &c.		85.65		85.65
TOLALS	244,236,926	\$87,463.84	244,236,926	\$87,463.84

# JAMESTOWN & FRANKLIN RAILROAD.

DESCRIPTIVE	STATEMENT		OF F	FREIGHT		RWA	FORWARDED	. 1	FROM EACH	CH S1	STATION	N.
Petroleum	Stone and Lime.	Pig and Railroad Iron.	Other Iron and Castings.	Lumber and other Forest Products.	Animals.	Grain.	Agricult'l Products, (except Grain.)	Flour.	Provisi'ns	Manufac- tures.	Merchan- dise and other Articles.	Total Weight.
Lbe.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.
91,250,090	0 1,000	0.	34,505	60,100		-	-	400		00,030	191,480	91,688,105
3,020,120	0		:				-			-		3,020,120
697,310	2,245	20	82,480	139,384	4,000	16,180	32,895	84,514	103,757	69,023	464,141	1,695,929
4,180		-	3,637	204,108	10,917	61,210	48,100	28,100	81,580	9,105	32,481	483,418
73,375		-	14,692	349,150		45,419	8,568	450	17,099	300	24,718	31,045,571
-			120,290	244,600	43,155	200,623	76,340	11.615	69.5777	17,390	109,995	893,585
-	1	-	171,200	1,062,558	6,185	316,348	27,140	3,138	41,256	65,385	847,356	82,535,446
-		-		231,900		:	1,200		575		87,441	321,116
-		-	3,118	3,303,048	200	227,129	10,366	1,483	8,557	142,798	42,409	4,238,408
			!	85,410		430	1,099	3,196	12,245	1,710	7,930	112,020
:	-		:		-				565		995	1,560
7,465,600	726,800	0 249,157	278,499	3,486,755	4,500	1,329,407	117,138	766,088	16,695	136,480	5,235,501	28,201,648
119,485,208 102,510,675	730,045	5 249,157	708,421	9,167,013	69,257	2,196,746	322,846	898,984	351,906	502,221	7,044,447	7,044,447 244,236,926

## JAMESTOWN & FRANKLIN RAILROAD.

# STATEMENT OF PASSENGER BUSINESS,

For the Year ending Dec. 31, 1870.

### NO. PASSENGERS CARRIED AND EARNINGS.

1870.	No. PASSENGERS CARRIED.			EARNINGS.		
1070.	Тикопен.	WAY.	TOTAL.	Тикопен.	WAY.	TOTAL.
January	512	2,637	3,149	\$768.00	\$1,501.23	\$2,269.23
February	502	2,412	2,914	753.00	1,372.93	2,125.93
March	571	2,755	3,326	856.50	1,518.30	2,374.80
April	602	2,883	3,485	903.00	1,584.42	2,487,42
May	563	2,577	3,140	844.50	1,376.57	2,221.07
June	569	2,477	3,046	853.50	1,328.53	2,182.03
July	639	3,587	4,226	958.50	1,943.03	2,901.53
August	390	6,045	6,435	682.50	3,277.77	3,960.27
September	458	10,612	11,070	801.50	4,909.25	5,710.75
October	394	7,514	7,908	689.50	3,754.71	4,444.21
November	280	8,059	8,339	490.00	4,007.06	4,497.06
December	389	7,189	7,578	680.75	3,593.11	4,273.86
TOTAL	5,869	58,747	64,616	\$9,281.25	\$30,166.91	\$39,448.16

### NO. PASSENGERS FROM EACH STATION AND REVENUE THEREFROM.

STATIONS.	EAST.	WEST.	TOTAL.	AMOUNT.
Jamestown Atlantic & G. W. Crossing Salem Hadley Clark's Mills Stoneboro Sandy Lake Raymilton Waterloo Summit Franklin Reno	7,896 1,176 425 1,287 470 4,530 3,106 2,493 2,314 535 6,545 1,165	166 139 843 409 2,004 2,584 1,650 1,342 163 13,120 925	7,896 1,342 564 2,130 879 6,534 5,690 4,143 3,656 698 19,665 2,090	\$ 9,109.19 932.90 369.70 1,172.25 411.25 3,213.40 3,056.35 1,995.50 1,409.62 156.00 12,765.87 435.85
Oil City		9,329	9,329	4,420.28
TOTALS	31,942	32,674	64,616	\$39,448.16

### CONSOLIDATION AGREEMENT.

AN AGREEMENT made this twenty-second day of June, in the year one thousand eight hundred and sixty-nine, between The Buffalo & Erie Railroad Company, party of the first part, and The Lake Shore & Michigan Southern Railway Company, party of the second part.

Whereas, the party of the first part owns a line of Railway extending from the city of Buffalo, in the State of New York, to the city of Erie, in the State of Pennsylvania, and the party of the second part owns a line of Railway extending from the city of Erie aforesaid, to the city of Chicago, in the State of Illinois, with various branches, and the said Railways form a continuous line of Railroad from the city of Buffalo to Chicago:

And Whereas, the said Companies are authorized by law to consolidate and become one corporation, and it is believed that such consolidation will be beneficial to the stockholders of each of said Companies, and to the public:

Now therefore, this Agreement, made and entered into by and between the two Companies above named, Witnesseth:

That the said Companies do hereby agree, and each for itself does hereby agree, that the said two Companies shall be merged and consolidated into and form one corporation under the name of "The Lake Shore and Michigan Southern Railway Company." The said parties hereto do hereby prescribe the following terms and conditions for the said consolidation, and the mode of carrying the same into effect.

ARTICLE I. The Directors of the said new corporation shall be thirteen in number, and the Officers thereof shall consist of a President, one or more Vice-Presidents, a Treasurer, a Secretary and such other officers as may be deemed necessary, all of whom shall be residents of the United States.

The following named persons shall be the first Directors thereof, whose respective places of residence are as follows, namely:

LE GRAND LOCKWOOD,	Norwalk, Conn.
HORACE F. CLARK,	
JAMES H. BANKER,	
WILLIAM WILLIAMS,	BUFFALO, N. Y.
E. B. PHILLPS,	
ALBERT KEEP,	
J. H. DEVEREUX,	
H. B. PAYNE,	
GEO. B. ELY,	CLEVELAND, OHIO.
J. H. WADE,	CLEVELAND, OHIO.
J. W. WETMORE,	ERIE, PA.
WM. L. SCOTT,	ERIE, PA.
MILTON COURTRIGHT,	ERIE, PA.

The following named persons, who reside respectively at the places stated opposite their several names, shall be the first officers of the said new Corporation, as below designated, namely:

E. B. PHILLIPS,	CHICAGO, ILL.,	President.
J. H. DEVEREUX,	CLEVELAND, O.,	-1st Vice President.
WM. WILLIAMS,	BUFFALO, N. Y	2d Vice President.
LE GRAND LOCKWOOD,	Norwalk, Conn.,	-Treasurer.
GEO. B. ELY,	CLEVELAND, O.,	_Secretary.
GEO B ELV	CLEVELAND O	Agg't Tressurer

The said Directors and Officers shall continue to be such until the first Wednesday of May, eighteen hundred and seventy, and until others are duly chosen in their places.

The first Annual Election of Directors of the said Corporation shall be held at the office of said Corporation, in the City of Cleveland, Ohio, on the first Wednesday of May, one thousand eight hundred and seventy, between the hours of eleven o'clock in the forenoon, and two o'clock in the afternoon of that day, and annually thereafter, at such time and place as the said new Corporation may, by its By-Laws, designate. Notice of the time and place of each and every election shall be given by the Secretary, at least thirty days previous thereto, by publishing the same daily in at least one newspaper published in each of the cities of New York, Buffalo, Erie, Cleveland, Detroit, Monroe and Chicago.

ARTICLE II. The Directors of the said new Corporation shall be chosen annually, by a majority of the votes of the stockholders voting in person or by proxy at such election. And they may and shall continue to be Directors until others are elected and qualified in their places.

In the election of such Directors, each share of one hundred dollars shall entitle the holder thereof to one vote, and each share of fifty dollars to one-half vote, provided it shall have been held by the person offering to vote the same, for the time and in the mode prescribed by the Charters and By-Laws of the Company.

Vacancies in the Board of Directors may be filled by the remaining Directors, at any regular meeting of the Board.

No person shall be a Director unless he shall be a stockholder and qualified to vote for Directors at the election at which he shall be chosen. At each annual election of Directors, they shall, when the result thereof is ascertained, or as soon thereafter as may be, designate from their number a President, and one or more Vice-Presidents, and shall also appoint or provide for the appointment of all other necessary agents, who shall serve for a year and until other persons are chosen in their places.

The shares of the Companies consolidated, or either of the Companies forming or merged into either of said Corporations, shall be deemed such in the new Corporation, entitling the holders thereof to vote and receive dividends according to their par value, until the Consolidated Company shall be ready to issue new shares therefor, and shall have given thirty days' notice thereof in a daily newspaper published in each of the cities of Chicago, Cleveland, Buffalo and New York.

ARTICLE III. The authorized Capital Stock of the new Corporation, shall be fifty millions of dollars, and the authorized number of shares of said Capital Stock shall be five hundred thousand. The amount or par value of each share shall be one hundred dollars. Thirty-five millions only of said stock shall be issued forthwith after such consolidation shall be perfected.

The remaining shares of said Capital Stock over and above said thirty-five millions of dollars, or any portion thereof, shall not be issued until authorized by a vote of two-thirds of the stockholders voting at a regular meeting called for the purpose, and of which meeting, and the object thereof, thirty days' notice shall have been given in one newspaper published in each of the cities of New York, Buffalo, Erie, Cleveland and Chicago.

Thirty-three millions four hundred and twenty-five thousand six hundred dollars of the Capital Stock so to be presently issued, shall be distributed rateably to the stockholders of said two Companies.

ARTICLE IV. Every stockholder in each of the said Companies, or in either of the Companies forming said Corporations hereby consolidated, shall

receive, in place of the stock at the time held by such stockholder, a proportionate share of the capital stock of the new Corporation, upon his surrendering, to be cancelled to the new Corporation, the certificate or certificates of stock held by such stockholder; and there shall not, in such distribution, be any difference made in the relative value of the capital stock of either of the said Companies.

The said new Corporation shall, without unnecessary delay, after the perfection of its organization, issue to the stockholders of the two Companies, parties hereto, or to holders of stock in the Companies forming the Companies hereby consolidated, in proportion to their respective interests, certificates of stock in such form as may by them be deemed advisable.

The said new Corporation shall provide proper stock, transfer and other books, necessary for the correct and convenient transaction of its business; and the officers of the said two Companies, parties hereto, shall, immediately after the organization of the said new Corporation is completed, cause all money on deposit to the credit of the two Companies, or either of them, or eheld by them, or either of them, to be paid over to the Treasurer.

All books, vouchers, records, instruments of title, cash, evidences of debt, contracts and documents pertaining to the business or property of the said Companies, parties hereto, shall, without delay, be delivered to the proper officers of the Consolidated Company, and the said books, records and papers shall be deemed and taken, as far as necessary, as the records and books of said Consolidated Company; and said books, records, vouchers and papers shall be subject to the proper examination and inspection of all persons interested therein.

ARTICLE V. It is hereby stipulated by the said Buffalo & Erie Railroad Company, party of the first part, that the whole amount of its Capital Stock, at the execution of these presents, outstanding, is six millions of dollars, and no more.

It is hereby stipulated by the said The Lake Shore & Michigan Southern Railway Company, party of the second part, that the whole amount of its Capital Stock, at the execution of these presents, outstanding, is twenty-seven millions four hundred and twenty-five thousand and six hundred dollars, and no more.

It is hereby stipulated by the said party of the first part, that the amount of its indebtedness in bonds issued and outstanding, does not exceed the sum of four millions of dollars.

It is hereby stipulated by the said party of the second part, that the amount of its indebtedness in bonds issued and outstanding, does not exceed the sum of fifteen millions four hundred and seventy-six thousand five hundred and eighty dollars.

ARTICLE VI. Upon the making and perfecting of this agreement, and upon the adoption and ratification thereof by two-thirds of all the votes of all of the stockholders of the respective Companies, parties hereto, and upon the filing of the same, or a copy thereof, in the manner prescribed by law, the parties hereto shall be deemed and taken to be one Corporation, by the name provided in this agreement, and shall possess, within the several States into and through which its Railway, or any part thereof, or any of its branches, or any one or any part thereof, may run, all the rights, privileges, exemptions and franchises of each of the said Companies so consolidated.

Upon the consummation of said act of consolidation, all and singular the rights, privileges, exemptions and franchises of each of the said Companies, parties hereto, and of each and every of the Companies merged in or consolidated with them, or either of them, and all the property, real, personal and mixed, and all debts due, on whatever account, to either of said Companies, as well as all stock subscriptions and other things in action belonging to either of the said Companies, shall be taken and deemed to be transferred to and vested in the said The Lake Shore & Michigan Southern Railway Company, as such new Corporation, without further act or deed, and all claims, [demands, property, rights of way, leases, leasehold interests, branches, iron rails, rolling stock, tools and implements, and property of every description, name and nature, belonging to either of the said Companies, and the rights, title, equity or interest which either of said Companies may have at present, in future, or contingent in any property or credits, with all appurtenances, shall, in whatever State or States soever the same be situate, be held, owned and controlled by the said The Lake Shore & Michigan Southern Railway Company, as such new Corporation, its successors and assigns, as fully and completely to all intents and purposes as the said respective parties hereto do, or can now hold, own, use, enjoy or control the same. No further conveyance or assurance shall be required for the full and complete vesting thereof in the said The Lake Shore & Michigan Southern Railway Company, as such new Corporation aforesaid.

ARTICLE VII. The rights of all creditors of, and liens upon the property of either of said two Companies, parties hereto, shall be preserved unimpared, and the said property and franchises of each of the said Com-

panies shall pass to and be vested in the said The Lake Shore & Michigan Southern Railway Company, as such new Corporation, subject to the lien of any mortgage executed by the parties hereto, or by either of them, or by any Company or Companies merged in or consolidated with them, or either of them, so far as the property described and embraced in any such mortgage or mortgages is concerned, and the said new Corporation to be formed by virtue of this agreement, takes, and is to take the said property and franchises expressly subject to such mortgage or mortgages, as valid and subsisting liens to the extent of the property described therein, and such property is hereby expressly pledged to pay the the same.

All just debts, guarantees, liabilities and obligations existing against either of the said Companies, parties hereto, at the time of the taking effect of this consolidation, shall be, and are hereby assumed, and the same shall be provided for, paid and discharged by the said Consolidated Company; and all contracts and agreements existing between either of the parties hereto and other companies, or with any person or persons, shall be carried out and performed by the said Consolidated Company.

ARTICLE VIII. The officers and employes of the Companies, parties hereto, shall continue to be officers and employes of said Consolidated Company, until their successors are duly elected or appointed by the proper authorities of said new Corporation.

In Witness Whereof, the said Corporations have caused these presents to be signed by their respective Presidents, and sealed by their respective Corporate seals, this twenty-second day of June, A. D. one thousand eight hundred and sixty-nine.

[SEAL.]

THE BUFFALO & ERIE RAILROAD COMPANY.

Attest:

Bv '

GEO. H. CHASE.

WM. WILLIAMS,

Secretary.

President.

[SEAL.]

5 THE LAKE SHORE & MICHIGAN SOUTHERN RAILWAY COMPANY,

Attest:

 $\mathbf{B}\mathbf{y}$ 

GEO. B. ELY,

E. B. PHILLIPS,

Secretary.

President.