SEE MAP S /MAP INDOER 1 PARER 385.065 1880

## REPORT

TO THE

## STOCKHOLDERS

OF THE

# UNION PACIFIC RAILWAY,

FOR THE YEAR 1880.

NEW YORK:

RUFUS ADAMS & Co., STATIONERS AND PRINTERS, 12 PINE ST.

1881.

## DIRECTORS

OF THE

### UNION PACIFIC RAILWAY COMPANY.

F. L. AMES, Boston.
ELISHA ATKINS, Boston.
EZRA H. BAKER, Boston.
F. G. DEXTER, Boston.
W. L. SCOTT, Erie, Pa.
S. H. H. CLARK, Omaha.
G. M. DODGE, Council Bluffs.

SIDNEY DILLON, New York.

Boston.
Boston.

Hon.

Pa.

Boston.

T. T. ECKERT, New York.

AUGUSTUS SCHELL, N. Y.

JOHN SHARP, Salt Lake.

#### GOVERNMENT DIRECTORS.

R. P. BUCKLAND, Tremont, Ohio. GEO. B. SMYTH, Keokuk, Iowa. C. C. HOUSEL. Omaha, Neb. JUDSON KILPATRICK, Deckertown, N. J. ONE VACANCY.

#### GENERAL OFFICERS.

SIDNEY DILLON, President, New York.
ELISHA ATKINS, Vice-President, Boston.
SIDNEY BARTLETT, General Counsel, Boston.
JOHN F. DILLON, General Solicitor, New York.
HENRY McFarland, Secretary and Treasurer, Boston.
O. W. MINK, Assistant Secretary and Treasurer, Boston.
JAMES M. HAM, Assistant Treasurer, New York.
A. H. Calef, Assistant Secretary, New York.
H. B. WILBUR, Auditor, Boston.
JAMES G. HARRIS, Transfer Agent, Boston.

#### OFFICERS ON THE LINE.

- S. H. H. CLARK, General Manager, Omaha.
- T. L. KIMBALL, Assistant General Manager, Omaha.
- A. J. POPPLETON, Attorney, Omaha.
- J. P. USHER, Attorney, Lawrence, Kansas.
- J. W. GANNETT, Auditor, Omaha.
- FRANK D. BROWN, Cashier, Omaha.
- T. J. CLARK, General Superintendent Union Division, Omaha.
- S. T. SMITH, General Superintendent Kansas Division, Kansas City.
- E. P. VINING, General Freight Agent, Omaha.
- J. W. MORSE, General Passenger Agent.
- C. S. STEBBINS, General Ticket Agent.
- LEAVITT BURNHAM, Land Commissioner, Omaha.
- S. J. GILMORE, Land Commissioner, Kansas City.

## REPORT.

To the Stockholders of the

Union Pacific Railway Co.:

Your Directors submit the following report of the operations of the Company, for the year ending December 31st, 1880:

The Union Pacific Railroad Company, the Kansas Pacific Railroad Company, and the Denver and Pacific Railroad & Telegraph Company were consolidated Jan. 24th, 1880, and formed the Union Pacific Railway Company. The number of miles of Railroad acquired by this consolidation, was as follows:

10424

 Kansas City to Denver.
 638.5
 "

 Denver to Cheyenne.
 106
 "

 Leavenworth to Lawrence.
 34
 "

 Total.
 1,820 n miles.

The earnings and expenses for the year 1880 were Expenses. as follows:

Gross earnings, including Omaha

Surplus Earnings ...... \$11,910,015 06

Add Interest collected on Investment securities, premium on Bonds sold and profit on Investments...... \$1,294,401 77

Total Surplus Earnings.... \$13,204,416 83

	The Disbursements for Interest on Bon	ds, Dividends,
	and Bonds purchased for Sinking Fr	unas, were as
	follows: Interest on Bonds	\$5,174,473 07
Interest, Dividends, &c.	Discount, Interest and Exchange	114,315 43
	Dividends, 6 per cent	3,045,738 00
	Sinking Funds	434,000 00
	Amount due United States on the busi-	1 660 011 41
	ness of the year	1,779,811 41
	Total Deductions from Earnings	10,548,337 91
	Surplus for the year	2,656,078 92
Funded Debt.	The total Funded Debt of the Com-	
2 444	pany is	92,984,624 27
	Less amount held by Trustees of	10 961 510 19
	Consolidated Mortgage	
	Balance	. \$82,623,114 15
	The Bonds and Stocks of other Co	barwa sairerm
	by this Company are as follows:	inpanies owned
Bonds & Stocks,		.\$18,327,264 00
other Com-	Stocks, " "	
	Total	
	For details, reference may be had thereto appended.	to the statement
	nereto appended.	4
	The Earnings and Expenses for the	years 1879 and
	1880, including Omaha Bridge, compa	re as follows:
Earnings and	Gross Earnings\$18,040,266 08	\$22,455,134 58
expenses com pared with 1879.		10,545,119 52
1010.	Surplus Earnings \$9,671,429 12	\$11,910,015 06
	Percentage of Expenses ) 46.38	
	bo Ettilings,	$46_{\frac{96}{100}}$
	The differences are as follows:	64 41 4 000 5
	Gross Earnings, Increase  Operating Expenses, Increase	
		,
	Surplus Earnings, Increase	\$2,238,585 9
	rerestrage or maponses, increased	100

OUT,

7 The Commercial Passenger Earnings for 1879 and Passenger Earn-1880 compare as follows: 1879.....\$4,236,869 71 1880..... 5,171,114 97 Increase.... \$934,245 26 The Commercial Freight Earnings for 1879 and 1880 Freight Earnings. compare as follows: 1879.....\$10,572,805 11 1880..... 13,406,910 18 Increase..... 2,834,105 07 The Earnings from Government Business for 1879 and 1880 (included in the Gross Earnings) compare as follows: 1879 .....\$613,363,09 1880..... 703,035 39 Increase.... \$89,672 30 The Express Earnings for 1879 and 1880 compare as Express Earnfollows: 1879.....\$496,218 28 1880..... 681,818 02 Increase.... \$185,599 74 The following renewals of track have been made Renewals. during the year: Steel Rails.....298 miles, making a total of 895 miles of track now laid with steel rails. Iron Rails .......65 miles. Number of Oak, Cedar and Pine Ties laid in track 844,000. Equipment. The equipment of the Road is as follows: 313 Locomotives, 264 Passenger, Baggage and Sleeping Cars. 5777 Freight Cars. The production and cost of coal mined during 1879 coal. and 1880 compare as follows: Average Cost per Ton.  $$1 06\frac{3}{4}$ 

\$363,249 16

547,325 66

1 23

1879.....340,1521880.....445,129

The increased cost of mining coal per ton was caused by the extensive driving of gangways in old mines and the opening of new mines rendered necessary to ensure an adequate supply of coal during the present year, the demand for which the Company has hitherto been

During the year 1880, extensive improvements were made on the Road in addition to renewals of track.

New Bridges.

Eleven Iron Bridges have been substituted for wood Bridges, trestle and pile bridges of the aggregate length of one mile have been rebuilt, and five hundred lineal feet of pile bridges have been filled with embankment. Narrow embankments have been widened, and the line and surface of track much

At Elkhorn Summit the grade of 80 feet per mile is being reduced to 21 feet per mile, the work at present being about half finished. On the completion of this important improvement a low grade line will be secured between Denver and Omaha, via the South Platte, a distance of 575 miles, which will be unequalled in economy of operation by any line of corresponding length in America.

Rolling Mill.

The Rolling Mill belonging to this company at Laramie, turned out, during 1880, eight thousand four hundred and twelve tons of re-rolled rails made from iron rails taken out of the main track and replaced by steel rails. The re-rolled rails were used chiefly on the extensions of connecting railway lines controlled by this company. New rolls and machinery for the manufacture of bar iron, fish-plates, bolts and nuts are in operation and work very satisfactorily. Gas heating furnaces will be substituted this year for the heating furnaces now in use at the mills, whereby the waste coal from Carbon will be substituted for the lump coal now supplied from Rock Springs, and an important saving in the cost of fuel, and of its trans-

The large increase of business during 1880 over the preceeding year required very considerable additions

to be made to side tracks. Twenty-seven and one quarter miles of new side track were laid, and yet the freight business was to some extent obstructed for want of proper accommodation.

New and enlarged stations have been constructed, also additional round house stalls, machine shops, water tanks and coal chutes. Additional equipment also has been provided. Details of the number and cost of the several improvements referred to will be found in annexed statements.

During the past year the operations of the road have been conducted without any serious accident or material detention of passenger trains from any causes, and experience has proven that snow blockades may certainly be prevented on the line of your railway.

Probably there is no line of railroad in this country of corresponding length and located near the same parallel of latitude which has not experienced more detention to passenger trains from floods and snow than the Union division of your Railway during the last eight years.

During the present year it is intended to increase Additional Imthe height of embankments in localities where the track is subject to overflow by extraordinary floods. and to continue the work of substituting steel rails in the main track for iron rails. Additional side tracks are required, to prevent the detention of freight trains, and at several stations additional platform room should be provided. A larger water supply for locomotive use on the Laramie division must be furnished, which can be obtained either from Artesian wells, or by conducting water in pipes to the railway track from distant elevated springs.

#### COAL.

The sales of coal during 1879 and 1880 were as follows:

Tons.	Amount.	Average price per Ton.
1879125,662	\$710,013 00	5.65
1880137,119	743,087 05	5.42
Increase 11,457	\$33,174 05	
Decrease		92

Mining Coal.

Although the cost of mining coal during 1880 largely exceeded the cost during 1879, the price to consumers was reduced 23 cents per ton, in pursuance of the policy of the Company to extend facilities to settlers, and to promote industrial enterprises along the line of the railway.

Coal Lands.

All coal mined by the company has been taken from the company's coal lands, no portion of which has been sold. These coal lands extend along the line of railway from Carbon to Echo, a distance of 335 miles, and embrace an area greater than the entire anthracite area of Pennsylvania.

01 0

The position of the coal veins is very favorable for cheap mining, being generally above water level, and the quality of the coal is unsurpassed, both for domestic use and for the production of steam. The settlement of the country along and near the line of the road by immigration, and the development of manufacturing enterprises, always stimulated by cheap fuel, will render these lands of great value in the near future.

#### LAND SALES.

Land Sales.

The net proceeds of the sale of lands of the Company for the year 1880 amounted to \$957,518 49, the quantity of land remaining to be sold being about fifteen million acres. The extremely dry seasons of 1879 and 1880 and consequent short crops of those years, materially checked the sales of lands during the past year, but the appearance of the growing wheat this spring is more promising than that of any

previous year at the same period, and increased sales of land over the sales of last year are expected. The company distributed 56,000 bushels of seed wheat in August and September of 1880, among the unfortunate settlers west of Ellsworth County, on and near the line of the railroad, who had lost their wheat crops; receiving promissory notes in payment therefor.

## LAND GRANT FUND, UNION DIVISION.

Of the whole issue of land grant bonds amounting to \$10,400,000 there have been cancelled \$4,329,000. The land contracts, cash on hand, accrued and accruing interest, amount to a sum sufficient to retire all outstanding land grant bonds.

## CONNECTING RAILROADS.

f Extensions of connecting Roads.

Connecting railroads, operated in the interes	t of
your Company, were extended during 1880 as follows	ws:
Omaha & Republican Valley R. R 67.2 m	iles.
Marysville & Blue Valley R. R 12.6	"
Omaha & Niobrara & Black Hills R. R 81.9	"
Echo & Park City R. R 27.2	"
Utah & Northern R. R 75.8	
Salina & Southwestern	"
Making the increased mileage	iles.
The total length of branch railroads operate	d in
your interest January 1st, 188, amounted to 19	72.4
miles, as follows:	
Omaha & Republican Valley R. R 132.6 m	iles.
Omaha, Niobrara & Black Hills R. R 81.2	"
Colorado Central R. R	"
Echo & Park City R. R 27.2	6.6
Utah Southern R. R	66
Utob & Northern R. R347.6	66
Marysville & Blue Valley R. R 37.6	66
Carbondale Branch	
Innetion City & Fort Kearney R. R 70.1	
Solomon R. R 57.3	
Salina & Southwestern R. R 36.	66

-	St. Joseph & Western R. R. (including	
	St. Joseph R. R. Bridge)	miles.
-	Central Branch U. P. R. R. and leased	
	Railroads334.	
	Kansas Central R. R	**
_	Denver & Boulder Valley R. R 27.8	"
-	Golden, Boulder & Caribou R. R 6.	66

1,972.4 miles.

The extensions of these lines have been made in the direction of existing business that required railway accommodation. From the increased facilities afforded by these extensions the development of various mining and agricultural interests has been largely promoted, and a profitable business to the branch lines, with largely increased earnings to both the Union and Kansas Divisions of your railway, have been the result. On the Utah & Northern Railroad the freight Utah & North-ern R. R. earnings were \$724,877.35, being an increase of 112 per cent. on the freight earnings of the previous year, and the greater part of this freight was transported on the lines of this company over 1,000 miles. The Colorado Branch Roads have also contributed largely to the increased earnings of this company, and from the extension of both these lines during the present year it is expected that the earnings, proportionately, will greatly exceed the additional length of railroads brought into operation.

Oregon Exten-

The extension of a branch line in the direction of Oregon from Pocatello, on the Utah and Northern Railroad, will develop the Sawtooth and Wood River mining regions, which have proved to be of wide extent, and to contain hundreds of fissure veins of lead ores so rich in silver that last season 1,000 wagon loads were produced in the first three months after discovery, and hauled 120 miles to the railway for shipment.

The increase of business in Colorado and Montana has led to an increased demand in those sections of the country for Kansas & Nebraska grain and hav, and a large portion of the grain raised upon the eastern portion of the company's road, now finds a western instead of an eastern market. The increase in the Increase of Busshipment of hay for the year 1880, over that of the year 1879 was 250 per cent. Millions of tons of hay in the States of Kansas and Nebraska have heretofore been left uncut, but a very considerable quantity of hav growing near the line of the railroad, now finds a western market, to the profit of the farmer in securing better prices, and to the advantage of the railroad company in longer haul and higher rates of transportation.

In the rapid development of its local traffic, the company has the strongest assurances of continued prosperity. During the past year the tonnage of Freight In-Agricultural Implements increased 100 per cent, over crease that of the year previous. Of stone and brick the increase was 68 per cent.; of cement and lime, 40 per cent.; of potatoes, 92 per cent.; of canned goods, 149 per cent.; of other groceries, 75 per cent., and of fancy goods, 50 per cent. These amounts indicate a rapidly increasing and prosperous population along and near the line of railroad.

The articles showing any material decrease in ton-Freight Denage are as follows: Ore, which decreased 45 per cent., caused by increased facilities for smelting in Utah and Colorado. Coke, which has reached Utah from England by way of San Francisco, but which will soon be supplied from mines on the D. S. P. & Pacific R. R. via Denver and Cheyenne, at prices that it will be impossible for English coke to compete with; wool, a decrease of 15 per cent. in California shipments; of dried fruits and provisions, west bound, a decrease of 15 per cent. owing to increased facilities for packing in California; of soap and candles a decrease of 16 per cent., owing to increased manufacture of these articles in that State.

From the above it is seen that the decrease in tonnage, with the exception of ore and coke, was in California freights, which are carried at very low rates.

and that the increased tonnage was in local freight, which affords more profitable rates for its transportation.

Of the total earnings of the company, from the transportation of freight and passengers, during the year 1880, seventy-two per cent. were received from local business.

To these encouraging statements with respect to the amount of local business of the Road and its rapid increase, it remains to be added that the country adjacent to the Railroad possesses vast mineral resources, in addition to coal deposits, which are as yet wholly undeveloped.

#### IRON ORES.

Iron ores, varied in character and excellent in quality, are found in abundance near the line of Railroad, and repeated analyses show that some of these ores are remarkably free from sulphur or phosphorus, and therefore especially adapted to the production of steel. In the early future, when a home demand shall exist for iron and steel manufactures in quantities to warrant the erection on the line of the Road of furnaces and mills, these industries will be stimulated by the abundance and cheapness of raw materials at hand, and it seems probable that at no distant day, iron and steel products will be made on the Union division of the Rail Road for the supply of Utah and Nevada, and possibly of California.

#### SODA.

Another mineral of great value has been found in inexhaustible quantities near the line of Railroad in the form of sulphate and of carbonate of soda. All the salts of soda used in the United States are imported from Europe, the quantity amounting in 1879 to 177,000 tons, the value of which was six million dollars. Scientific experts who surveyed these Soda deposits, measured their depths and visited Europe to study the processes for their utilization,

report that all the Soda required in this country may be manufactured from these deposits and sold, at a very remunerative profit, for a price that will effectually exclude the imported article.

A responsible company with a capital of one million dollars has been organized to manufacture the Salts of Soda, in their various forms, from these crude deposits, and assurances are given that at an early date the chemical works will be in operation. Not only the manufacture of Soda Salts, but other industries in which the use of Soda is an important element will doubtless be established on or near the line of Railroad, when the transportation of manufactured articles and of supplies to a manufacturing population will yield a large revenue to the Company.

The quantity of Soda used annually in the United States exceeds in tonnage all the freight transported over your Road during the year 1880, going to or coming from California.

#### OIL BEARING SHALES.

Near the line of Railroad at Green River are found oil bearing shales in inexhaustible quantities, almost identical in character with the oil shales in Scotland, from which thirty million gallons of lubricating and burning oils are made annually and sold for a less price in that country, than oils can be imported from Pennsylvania. An agent of this Company was sent to Scotland to investigate the manufacture of these oils, who was afforded every desirable facility, and he reports that owing to the diminished cost of obtaining the shale at Green River as compared with the cost of Scottish shales, and the greatly reduced cost of fuel required in distillation, both lubricating and burning oils can be manufactured from the Green River shales at less cost per gallon than from Scottish shales.

During 1880 five million gallons of lubricating and burning oils from Pensylvania, were transported by rail sixteen hundred miles to Green River, thence passing westward to Utah, Nevada and California. The freight to Green River amounted to eight cents per gallon, and with this advantage in favor of oil made from Green River shales, it is certain that an important industry awaits development in the supply of Utah, Nevada and California, with lubricating and burning oils to be made from the shales on the line of your Railroad.

On a tributary of Wind River, in a locality about 80 miles north of the Union Pacific Railway from Point of Rocks station, the Rocky Mountain Oil and Transportation Company is developing an oil bearing territory, having a very remarkable character. Within a basin of three acres in extent, gas and oil exude from the ground in hundreds of places. This oil is now used, in its native state, for lubricating car wheels on the Union Pacific Railway, and it proves to be equal in quality to manufactured oils heretofore used on the road for that purpose.

The Stevens Institute of Technology at Hoboken, by the request of the President of this Company, made exhaustive tests of the quality of this oil, and their report stated that for reducing friction, the Wyoming natural oil is superior to lard oil, and for endurance, is its equal. The Professor of Natural Sciences, in the University of Nebraska, examined this basin and two similar basins lying eastward, who states that they will yield an unlimited quantity of petroleum, better adapted for lubricating purposes than any that has been found in the oils fields of either the old or new world.

## OTHER MINERALS.

The very superficial examination that has been made of the country adjacent to the 665 miles of line of your railroad through Wyoming and Utah Territories, has developed the surface minerals only, other than coal, but there are indications from out-croppings of rocks carrying silver and copper, that these minerals will be found in paying quantities. The mineral

belt that yielded Twenty Million Dollars last year on the south side of the Railroad in Colorado, and Seven Million Dollars on the north side in Idaho and Montana. crosses the line of your railroad in Wyoming Territory. Thorough exploration and research may be expected to develop, within this belt and near the line of your railway, the deposits of precious minerals in like character and quantity to those found within the same belt in Colorado, Idaho and Montana.

To the General Officers of the Company on the line of railway, Chiefs of Departments and to their subordinates, an acknowledgement is due for the signal ability and fidelity with which their duties have been performed.

By order of the Board,

SIDNEY DILLON,

President.

FINANCIAL

STATEMENTS,

1880.

## General Balance Sheet,

Cost of Road and Fixtures at Consolidation.  Construction Expenditures since Consolidation.  Equipment Expenditures since Consolidation.	\$153,548,841 06 447,445 08 747,343 25	\$154,743,629 <b>3</b> 9
INVESTMENTS-		
Bonds and Stocks of other Companies which connect with and contribute to the earnings of this Company*.  Bonds and Stocks of connecting Roads held in trust by Messrs. Gould & Sage, Trustees, Consolidated Mortgage†  Bonds and Stocks of this Company bought in and owned by the Company	19,507,615 24 2,185,950 00	
pany	849,562 65	22,043,127 89
LAND DEPARTMENT ASSETS—		22,010,121
Union Pacific R. R. Land Grant Kansas Pacific Ry., Land Grant	4,533,807 96 1,850,372 16	6,384,180 12
MATERIAL ON HAND—  Balance of interest on United States Bonds, in excess of Sinking Fund requirements		1,877,299 55
		117,304 53
		\$185,165,541 48

*Bonds		
Stocks	\$16,194,264 00 	
1 Ronds	17,608,011 00	
Stocks	**************************************	)
D. C.	2.875.800.00	

December 31, 1880.

Capital Stock		\$50,762,300	00
FUNDED DEBT-			
Union Pacific R. R	\$53,889,000 00 39,095,624 27		
	\$92,984,624 27		
Less amounts held by Messrs. Gould & Sage, Trustees, Consolidated Mortgage	10,361,510 12	82,623,114	15
UNITED STATES SUBSIDY BONDS—			
Granted Union Pacific R. R Granted Kansas Pacific Ry	27,236,512 00 6,393,000 00		
	\$33,539,512 00		
Interest accrued thereon, \$26,056,256 70			
Less repaid by Trans- portation13,922,281 19		45,673,487	51
Bills Payable	2,334,277 30 1,982,874 93		
Palance due connecting Roads	388,744 11		
Audited Bills, Pay Rolls, &c., for December, 1880	1,642,070 85		
Logs Cash on hand\$2,734,598 73	\$6,347,967 19		
Balances due from Station	" A Prince	1 510 001	
Railroads 2,093,533 52	4,828,132 25	1,519,834	94
Interest accrued, not yet due		782,720 2,521,877	
Income Account, Surplus Earnings Income used for Sinking Funds		434,000	
Land Income		848,206	45
		\$185,165,541	48

TON

## INCOME ACCOUNT, 1880.

		1					
	To Interest on Bonds Discount, Interest and Exchange SINKING FUND RE- QUIREMENTS:		\$5,174,473 0 114,315 43		By gross earnings, as per statements Less Operating Expenses, as per statements	\$22,455,134 58	
O I	Sinking Fund Mortgage Bonds Collateral Trust Bonds. Denver Extension " Omaha Bridge "	\$136,000 00 131,000 00 100,000 00 67,000 00	434,000 00		Surplus Earnings INCOME FROM INVEST- MENTS IN CONNECT'G ROADS: Dividends on Stocks	370,122 44	\$11,910,015 0
	mount due the United States on the business of the year		1,779,811 41	" "	Interest on Bonds  Premiums on Bonds Sold, Profits on Investments, Securities	640,030 08	1,010,152 52
	ividends, 6% on \$50,- 762,300		3,045,738 00 2,656,078 92		Sold, &c		284,249 25 \$13,204,416 83
			\$13,204,416 83	1880 Dec. 31	By Balance Forward Less amounts belonging to the month of Jan.,		\$2,656,078 92
				L	eaves Balance accrued since Feb. 1, 1880,	<u>,</u>	134,201 31
					the date when the accounts were consolidated, as per General Balance Sheet		00 FOA 0777 -
					Balance Bheet		\$2,521,877 61







Total Expenses	Conducting Transportation  Motive Power  Maintainance of Cars  Maintainance of Way  Renewal of Rails  General Expenses  Taxes	Expenses.	Expenses, ratio per cent.	Total Earnings	Passengers—Cash	EARNINGS.	Comparative Statement of Earnings and Expenses.
\$8.368,836 96 \$9,671,429 12	\$1,555,833 38 2,706,055 58 639,091 10 1,701,335 55 816,853 69 510,709 61 438,758 17	YEAR 1879.	46 88	\$18,040,266 08	\$4,286,869 71 169,927 63 10,572,805 11 443,435 46 1,051,154 69 685,712 70 496,218 28 384,142 50	YEAR 1879.	f Barnings a
\$10,545,119 52 \$11,910,015 06	\$2,132,692 47 3,583,453 72 841,417 08 1,964,772 72 1,109,676 57 473,198 98 439,907 98	YEAR 1880.	46 9 6	\$22,455,184 58	\$5,171,114 97 284,010 85 18,406.910 18 469,025 04 1,342,372 27 719,349 84 681,818 02 430,383 91	YEAR 1880.	ma Expenses.

## CLASSIFICATION OF MONTHLY EARNINGS FOR YEAR 1880.

Month.	Passenger.	FREIGHT.	MAIL.	Express.	MISCELLANEOUS.	TOTAL.
January	\$240,750.53	\$945,861 00	\$57,520 58	\$7,078 32	\$15,844 95	\$1,267,055 38
February	282,768 81	855,880 44	57,592 14	359 29	23,727 97	1,220,328 65
March	454,880 67	1,131,110 39	57,592 14	447 75	23,172 94	1,667,203 89
April	582,257 99	1,234,510 46	71,687 98	328 04	25,549 69	1,914,334 16
May	564,258 34	1,265,474 29	59,005 68	355 90	24,513 90	1,913,608 11
June	695,022 76	1,157,958 15	59,005 67	290,631 13	57,914 58	2,260,532 29
July	475,355 05	1,289,414 75	59,005 67	52,924 88	26,163 78	1,902,864 13
August	445,257 51	1,291,298 40	59,822 99	52,410 66	21,758 72	1,870,048 28
September	468,674 03	1,556,652 58	59,654 86	60,065 38	23,242 48	2,168,289 33
October	498,224 42	1,748,425 74	59,652 41	70,497 84	32,127 68	2,408,928 09
November	446,474 61	1,608,143 23	59,654 86	73,409 50	25,955 17	2,213,637 37
December	251,200 60	1,133,778 06	59,654 86	73,309 33	130,362 05	1,648,304 90
TOTAL,	\$5,405,125 32	\$15,218,507 49	\$719,349 84	\$681,818 02	\$430,333 91	\$22,455,134 58







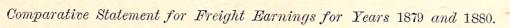
#### CLASSIFICATION-OF OPERATING EXPENSES FOR YEAR 1880.

OBMODIFICATION OF STREETING BAT BIVES & STOTE THIRD TOOK										
Months.	Conducting Transportation.	Motive Power.	Maintenance of Way.	Maintenace of Cars.	Renewal of Rails.	General Expenses.	Taxes.	TOTAL.		
January	\$166,792 51	\$257,743 62	\$80,178 25	\$62,537 01	* \$556 06	\$83,426 09	\$18,594 70	\$669,716 12		
February	145,230 07	245,024 45	84,126 14	57,030 55	153,824 27	27,395 49	11,474 41	724,105 38		
March	164,416 93	281,417 91	121,567 85	59,210 29	170,489 85	38,732 58	42,994 93	878,830 34		
April	156,551 07	293,733 33	153,637 79	65,155 60	198,314 87	35,982 78	130,971 64	1,034,347 08		
May	. 173,182 72	307,961 47	206,316 29	64,310 41	194,363 86	26,467 64	64 45	972,666 84		
June	. 165,965 06	277,461 46	186,254 15	_ 66,985 83	* 28,022 99	33,410 61	496 39	702,550 51		
July	. 167,234 13	259,100 52	202,630 09	63,906 96	* 1,347 04	38,987 55	118 27	730,630 48		
August	. 167,468 67	274,626 08	216,756 57	67,658 57	41,111 70	35,432 11	183 75	803,237 46		
September.	. 187,658 47	299,359 20	223,621 44	74,896 64	44,071 68	33,650 77	86,207 97	949,466 12		
October	. 214,123 42	356,942 72	204,920 69	98,131 77	62,619 26	42,220 36	2,973 52	981,931 74		
November.	. 203,288 93	340,116 46	147,520 93	74,096 49	176,445 09	42,375 53	106,514 85	1,090,358 28		
December .	. 220,780 49	389,966 55	137,242 53	87,496 96	98,362 07	35,117 47	39,313 10	1,008,279 17		
TOTAL.	2,132,692 47	\$3,583,453 72	\$1,964,772 72	\$841,417 08	\$1,109,676 57	\$473,198 98	\$439,907 98	\$10,545,119 52		

<sup>\*</sup> Credit in excess of amount expended.

## Comparative Statement of Passenger Earnings for Years 1879 and 1880.

MONTH.	. 1879.	1880.	INCREASE.	DECREASE.	
January February March April May June July August September October November December	\$186,661 88 218,948 77 361,521 05 415,700 56 481,287 01 489,327 34 386,390 40 364,684 93 421,590 09 482,114 81 390,148 38 308,422 12	\$240,750 53 282,768 81 454,880 67 582,257 99 564,258 34 695,022 76 475,355 05 445,257 51 468,674 03 498,224 42 446,474 61 251,200 60	\$54,088 65 63,820 04 93,359 62 166,557 48 132,971 33 255,695 42 88,964 65 80,572 58 47,083 94 16,109 61 56,326 23	\$57,221 <b>5</b> 2	0
Total	\$4,406,797 34	\$5,405,125 32	\$1,055,549 50	\$57,221 52	
Commercial business increased		\$934,245 26 64,082 72	or $22\frac{5}{100}$ per cent. or $37\frac{71}{100}$ "		
Total		\$998,327 98	or $22\frac{65}{100}$ per cent.		



MONTH.	1879.	1880.	INCREASE.	DECREASE.
January February March April May June July Acy September October November December	\$688,367 17 605,951 73 802,934 12 875,948 80 955,470 81 921,242 27 914,874 83 1,091,2×1 79 1,243,130 11 1,556,671 44 1,254,398 13 1,157,124 06	\$945,861 00 \$55,880 44 1,131,110 39 1,234,510 46 1,265,474 29 1,157,958 15 1,289,414 75 1,291,298 40 1,556,652 58 1,748,425 74 1,608,143 23 1,133,778 06	\$257,493 83 249,928 71 328,176 27 358,561 66 310,003 48 236,715 88 374,539 92 200,016 61 313,522 47 191,754 30 353,745 10	\$23,346 00
Total	\$12,067,395 26	\$15,218,507 49	\$3,174,458 23	\$23,346 00
7		\$2834,105 07 25,589 58 291,417 58	or $26\frac{80}{100}$ per cent. or $5\frac{77}{100}$ " or $27\frac{22}{100}$ "	
Total		\$3,151,112 23	or $26\frac{13}{100}$ per cent.	

Statement of Stocks and Bonds of Other Companies owned by the Co. and which Connect with, and Contribute to, the Earnings of this Company.

0 1 0 7 11 -	STOCKS.	Bonds.
Omaha & Republican Valley R R	\$ 786,000	\$1,572,000
	360,000	480,000
	1,536,200	400,000
	1,000,200	1,330,544
		756,220
	64 000	113,000
Colorado Central R. R. Utah & Northern Reilman	64,000	128,000
	3,959,200	2,439,000
Lawrence & South Western R. R. Salina & South Western R. R.	4,012,000	4,012,000
Salina & South Western R. R. Kansas Central R. R.	240,000	240,000
Kansas Central R. R. Central Branch H. P. P. P.	226,700	288,000
Central Branch U. P. R. R. St. Joseph Bridge Building G.	357,100	638,000
St. Joseph Bridge Building Co	853,400	100
Htah Central P P	400,000	784,000
Utah Southern P. D.	530,000	101,000
Utah Southern P D D	846,000	
Htab Western D D	650,000	975,000
Utah Western R. R. Extension.  Denver, So. Park & Pacific R. R.  Denver, So. Park & Pacific R. R.		16,000
Denver, So. Park & Pacific R. R.  Denver, So. Park & Pacific R. R.  Denver, So. Park & Pacific R. R.	600	10,000
Denver, So. Park & Pacific R. R	300,400	
tion & Land Co Wasatch & Jordan Valley R. R. St. Louis, Council Bluffs & Omale R. P.	10.000	
St Louis Cordan Valley R. R.	12,000	
St. Louis, Council Bluffs & Omaha R. R. Hastings & Grand Island R. R.		10,000
Hastings & Grand Island R. R. Manhattan, Alma & Burlingary R. P.		19,500
Manhattan, Alma & Burlingame R. R Las Animas, Ditch Co.	12000000	375,000
Las Animas, Ditch Co	319,000	638,000
Union Depot Co., Kansas City Occidental & Oriental S. S. Co	1,500	3500
Occidental & Oriental S. S. Co.	1,000	
Tonelta Iron C	150,000	
trand Igland D	55,000	
Dakerville & I and in	35,000	25,000
of Joseph II.	32,000	20,00
	1,000	
	1,000	110,000
	500 000	110,000
	500,000	100,000
C. C. R. R. Juleshar Bridge Co	280,000	420,000
C. C. R. R. Julesburg Extension.	9,911	200
Total	1,125,000	1,125,000
Total	Odn co-	
Sportpymen IV	\$17,608,011	\$16,194,264
SECONTIES HELD DE M		
Junction City & Fort W	LIDATED MOR	BONDS.
SECURITIES HELD BY TRUSTEES OF CONSO Junction City & Fort Kearney R. R. Denver & Boulder Valley R. R. Soldon R. R.	& 200 or	IGAGE DONDO
Solomon D D valley R D	P 720.000	\$ 970,000
		528,000
National Land Company	2,001,000	575,000
Land Company	60,000	60,000
Total	94,800	
Total	-	
Total	\$2,875,800	\$2,133,000
	,,000	Ψω, 100,000

## Statement of the Funded Debt, December 31, 1880.

	Total Amount.	Amount held by Messrs. Gould & Sage, Trustees.
UNION PACIFIC R. R.—		
First Mortgage Bonds	.\$27,229,000 00	
Land Grant Bonds		
Sinking Fund Mortgage Bonds		
Registered " "		
Collateral Trust Bonds	. 4,691,000 00	
Omaha Bridge Bonds		
K D		
KANSAS PACIFIC RAILWAY—	. 12,602,000 00	
Consolidated Mortgage Bonds	. 1,021 60	
Certificates for		
Eastern Division Bonds		
Middle		
Denver Extension Bonds	The state of the s	\$308,000 00
Leavenworth Branch Bonds		1,426,750 00
First Land Grant Bonds		1,486,000 00
Second		
Income (Unsubordinated) Bonds	. 4,011,650 00	165,400 00 3,036,400 00
" (Subordinated) Bonds		1,500,000 00
Funding Bonds		1,500,000 00
Eastern Division Coupon Certificates	541,750 00	
Middle "	. 541,050 00	
Denver Extension "	. 1,000,895 00	40.000.00
Leavenworth Branch "	. 92,417 50	46,270 00
First Land Grant " "	. 246,765 12	243,615 12
Second " " " Pand	. 161,595 00	159,075 00 1,990,000 00
Denver Pacific R'y & Teleg'h Bond	s 2,127,000 00	1,990,000 00
	\$92,984,624 27	\$10,361,510 12

The \$10,361,510.12 Bonds held by Messrs. Gould & Sage, Trustees of the Consolidated Mortgage Bonds, have been received by them in exchange for Consolidated Bonds, and are held as additional security for the Consolidated Mortgage Bondholders, and are to be cancelled when the entire amounts of the Bonds issued, under the several mortgages, have been exchanged.

# STATEMENT OF THE UNION PACIFIC R. R. LAND GRANT, FOR 1880.

Sales, 1880.	Acres.	Average Price per Acre	Amount	
January	17,552.38	for the Year.		
February	26,335.81		\$87,858	34
March	33,006.27		126,200	
April	18,521.12		157,607	
May	16,253.55		84,956 73,259	
June	. 12,768.79		63,518	
July			49,776	
August	10,011.97		56,459	
September	7.051.95		31,440	
October	9,986.97			
November,	6,775.05		50,421	
December,	7,408 10		29,691	
		-	38,900	18
Total for 1880	. 176,201.56	\$4.82 4	\$850,088	66
Less cancelled in 1880,	. 32,718.11			
			164,955	80
Net sales	. 143,483.45		\$685,132	00
Sales of town lots			40	
Interest received on land cont	racts		150,000	
town lot	contracts			
rayments forfelted on cancele	od contracta		,	-
Receipts from other sources, i	nterest etc		,,,,,,,	
m		*********	7,072	88
Total proceeds  Deduct Expenses:—	······	•••• ••••••	\$882,656	22
General expenses, lands and l	ots	\$59,594 56		
Taxes on lands and lote		, 00		
Discounts, commissione p D	C	89,621 71		
Premium on 228 Union Division Bonds cancelled	on I - I a	31,564 07		
Not many 1	***********	32,529 14	213,309	48
Net proceeds, Union Pa	cific R. R. Lan	d Grant	daga a	
			Ф069,346	74

### STATEMENT OF THE KANSAS PACIFIC R'Y LAND GRANTS, FOR 1880.

Sales, 1880.	Acres.	Average price per Acre for the Year.	Amount.
January	8,210.01	for the real.	\$38,161 40
February	10,864.47		50,918 15
March	16,477.11		75,341 51
April	10,825.22		50,731 86
May	12,837.02		56,892 67
June	4,679 30		20,468 42
July.	3,434.63		14,335 59
Anguet	4,079.89		15,408 95
August	2,743.00		12,486 50
September	3,364 87		13,859 00
October	2,924.09		14,239 75
November	19,942.55		41,844 11
December	10,042.00		
W	100 382 16	\$4.03 1	\$404,687 91
Total for 1880	100,000.20		
621 Purchasers, averaging			
161 65 acres to each.	25 101 48		93,467 23
Less cancelled in 1880	25,194.40		
Net sales	75,187.68		\$311,220 68
			4,880 00
Receipte from attended in	terest, etc		
Total proceeds			\$410,422 51
Total proceeds	********		
Deduct Ernenges :-			
General expenses lands and lot	s	\$41,505 31 33,869 16	
Taxes on lands and lots			
Discountsintend ofc		50,468 21	
Premium, Interest, etc., on B	ands redeemed	l:	
\$44,000 Denver Pacific Bonds	\$8.873 09		
04 000 Denver Pacific Bonds.	. 40,		
94,000 1st Land Grant K. P			
Bonds, and	,		
14,140 1st Land Grant K. P			
Certificates		10 100 51	
70 Denver Extension Cer tificates	16 80	16,162 51	142,005 19
		Turning.	
Net proceeds, Kansas Pac	e. Ry Land	Grants	\$268,417 52
Net proceeds, Kansas Pac	one Ry. Land		
The second secon			

## THE UNION PACIFIC RAILWAY COMPANY. LAND INCOME ACCOUNT.

Net proceeds, Union Pacific Land Grant, 1880, as per state-
ment
Net proceeds Kansas Pacific Land Grants, 1880, as per state-
ment
200 PG 4 OG
Net proceeds, other lands and lots
Total net proceeds for the year
Deduct net proceeds for the month of January, 1880 109,312 04
Leaves net proceeds since Feb. 1, when accounts were con- solidated, as per balance of "Land Income" account,
general balance sheet
STATEMENT OF THE LAND GRANT FUND UNION PACIFIC
RAILROAD CO. BONDS.
Amount of Bonds issued\$10,400,000 00
Cancelled to December 31, 1879 \$4,101,000 00
" during 1880 228,000 00
Total cancelled to December 31, 1880, 4,329,000 00
Outstanding December 31, 1880 \$6,071,000 00
Land contracts outstanding Decem-
ber 31, 1880 \$3,923,239 96
Town lot contracts outstanding De-
cember 31, 1880 31,852 09
Cash on hand
Total amount applicable to payment of bonds 4,533,745 46
Bonds remaining to be provided for \$1,537,254 54
\$1,037,254 54

## Statement of Expenditures for New Equipment During 1880.

14

No. of the last of		
10 Taunton Locomotives	\$70,613 50	
26 Danforth "	212,662 01	
Freight and Fitting for Service	20,435 20	\$303,710 71
Freight and Fitting for Service		φουσ,110 11
00 Stock Cars	54,550 00	
50 Box "	373,437 50	
00 Coal ''	54,000 00	
00 Coal "		
12 Caboose Cars	13,051 42	
6 Passenger Cars	28,800 00	
1 Chair Car	4,800 00	
10 Mail Cars	52,993 82	
2 Baggage Cars	4,637 25	\$586,269 99
		No. and
Freight on Cars		28,474 01
Royalty on Tanner Brake	4,000 00	
" " Stevens "	3,000 00	\$7,000 00
1-		
2 Iron Tanks	2,130 04	
1 Fire Engine and Water Car	1,281 01	\$3,411 05
		40,111 00
		\$928,865 76
DEDUCT.		
8 Locomotives sold	53,250 00	
CARS SOLD AS FOL		
6 Passenger Cars	\$23,000 00	
1 " and Baggage Car	2,500 00	
I that ballet		
2 Baggage Cars	7,200 00	
2 " and Mail Cars	1,200 00	
1 Caboose Car	1,400 00	
20 Box Cars	12,000 00	
5 Coal "	2,750 00	
1 Excavator Sold	5,952 70	\$109,252 70
Total for year 1880		\$819,613 06
and the second s		
DEDUCT.		
Amounts belonging to the month of		\$72,269 81
January		
Leaves amount expended since Feb.		
1, 1880, as per General Balance		6747 949 OF
Sheet		\$747,343 25

# Statement of Expenditures for New Construction during 1880.

DEPOTS.		
Passenger sheds at Council Bluffs		\$27,901 45
FREIGHT & ROUND HOUSES.		
Freight House, State Line	226 60	
Cracks to Elevator at Kansas City	3,614 30	
Freight House, Round House, Yards	144,184 46	148,025 36
SHOPS.		
Addition to Foundry, Omaha	4,620 97	
tall Mill at Grand Island	1,660 47	
Machine Shops at Grand Island	75,690 15	
oar Mill at Laramie	52,281 99	
angine House at Rock Springs	867 35	
do do Echo	1,167 35	
do do Ulhian	1,393 03	
Addition to shop at Armstrong	24,486 43	162,167 74
TOOLS AND MACHINERY.		
Dialeford Deill D		
Bickford Drill, Punch Press, Pipe Cutter, Bolt Cutter & Header, Wheel Borer, Foundry Crane, etc  Slotting Machine, Axle Lathe, Wheel & Borer, etc., at North Discounting	4,860 72	
Borer, etc., at North Platte	5,542 53	
	1,685 00	
	6,653 87	
Tools and Machinery, Armstrong shops.	9,702 23	28,444 35
ICE HOUSES.		
North Platte		
Cheyenne	1,422 02	
	1,921 58	3,343 60
Carried forward		111

Brought forward		\$369 882 50
COAL SHEDS.		4000,002 90
Plum Creek	\$2,344 34	
Julesburg Junction	3,505 67	
Echo	3,442 56	
Uintah	85 59	9,378 16
WATER WORKS.		
Millard	6,509 90	
Julesburg Junction	2,678 72	
Rawlins	3,190 96	12,379 58
Coal Mine Track at Carbon		17,485 34
LAND AND RIGHT OF WAY.		And Anticological
Council Bluffs	800 00	
Omaha	1,119 00	
Elkhorn	137 50	
Columbus	1,400 00	
Grand Island	730 00	
Land in Pottawattamie County	50 00	
Land at Bismarck Grove	4,000 00	
Land at Denver	4,068 00	12,304 50
Buildings and Improvements at Bis-		
marck Grove		01 000 00
Telegraph Line		31,995 25
2008.072		13,487 75
4		\$466,913 08
DEDUCT.		
Received from Exchange of Land at		
Elkhorn	194 45	
One Tank sold Utah Southern R. R.		
Co	1,000 00	1,194 45
-		
Total for year 1880		\$465,718 63
Deduct amounts belonging to the month		A STATE OF THE STA
of January		18,273 55
Leaves amount expended since Feb-		
ruary 1, 1880, as per General Balance		
Sheet		447,445 08

Statement of Coal Sales during the year ending
December 31, 1880.

	TOTAL S.	ATVS	TOTAL
	Tons.	Lbs.	AMOUNT RECEIVED.
0.10			
Omaha	16,958	314	\$117,203 49
Waterloo	74	1200	522 20
Papillion	289	1100	2,018 85
Millard Elkhorn	26	400	183 40
Valley	48		336 00
Stations on O. & R. V. R.	127		901 30
Fremont.	3,639	1800	27,277 84
North Bend	1,675	1900	11,532 06
Schuyler	274	1500	1,910 25
Benton	1,136	800	7,807 63
Columbus	49	1200	338 95
Duncan	1,663	700	11,491 29
	45	1000	318 50
Bliver Creek	1,539	1300	11,374 03
Clarks	311	600	2,123 10
Central City	357	300	2,485 75
	942	1700	6,535 25 3 209 35
	460	500	
	2,789	965	
Alua	1,275	1700	0,02.
	137	800	001
	284	1400	1,948 73
	385	200	3,351 50
	480 192	1200	1,322 70
Kearney	1,950	1400	13,406 65
Stations on B. & M. R. R.	272	700	1,906 10
Elm Creek	104	600	678 60
Overton	33	800 1000	217 75
Willow Island	23	1600	154 70
Plum Creek	418	1900	2,723 18
Cozad	152	1600	969 70
Maxwell	22	1800	148 85
North Platte	858	1500	5,568 88
OgalallaSidney	47	1900	311 68
Sidney Denver and South Park P. D.	929	1000	5,976 06
Denver and South Park R. R.	6,760	1000	12,644 45
Cheyenne	3,061	300	16.823 24
Stations on Colorado Div.	2,307	800	2,883 78
do do Kansas Div	53	1200	241 20
Laramie	12	1000	68 75
Rock Creek	2,865	1400	15,342 60
Rock Creek Fort Steele.	181	1700	1,000 18
Fort Steele.	68	1800	378 95
Carried forward			25
	55,291	1779	327,691 25

## Statement of Coal Sales—continued.

	TOTAL S	SALES.	TOTAL	
	Tons.	Lbs.	AMOUNT RECEIVED.	
ought forward	55,291	1779	\$327,691	25
	1,012	1000		01
	9,294	1900		31
	631	1700	2,527	40
	23	100	103	73
	26	800		00
	48	300	240	75
	2,930	800	6,536	53
	10	1700	65	10
rk City R'y	152	350	746	20
	278	200	1,251	45
	32	1500	147	38
	8762	1820	43,560	06
	1396	1300		35
	57226	1375		53
	137,119	624	\$743,187	0
			-	
	896	300		
	81,464	1529		
	41,553	750		
	10,006	1445		
	3,198	600		
	137,119			

Union Pacific Railway Company.

## Production and cost of Coal, for Six Years ending December 31st, 1880.

WIAD		CARBON. ROCK SPRINGS. ALMY.						TOTAL.				
YEAR.	Tons.	Cost.	Pr. Ton	Tons.	Cost.	Pr. Ton	Tons.	Cost.	Pr. Ton	Tons.	Cost.	Per Ton,
1875	61,750	\$126,716 18	\$2 05	104,667	\$192,973 09	\$1 84	41,805	\$72,195 88	\$1 73	208,222	\$391,885 10	\$1 88
1876	69,062	109,193 02	1 58	134,953	185,844 60	$1\ 37\frac{3}{4}$	60,756	80,482 94	$1\ 32\frac{1}{2}$	264,771	375,520 50	1 413/4
1877	74,343	92,702 41	$1\ 24\frac{3}{4}$	146,494	162,075 07	$1\ 10\frac{3}{4}$	54,643	57,353 89	1 05	275,480	312,131 37	1 131/4
1878	62,418	75,026 14	1 20	154,281	152,796 90	99	59,096	59,393 81	$1 \ 00\frac{1}{2}$	275,795	287,216 85	1 041/3
1879	75,325	89,541 90	1 19	193,251	190,338 36	$98\frac{1}{2}$	71,576	83,368 90	$1 \ 16\frac{1}{2}$	340,152	363,249 16	1 063/4
1880	100,434	136,040 40	$1\ 35\frac{1}{2}$	244,460	303,818 41	1 241	100,235	107,466 85	$1 07\frac{1}{2}$	445,129	547,325 66	1 23
TOTAL	443,332	\$629,220 00	1 42	978,106	\$1,187,846 43	\$1 21 <sub>2</sub>	388,111	\$460,262 27	\$1 19	1,809,549	\$2,277,328 70	\$1 253/4







TOTAL	Platform	Total  Freight—  Box  Stocks	Passenger—  Sleeper First-Class Second-Class Emigrant Emigrant Baggage, Mail and Express. Dinkey Baggage Officers Pay Cars	Locomotives
4,938	1,093 1,093 111 188 15 26 26 27 4 4 4 29 20 20 20 20 20 20 20 20 20 20 20 20 20	256 2,363 645	2 5 5 5 1 1 1 2 5 5 5 5 5 5 5 5 5 5 5 5	On Hand Dec. 31, 1879. 285
839	95	8 630 100	ω	Added in 1880. 28
5,777	1,188 1,188 11 149 15 27 57 87 80 80	2,993 745	84 48 61 61 20 51 20	On Hand Dec. 31, 1880. 313

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STATEMENT OF EQUIPMENT.

# Detailed Statement of Operating Expenses for 1880.

Station Service		
" Expenses	.\$626,811	36
Station Repairs and Furniture	. 58,097	18
Train Service	. 141,125	35
"Expenses	. 529.183	13
Advertising	. 188 225	
Foreign Agencies.  Books, Printing and Stationery	. 96,291	
Books, Printing and Stationery.  Telegraph Expenses and Renairs	. 38,834	02
Telegraph Expenses and D.	. 114 588	97
Injuries to Individuals	. 63 130	
Loss and Damage. Use of Cars.	45,185	
Use of Cars	57 550	
General Expenses Trans	159 900	
Locomotive Service	00 000	
Fuel and Water Comit	740 000	00
Fuel for Locomotives	200 200	58
Oil. Tallow and Wester s	1 510 PIP	43
repairs of Locomotives	34 614	60
Shops and Machinery Fuel for Shops and Stationary Engines.	740,984	34
		32
		48
General Expenses—Car Shops.  Repairs of Track.	781,219	23
Renewal of Rails. Renewal of Ties.	964,942	22
Renewal of Ties	,109,676	57
Expense of Clearing Snow, etc Repairs of Bridges.	517,813	03
Repairs of Bridges.  Repairs of Fences and Crossings		89
Engineering		
General Evnenges D ::	13,648	
Taves	22,695	
Taxes.  General Expenses.  Total.	40,554	51
	459,907 (	8
Total\$10	404,806 (	52
\$10	545 110 6	:0

1 4

10

