## 52003

Hissorical Filo Copy


CANADA
DEPARTMENT OF TRADE AND COMMERCE DOMINION BUREAU OF STATISTICS TRANSPORTATIOM BRAMCH

## OPERATING REVENUES EXPENSES \& STATISTICS

of
RAILWAYS

With Annual Operating Revenues of $\$ 500,000$

For
APRIL
1929

Published by Authority of the Hon. James Malcolm, M.P.,
Minister of Trade and Commerce

OTTAWA

Dominion Statistician, R.H. Coats, B.A., F.S.S., (Hon.), F.R.S.C. Chief, Transpcrtation Branch, G.S. Wrong, B.Sc.

## OPERATING REVENUES, EXPENSES \& STAMISTICS

## STEA: RAILTAYS OF CANADA

WI IT ANNUAL OPERATING REVENUES OF $\$ 500,000$
FOR THE MONTM OF APRIL, 1922

Gross and net operating revenues of Canadian railways for April 1929 created new records for April; gross revenues amounted to $\$ 45,033,832$, an increase over the previous record for April, made last year, of $\$ 5,635,169$, and net operating revenues amounted to $\$ 8,882,663$, or $\$ 2,849,133$ more than for April 1928. A heavy erain movement, with navigation on the upper lakes opening two weeks earlier than in 1928, was an important factor in the increased freight traffic of 20 per cent and in increased revenues.

Passenger traffic was lighter than in 1928 by 4.8 per cent and passenger revenues decreased by $\$ 311,700$.

The total pay roll for the month amounted to $\$ 23,162,806$ which was an increase of $\$ 2,206,166$, or 20.5 per cent, for an increase of 7.5 per cent in the average number of employees.

The average revenue per freight train mile was $\$ 6.03$ as against $\$ 5.57$ in April 1928, which was the result of a heavier loading of cars and trains despite a lower average revenue per ton mile of 11.85 mills as against 11.93 mills last year.

For the four months, January - April, gross revenues amounted to $\$ 166,615,632$ as against $\$ 258,577,566$ last year and net operating revenues amounted to $\$ 29,794,081$ or an increase of $\$ 3,273,856$.

EASTERN IINES, CANADIAN NAMIONAL RAILTAYS: Gross revenues amounted to $\$ 2,660,642$ as against $\$ 2,426,650$ for April 1928, including $\$ 215,022.00$ and $\$ 155,707.55$ for April 1929 and 1928 respectively, due from the Dominion Government on account of the 20 per cent reduction in rates. Operating expenses were $\$ 2,636,803$ and the net operating revenue was a credit of $\$ 23,839$ as against a debit of $\$ 143,360$ last year. The traffic density averaged 1,738 revenue tons per mile of road operated per day as against 1,593 tons in April 1928 and 2,087 tons on the Canadian National lines for Aoril 1929.

For January - April, gross revenues were $\$ 9,745,928$ and operating income a debit of $\$ 900,855$ as against $\$ 9,139,203$ and a debit of $\$ 1,039,216$, respectively, for 1928.

CANADIAN NATIONAL RAILTAYS: Net operating revenues for April amounted to $\$ 3,394,104$ as against $\$ 1,850,578$ last year, which was the previous high record $f$ or April. Freight traffic was 18.1 per cent heavier than in April 1928 and froight rovenue increased by $\$ 2,297,731$, or 19.9 per cent. Passenger traffic was slightly lighter and revenues decreased by $\$ 47,015$, but all other revenues showed increases and the total gross revenue amounted to $\$ 18,609,559$, which was an increase of $\$ 2,469,540$ over that of April 1928.

Operating expenses rere heavier than in 1928 by $\$ 926,014$, maintenance of way and structures increasing by $\$ 569,890$, or 18.8 per cent, and transportation expenses increasing by $\$ 324,113$, or 4.7 per cent.

The Iines in the United States also showed increased gross and net revenues, the gains in net revenues of the Grand Trunk Western Lines more than offsetting decreases of the Duluth, Winnipeg and Pacific and the New England Lines. The system net revenue amounted to $\$ 4,443,180$ and operating income to $\$ 3,559,504$ as against $\$ 2,884,286$ and $\$ 2,230,245$, respectively, for April 1928 .

For Jamary - April, the net operating revenues were $\$ 15,293,948$ campared with $\$ 13,408,280$ in 1928 and the operating income was $\$ 11,973,537$ compared with $\$ 10,820,610$ in 1928.

CANADIAN PACIFIC RAILWAY: Gross revenues amounted to $\$ 17,690,832$, which was a new record for April and an increase of $\$ 2,301,995$ over revenues of April 1928, and net operating revenues amounted to $\$ 3,444,909$ which was $\$ 832,464$ more than for April 1928.

Freight traffic increased by 27.3 per cent and freight revenues were larger by $\$ 2,345,238$, but passenger traffic decreased by 6.6 per cent and passenger revenues were less by $\$ 157.933$.

All primary accounts of operating expenses showed increases, the total being larger by $\$ 1,469,530$. The pay roll, which amounted to $\$ 9,290,651$, was heavier than in 1928 by $\$ 1,076,915$, or 13.1 per cent, for an increase in the average number of employees of 9.8 per cent.

For January - April, the net operating revenue amounted to $\$ 11,850,291$ and the operating income to $\$ 10,834,146$ as compared with $\$ 11,249,288$ and \$10,518,834, respectively, in 1928 .

OPTFITING REVENUS

Freight
Passenger
Rail
Express
Other freight train
other passenger train
Water line
ill other
Total railway operating revenues
OPHRATITG EXPENSES
Maintenance of way and structures
Mainterance of equipment
Traffic
Transportation
Miscellaneous operations
General
Trans. for investment
Total railway operatine expenses

## GPZMTING INCO:TA

Net operating revenue
Railway tax accruals
Uncollectable revenues
Hire of equipment
Joint facilities rents
Operating income
OPPRATING STATISIICS
Average miles of road operated
No. of tons carried
No. of tons carried one mile
No. of tons carried one mile
(Rev. Fr.)
(All Fr.)
Gross ton miles, excl. of locomotive \& tender
\%. of revenue passengers carried
No. of revenue pass, carried one mile
\# Freight train miles

* Passenger train miles

Total Train miles (Rev, \& Non Rev.)
Ireight car miles-loaded
Ereight car miles-mpty
Passenger train car miles
Total amount of pay $r$ oll
Number of employees
TAII Y AVERAGES PER MILE OF ROAD CPERATED
Operating revenue
Coperating expenses
N. of tons moved one mile (Rev. Fr.)

No. of tons moved one mile (All Fr.)
No. of rev, passengers carried one mile
AAVERAGES PER FREIGHT I RAIN MILE
Freight revenue
No. of tons of freight (Rev.Fr.)
No. of tons of freight (All Fr.)
Gross ton miles
Loaded freight cars
Empty freight cars
\#AVERAGES PER PASSENGER TRAIN MILE

## Passengor train revenues

Passengers carried
Passenger cars
Average operating expenses per train mile
Average length of haul (Rev. Fr.) Miles
Average passenger journey Miles
Average tons per loaded freight car mile
Av. freight receipt per rev. ton mile
Av passenger receipt per passonger per mile
Ratio of pay roll to operating revenues
Ratio of operating expenses to revenues
$\$ 33,656,708.24$ 6,213,910.20 629,559.71 $1,832,335.47$ 3,578.71 $623,495.84$ $76,944.55$ 1.997.300.14
$45,033,832.86$
$\$ 8,195,455.89$ 8,601,922.87 1,608,821.96
$16,370,197.18$ 468, 265.50 1,022,775,41 116,269.46
36,151,169.35
$\$ 8,882,663.51$ 721,062, 74 $1,245.49$
Dr. $\quad 343.174 .40$
Dr. $42,578.44$ 7,774,602,44

40,062. 75
10,422,123
2,833,247,704
3,343,132,968
7,568,408,257
3,062,118
233,704,808
5,585,487
3,996,843
9,980,262
$143,266,286$ $61,537,745$ 29,524,632
\$23,162,806.89
179,655

| $\$ 37.47$ | $\$ 33.12$ |
| ---: | ---: |
| $\$ 30.08$ | $\$ 28.05$ |
| 2.357 | 1.982 |
| 2.782 | 2.359 |
| 194 | 206 |
| $\$ 6.03$ | $\$ 5.57$ |
| 507.3 | 466.4 |
| 598.5 | 555.2 |
| 1372.9 | 1306.0 |
| 25.6 | 24.3 |
| 11.0 | 10.8 |
| $\$ 2.33$ | $\$ 2.44$ |
| 58.5 | 63.0 |
| 7.4 | 7.4 |
| $\$ 3.62$ | $\$ 3.61$ |
| 271.8 | 261.3 |
| 76.3 | 77.7 |
| 23.3 | 22.8 |
| $1.188 \%$ | $1.193 \phi$ |
| $2.659 \phi$ | $2.659 \%$ |
| $51.4 \%$ | $53.2 \%$ |
| $80.28 \%$ | $84.69 \%$ |

\$28,121,307.23
6,525,610.85
612,836.37 1,770,245.40

6,900.86
576,565.92
51,135.88
1,734,060.51
39,398,663.02
$\$ 6,859,050.63$
8,243,050.66
$1,529,387.24$
$15,359,904.47$
418,071! 75
$1,018,498.05$
$62,830.00$
$33.365,132.80$
\$6,033.530. 22
$703,401.27$
$4,844.19$
Dr. 139.125.71
Dr. 15,660.60 5.170,498.45

39,647.42
9,022,074
2,357.512,506
2,806,138,503
6,600,921,093
3,158,104
245,399,758
5,054,289
3,894,004
9,246,719
123,012,010
54,683,072
28,828,434
\$20,956,640. 85
167,059
$\$ 33.12$
1.982

2,359
$\$ 5.57$
555.2
24.3
10.8
$\$ 2.44$
7.4
37.
77.7
$1.193 \phi$
53. $2 \%$
84.69\%

* Contains a proportion of mixed train milcs. $\therefore$
$1 .$.

\author{
ㄴ… - : - 10 .. … $\because$ <br>  <br>  - . <br> 
(a,

## 



## $\therefore$.

 $\therefore$ :
(a)

| $\ddots$ | $\ddots$ |
| :---: | :---: | :---: |
| $\vdots$ |  |
| $\vdots$ |  |
| $\vdots$ |  |
| $\vdots$ |  |

$$
\begin{aligned}
& \text { - } 8 .+243 \\
& 38.508 \\
& \because:
\end{aligned}
$$

## Freight

Passenger
Nail
Exuress
Other freight train
Other passenger train
Weter line
All other
Total railway operating revenues
CPERATING EXPENKS
liaintenance of way and structures
Meintenance of equipment
Traffic
Transportation
Miscellaneous operations
Gereral
Trans. for investment
Total railway operating expenses
ORERAITNG INCOME
Net opcrating revenue
$R_{\mathrm{a}}$ ilway tax accruals
Uncollectable revenues
Hirc of equipment
Joint facilities rents
Operating income
OPERATING STAMISTICS
Average miles of road operated
No. of tons carried
No. of tons carricd one mile " "
No. of tons carriod one mile (All Fr.)
Gross ton miles, excl. of locomotive \& tender
No. of revenue passengers carried
No. of revenue pass. carried one mile
\# Freight train milos
\# Passenger train miles.
Total train miles (Rev. \& Non Rev.)
Freight car milos-loaded
Froight car miles-cmpty
Passenger train car miles
Total anount of pay roll
Number of employecs
\$1,907,285.00
$441,393.00$
$65,475.00$
150,640.91
39,485.68
56,362.41
$2,660,642.00$
$\$ 462,098.93$ 576,390. 32
78,070. 44
$1,376,286,33$
34,623.77
110,119.70
Cr. 786.49
2,636,803.00
\$23,839.00
21,527.09
422.38

Dr. $36,425.42$
Cr. 991.29
Dr. $33,544.60$
3.104.36
603.933

161,831,089
192,219,152
438,434,535
380,274
21,550,686
409,843
342,353
760,905
8,783,620
2,574,265
2,400,134
(Included in Canadian Lines)
${ }_{\pi}{ }^{\prime 2}$

$$
\$ 1,597,908.55
$$ $513,334.00$ $65,685.00$

137,770.79
38,860.94
73,091.27
$2,426,650.55$
$\$ 498,742.40$ 579,868.05 80,075.55
1,272,814.20 30,827.74 107.747.74 Cr. 65.13

2,570,010.55
Dr. $\$ 143,360.00$ 21,623.52 1,747.87
Dr. 38,525.57
Dr. 2,815.32
Dr. 208,072.28
3,108. 04
477,962
$148,550,707$
165,056,165
368,135,003
381,880
25,277,143
352,704

$$
317,411
$$

685,586
7,536,065
1,962,839
2,256,618

DEILY AVFR AGES PFR MILE OF ROAD OPFRATED

| Operating reverue | \$28.57 | \$26.03 |
| :---: | :---: | :---: |
| Operating expenses | \$28. 31 | \$27.56 |
| No, of tons moved one mile (Rev.Fr.) | 1,738 | 1,593 |
| No. of tons moved one mile (All Mr.) | 2,064 | 1,770 |
| No. of rev. passengers carried one mile | 231 | 271 |
| V SRAGES FER FREIGHT TRAIN MILE |  |  |
| Treight revenue | \$4.65 | \$4.53 |
| No. Of tons of freight (Rev.Fr.) | 394.9 | 421.2 |
| Wo. of tons of freight (All Fr.) | 469.0 | 468.0 |
| Gross ton miles | 1069.8 | 1043.8 |
| Loaded freight cars | 21.4 | 21.4 |
| Empty freight cars | 6.3 | 5.6 |

\#ATVRAGES PER PASSENGER TRAIIN MILE
Passenger train revenues
\$2.38
Dassengers carried

| $\$ 2.04$ | $\$ 2.38$ |
| ---: | ---: |
| 62.9 | 79.6 |
| 7.0 | 7.1 |
| $\$ 3.47$ | $\$ 3.75$ |
| 268.0 | 310.8 |
| 56.7 | 66.2 |
| 21.9 | 21.9 |
| $1.179 \phi$ | $1.076 \phi$ |
| $2.048 \phi$ | $2.031 \phi$ |

(Included in Canadian Lines) 99.10\%
$105.91 \%$
$\qquad$
$412-124$



OPERATING RIVENTES

## Freight

## Passenger

Mail
Express
Other freight train
Other passenger train
Water line
All other
Total railway operating revenues
OPERATING EXPGNSES
Maintenance of may and structures
Maintenance of equipment

## Traffic

Transportation
Miscellaneous operations
General
Trans. for investment
Total railway operating expenses
OPERATING INCOME
Net operating revenue
Railway tax accruals
Uncollectable revenues
Hire of equipment
Joint facilities rents Operating income

## OPERAIING STATISIICS

Average miles of road operated
No. of tons carried
No. of tons carried one mile
No, of tons carried one mile
No. of revenue passengers carried
No, of rev, passengers carried one mile
\# Freight train miles
\# Passenger train miles
Total train miles (Rev. \& Non Rev.)
Freight car miles-loaded
Freight car miles~empty
Passenger train car miles
$\begin{array}{ll}\text { Passenger train car miles } \\ \text { Total amount of pay roll (Including Eastern Lires) } & 111,441,393,589\end{array}$
Number of employees
"
AILY AVERAGES PER MILE OF ROAD OPERATED
Operating revenue
Operating expenses
Dr.
Cr.
Cr.
.

No. of tons moved one mile (Rev.Fr.)
No. of tons moved one mile (All Fr.)
No. of rev, passengers carried one mile

## \#AVERAGES PER FREIGHT TRAIN MILE

Freight Revenue
No. of tons of freight (Rev.Fr.)
No. of tons of freight (All Fr.)
Gross ton miles
Loaded freight cars
Erapty freight cars
\# AVERAGES PFR PASSENGER TRAIN MIIE
Passenger train revenues
Passengers carried
Passenger cars
Average operating expenses per train mile
Average length of haul (Rev. Fr.) Miles
Average passenger journey Miles
Average tons por loaded frcight car mile
Av. freight receint per revenue ton mile
Av. passenger receipt per passenger per mile
$x$ Ratio of pay roll to operating revenues
Ratio of operating expenses to rovenues
$15,215,454.43$
$\$ 3,394,104.94$ 256,165.66

69,900.86
3,092, 878.19

1,128,403,210
$1,341,689,579$
3,128,374,947
1,238,380
93,274,718 2,148,990
3.962,997

58,558,653
24,986,646
$\$ 13,840,595.65$
2,376,060.47 205,832.12 988,630.06 220,319.01 978,122.07 18,609,559.37
$\$ 3,605,839.87$
3,368,607.80 594,870.51
7,178,190.00 142,634.60 110,726. 58
791.13

25,630.90

18,021.87
3,710,549

1,617,382

91,006
$\$ 34.42$
\$28. 14
2,087
2,148
173
$\$ 6.44$
525.1 624.3
1455.7 27.2
11.6
\$2. 34 436,038.23

- 237.16
i4 61,390.77
$14,289,440.18$
$\$ 1,850,578.94$ 254,150.12 2,585.82
Or. $55,288.46$
Cr. 77,901.72
1,727,033.18
17,801.74
3,328,740
955,570,107
$1,161,412,949$
2,737,542,711
1,173,861
93,908,317
1,990,176
1,589,222
3,719,742
50,506,347
24,103,903
11,370,249
\$ 11,028,066
85, 784
$\$ 30.22$
$\$ 26.76$
1,789
2,175
176
$\$ 5.80$
480.1 583.6
1375.5
25.4
12.1 \$2.38
59.1
7.2 \$3. 84 287.1
80.0
23.0 1.208 $\phi$ $2.580 \not \subset$
$59.4 \%$
88.53\%
$\$ 11,51+2,864.56$
2,423,075.91
197,786.13
972,483.64
194,420:30
809,388.58
$16,140,019,12$
$\$ 3,035,949.28$
3,327,236.78
551,938.89
6,854,076.76
138,392.08
85, 784

1,789
57.7
\$3. 84
304.1
75.3
22.9
$2.547 \phi$
$56.4 \%$
81. $76 \%$
$x$ Revenue of Eastern Lines included to determinc ratio.

CPTPAIITG REVEIUES

Freizht
Passenger
M211
Express
other freight train
Other passenger train
Water line
All other
Total railway operating revenues
OFPNIITG EXPGUSES
Kaintenance of way and structures
Caintenance of equipment
Iraffic
Transportation
Miscelleneols operations
General
Trans. for investment
Total railway operating expenses
QOROLEITG ITTCOITE
Net oper ting revenue
Railmay tax accruals
Uncollectable revenues
Eire of equinment
Joint facilities rents
Oneratin income
RAIITG STAIISTICS
Average miles of road operated
\% . of tons carried
N. of tons carried one mile

No. of tons carried one raile
(Rev. Tr.)
" "
(All IT.)
Gross ton miles, excl. of locomotive \& tender
No. of revenue passengers carried
Wo, of revenue pass. carried one mile

- Freicht train miles
* Passenger train miles

Total train miles (Rev. \& Non Rev.)
Treight car miles-loaded
Froight car miles-mpty
Passenger train car miles
Total amount of nay roll
Nimber of employees
MAIL ATRRAGES PMP MILE OF RCAD OPERATED operating revanue
Gorating expenses
ir. of tons moved one mile (Rev. Fr.)
No. of tons moved one mile (All Fr.)
No. of rev. passonsers carricd one milo
1\% RGES PER F REIGHI TMIN KILE
Freight revenue
TYo. of tons of freight (Rcv. Fr.)
210. Of tons of freight (AII Tr.)

Gross ton miles
Loadod froight cars
Innt-r freight cars

- IGES PIR PASSEATGRR TRAIN LILE

Passencer train revenues
Fassencers carried
Passenger cars
Aravase oneratine expenses por train mile
Arrase lencth of houl (Rev. Ir.) Miles
avone passenger journey
Milos
iveruso tons per loaded froight car mile
A7. froight receipt per revenue ton mile
A. nassencer receipt por passenger per mile
R.tio of poy roll to operating revenues
atio of onorating exonses to rovenues
$\$ 13,237,265.81$
2,547,081.54
302,517.17
445,066. 36 2,678.00 325,897.40
59,892.93
770,433.53
17.690,832. 74
$\$ 3,116,339.42$
3,657,774.06
843,689.08
6,086,327.26
237.194. 13
304.599.02
$14,245,922.97$
$\$ 3,444,909.77$ 304,181.90

Cr. $\quad 52,355.55$
Dr. 2,517.49
3,190,566.93
14,417.1
2,900,512
1,223,556,552
$1,481,304,381$
3.124,450.938
999.454

91,437,875
2,296,110
1,572,544
4,033,957
57.437,252

22,827.058
11,983,561
$\$ 9,290,651.44$
74.772
$\$ 2.30$
58.1
7.6 $\$ 3.53$ 421.8 91.5 25.8 1.0824 2.7866
52.5\%

| $\$ 40.90$ | $\$ 36.02$ |
| ---: | ---: |
| $\$ 32.94$ | $\$ 29.90$ |
| 2,829 | 2,250 |
| 3.425 | 2.760 |
| 211 | 229 |
| $\$ 5.77$ | $\$ 5.34$ |
| 532.9 | 471.3 |
| 645.1 | 578.0 |
| 1360.8 | 1271.8 |
| 25.0 | 23.7 |
| 9.9 | 8.9 |

$\$ 10,892,027.20$ 2,705,015.34

295,294.67
443.483 .81
3.708.70

311,887. 54
50,186.19
687,233.68
$15,388,337.23$
\$2,495,224.99
3,427.789.95
808.172.43

5,560,372. 87
200,507. 55
$284,323.92$
12,776,392.01
$\$ 2,612,4+5.22$
293,678.16
Cr. 118,724.70
Dr. $32,958.60$
$2,404,533.16$
$14,241.8$
2,348,080
961,372,712
1,179,085,607
2,594,476,302 1,136,169 97,872,156 2,039,996 1,517,921
3,680,538
48,299,382
18,132,162
11,587,381
$\$ 8,213,735.74$
68,121
$\$ 2.47$
64.5
7.6
$\$ 3.47$
409.4
86.1
24.4 1.1336 2.764 会 $53.4 \%$ 83.02管

## OPERATING REVENUES

Canadian Lines
Duluth, Winnipeg and Pacific Grand Trunk Nestern Iines New England Lines

Canadian Lines
Duluth, Winnipeg and Pacific Grand Trunk Western Lines
New England Lines

Canadian Lines
Duluth, Tinnipeg and Pacific
Grand Trunk Testern Lines
New England Lines

Canadian Lines
Duluth, Winnipeg \& Pacific
Grand Trunk Western Lines
New England Lines
Total
Total

| $\frac{1929}{\$ 18,609,559.37}$ |
| :--- |
| $192,195.00$ |
| $3,474,654.00$ |
| $178,535.63$ |
| $22,455,244.00$ |

$$
1928
$$

$\$ 16,140,019.12$ 181,0311.00
3,300, 258.00
$=\frac{18}{81} 1,077.88$
10,811.399.00

$$
\begin{array}{r}
\$ 14,280,440.18 \\
156,797.92 \\
2,229,591.77 \\
251,283.05 \\
\hline 16,927.112 .02 \\
\hline
\end{array}
$$

Total
$18,012,063.85$
NEI OPFRATING REVENTE
$\$ 3,394,104.94$
$4,562, .17$
$1,119,391,61$
$74,875.57$
Total
$4,443,180.25$

$$
\begin{array}{r}
\$ 1,850,578.94 \\
24,236.08 \\
1,079,676,23 \\
70,205.17 \\
\hline 2,884,286.08 \\
\hline
\end{array}
$$

OPERATING INCONE

## SUMMARY

For the Four Months ended April 30th
AIL RAILWAYS

Cperating Revenues
Cperating Expenses
Net Operating Revenues
Operating Income
$\frac{1929}{\$ 166,615,632.31}$
$135,821,550.32$
$29,794,001.99$
$25,314,927.56$

1928
$\$ 158,577,566.75$ 132,051,341.37 $26,520,225.41$ 23,114, 160.05

## CANADIAN NATIONAL RAILWAYS

Operating Revenues - Canadian Lines
United States Lines
Total
$\$ 67,856,647.53$
$\begin{array}{r}14,564,423.47 \\ \hline 82,421,071.00 \\ \hline\end{array}$
$57,040,431.53$
$\begin{array}{r}10,086,620.89 \\ -67.127,122.52 \\ \hline\end{array}$
Net Operating Revenue - Canadian Lines United States Lines Total

10,816,215.90
$\frac{4,477.732 .58}{15,293,248.48}$
Operating Income

- Canadian Iines

9,500,477.63
United States Lines
Total
2.473.059. 39
$11,973,537.02$
$\$ 65,575,869,38$ $\frac{13}{75}, \frac{853,55=.62}{420,422.00}$
55, 897,122. 76 $6,124,019.03$ 9.678, 7.46.62 $\frac{3,729,533}{13,408} \div \frac{59}{27}$ 13,408: 280:21 0,041, 702.25 1. $115,90 \div .93$ 10,820,610.18

## CANADIAN NAMIONAL RAILTMAY - EASTERN LINES

Operating Revenue
Operating Expenses
Net Operating Revenue
Operating Income
$\$ 9,71+5,928.00$
$10,411,314.35$
$665,386.85$
$\mathrm{Dr} . \quad 900,855.10$
Dr.
$\$ 9,139,203.03$
9.9.92, 852.8.

Dr. $853,649.78$
Dr. 1,039.2.16.75

## CANADIAN PACIFIC RAILTAI

Operating Revenue
Operating Expenses
Net Operating Revenue
Operating Income
$\$ 65,952,346.52$
$54,102,054.99$
11, 850, 291.53
$10,834,146.91$
$\$ 62,613,812.78$
$51,364,523.30$
11,249,258.48
$10,518,834.26$

