REPORT

OF

The Chief Commissioner of Kailways

OF THE

PROVINCE OF NOVA SCOTIA,

FOR THE

FISCAL YEAR ENDING SEPTEMBER 30,

1865.



HALIFAX, N. S.
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1866.

OFFICERS

OF THE

NOVA SCOTIA RAILWAY.

AVARD LONGLEY, Chief Commissioner.

THOMAS FOOT, Secretary and Chief Accountant.

(SANDFORD FLEMING, Chief Engineer.

COLLINGWOOD SCHRIBER, Division Eng.

W. H. TREMAIN, Division Engineer.

GEORGE TAYLOR, Traffic Superintendent.

WM. JOHNSTON, Locomotive Superintendent.

WM. MARSHALL, Road Inspector.

REPORT.

NOVA SCOTIA RAILWAY.

Commissioner's Office, Halifax, October, 1865.

The Hon. the Provincial Secretary:

Sir,-

I beg to submit, for the information of His Excellency the Lieutenant Governor, and the Legislature, the following Report upon the operations of the Nova Scotia Railway, for the financial year ending the 30th September, 1865.

Before proceeding, however, to institute any comparisons between the operations of the road during the past year and any former period, or making any comments in reference thereto, it may be proper to remark, that the financial year closed in 1864 on the 30th of September instead of the 31st of December, as in former years: this leaves but nine months to be accounted for in that year: this arrangement is not found very convenient for present purposes of comparison, especially so far as relates to operations for an entire year,—for instance: in order to make comparisons for a whole-year the last quarter of 1863 must be added to the nine months following, terminating the 30th September 1864, inasmuch as the present financial year is made up of the last quarter of 1864 and three first quarters of 1865.

It may be more satisfactory, therefore, first, to compare the nine months of 1864 with the corresponding period of 1865, and after ward show the result of the whole twelve months' operations respectively.

The earnings of the road for the nine months terminal September, 1865, were	\$133,697.44
Total Receipts The earnings of the road for the corresponding period	\$136,911.81
of 1864, were	\$119,602.7° 2,151.*
Total receipts	\$121,5
Making the increase for the nine months of 1865, over the corresponding period of 1864	9 .

The increase of the nine months of 1864, over the same period of 1863, as shown by the report of	40.400.00
that year, was	16,438.22
over the corresponding period of 1864, by the sum of	\$1,280.86

These figures indicate a very close approximation in the ratio of increase for the periods named, and also a highly satisfactory growth of the business of the road: there is, however, one drawback, if such it may be called, found in the fact, that, while the receipts for the nine months of 1865 show an increase of \$15,157.36 over the corresponding period of 1864, the working expenses of the former period have so far exceeded those of the latter as to make the nett revenue for the nine months of 1865, less by the sum of \$9,773.86 than that exhibited in the same period of 1864.

It will, nevertheless, be somewhat reassuring to find, when we come to review the transactions of the entire year, and contrast the results with those of 1864, that the difference in amount of nett revenue is reduced to the sum of \$5,217.27. The nett revenue of these respective years standing as follows:

Nett revenue i Do	months of 1864 1865	
		\$5 217 27

Moreover, it will be found, by reference to the Report of 1863, that, while the gross receipts of that year exceeded those of 1862 by the sum of \$10,567.71, the expenses for the same period (including supplementary account) were increased \$26,037.35, making the nett revenue less by \$15,469.64, than for the year 1862. This exhibits a disparity between 1862 and 1863 against the latter, as regards expenses and nett revenue, much greater than that shown between 1864 and 1865; and yet the results of 1863 were regarded as quite satisfactory and successful, and, beyond dispute, were so in reality, as was conclusively shown by the results of the succeeding nine and twelve months of 1864,—the former period exhibiting a nett revenue of \$23,511.55, and the latter a nett revenue of \$30,102.21.

The inferences fairly deducible from these facts and figures are these: that it is always sound policy to keep the road up to a safe and creditable standard, and that any large excess of expenditure made in this way, in any one year, is pretty likely to lead to a corresponding reduction in the next; as any neglect is almost sure to entail heavy additional outlays at some future period.

The foregoing remarks may not apply in every case; but, as a general rule, will, I apprehend, be found correct.

Subjoined is a comparative statement of the receipts of the road for the aine months of 1864 and 1865, showing the sources from whence derived.

Nine months ending September 30th.	Passengers.	Horses and wagons.	Freight.	Total.
1865 1864			\$60,686.73 53,851.89	\$133,697.44 119,602.72
Increase	·		6,834.84	$\frac{14,094.72}{1}$
Showing an incr Horses and wag Freight	ons			902.96
Increase in earn Add to this rece				
		. 1	,	

Total increase for the period named......\$15157.36

The increase in the working expenses, including supplementary account, for the same period, was \$24,931.22; thus showing a decrease in amount of nett revenue, as before stated, of \$9,773.86.

The gross receipts for nine months ending the 30th September, 1865, as compared with the corresponding period of 1864, exhibit an increase of 12.44 per cent., and an increase in working expenses (including supplementary account) of 25.37 per cent.

The fellowing table will show the increase and decrease on the several services for the nine months of 1864 and 1865 respectively.

Particulars.	Increase,	Decrease.
Locomotive Power	8570.49	\$209.16
G.	26265.63 209.16	
Supplementary account	$\begin{array}{r} 26056.47 \\ 1125.25 \\ \hline \$24981.22 \end{array}$	1125.25

It will be perceived when the whole twelve months come to be compared, that the working expenses were proportionably higher

during the nine than the twelve months of 1865, as compared with the same period of 1864.

Having, for the sake of fuller detail and comparison, commented thus far upon the transactions of the nine months of 1864 and 1865, respectively, an examination of the operations of the whole twelve months of each year will now come appropriately under review; and here will be found more ample means of comparison than the nine months supply.

I need not here comment upon the management of the road since 1863, as contradistinguished from any previous period of its history, in regard to the economic principle; but merely revert to the fact, that, upon an examination of the state and condition of the road, in 1863, a very large outlay was deemed essential in order to bring the road up to a safe and proper standard; as reference to the Report of that year will fully disclose: since that period the sum of \$21,305.86, has been charged to "Extra Maintenance," and distributed over succeeding years as follows:

1863.	1864.	1865.	Total.
\$2261.32.	\$10811.81.	\$8232.73.	\$21,305.86.

It will thus be seen that the sum spent upon "Extra Maintenance" in 1865, was less by \$2579.08 than in 1864.

Waiving for the time being any discussion relative to the circumstances which led to the opening of this account, I think it but proper to say, that I regard its farther continuance as of doubtful expediency. However necessary it might have been in the first place, the time has now come, I believe, when it may be disposed of; indeed, since the 30th of June last, nothing has been charged to this account, and even previous to this time several sums, first classified by the Road Inspector to this account, were subsequently charged to ordinary maintenance.

I adopted this course, not that I doubted that the road had been neglected in some former years; but because I felt that it was impossible to discriminate between what ought and what ought not to be set down to this particular service; beside, the account was a troublesome one, and only served to encumber the books. The fact that so small a sum has been expended during a period of between two and three years, affords substantial proof that the power which the existence of this account gave has never been abused. These remarks are not intended to imply any doubt relative to the correctness or ability of Mr. Perley's Report, which led to this account being opened,—far from it,—for doubtless the sum named in that Report as requisite to put the road in good condition is not

an exaggeration; but I incline to the belief that a part, at least, of that estimate might fairly have been put down to imperfect construction in the first place,—for there is no disguising the fact that the road was very imperfectly built, and even now work is being done and charged to revenue which might not inappropriately be charged to construction.

The tables attached to the Report of the Superintendent of Traffic shew the earnings of the road, for the twelve months terminating the 30th September, 1865, to be \$180,739.45, to which is added:

And Teachers attending Conference.....

The sum of \$3439.27, of the above sum total, relating to carrying Members of the Legislature, Volunteers and Militia, Teachers, &c., is entirely fictitious, so far as relates to anything received; still, as these services were performed, it is but right that they should be shewn—and paid for, too,—when it is absolutely necessary they should be done, upon some modified terms, as it is unfair thus to throw upon the Railway the performance of work belonging to other services and interests, without affording some remuneration. But this is far from including all the work done by the Railway for which nothing is paid, as more or less is done for every department of the public service, and one cannot but feel that such a course is unfair, and ought to be changed, charging each department with what properly belongs to it.

The following table will shew the receipts from the earnings of the road for 1864 and 1865, respectively, and the sources from whence derived:—

Years.	Passengers.	Horses and Wagons	Freight.	Total.
1865	\$82073 21	\$18244 24	\$80422 00	\$180739 45
1864	73998 81	16123 89	70966 86	161089 56
	8074 40	2120 35	9455 14	19649 89

It will thus be seen that there has been an increase in the carnings of the road in 1865 over 1864 of \$19649.89, and distributed as follows:—

Passengers
\$19649.89 According to the returns made, the number of regular passengers for the year were. 120972 Add to these Members of Legislature. 220 Militia and Volunteers. 5582 Teachers. 134 And holders of Scason Tickets 2982
Making a total
Or an increase of passengers over 1864 of 16876; besides 11818 Teamsters carried free.
As there is an obvious discrepancy between the amount of revenue for the year, as shewn by the tables attached to the Reports of the Accountant and Superintendent of Traffic, respectively, it is proper that I should show how this occurs. The direct earnings of the road for 1864 and 1865, as previously shewn, stand thus: 1865. \$180739.45 1864. \$161089.56
Difference in earnings of the road, \$19649.89
But there are other receipts which affect the net revenue, and those, of course, vary in amount from year to year—for instance: The receipts from other sources in 1864 were in excess of those of 1865, by the sum of
Which, deducted from the above, shows actual increase of \$19152.83 Or, to make it plainer, it may be stated thus:—
1865—Earnings of the road \$180739.45 " Receipts from other sources 3214.37
Total receipts\$183953.82
1864—Earnings of the road \$161089.56 " Receipts from other sources 3711.43
Total receipts
Which, deduct from above, gives actual increase of \$19152.83 It may not be amiss further to remark, that, while the indirect receipts, comparing the nine months of 1864 and 1865, are somewhat larger for the latter than the former period, the reverse is the case when the whole twelve months are compared.

The increase of per centage upon the various sources of traffic for the year is as follows:

Making an average of 12.20 per eent; this, as previously remarked, is slightly less than the per centage of increase upon the gross receipts.

For the sake of showing the vast improvement that has taken place in connection with the earnings of the road, more especially during three or four years past, I subjoin a comparative statement showing the receipts of each year since 1859:

Subjoined is a comparative statement of the working expenses of the road for 1864 and 1865:

PARTICULARS.	Whole year. 1864.	Whole year, 1865,	Increase.	Decrease.
Locomotive Power Mchdze. & Passgr. Cars Maintenance Way and	\$36473.38 27420.63		$\begin{array}{c} 11330.17 \\ 6025.67 \end{array}$	
BuildingsGeneral Charges	58080.47 11524.30		8167.49	\$2 7. 98
			25523.33 27.98	
			25495.35	
Supplementary account	133498.78 1200.00		$25495.35 \\ 1125.25$	1125.25
	\$134698.7 8	159068.88	24370.10	

There has been an increase upon working expenses, as compared with 1864, of 18.09 per cent., and an increase upon the gross receipts of the road for the same period of 11.62 per cent. The per centage of working expenses upon the gross receipts for the year, has been 86.47, against 81.73 for 1864.

It will be seen by reference to the Accountant's Report, Appendix A, page 4, that the cost of maintenance of way, per mile, for the nine months ending 30th September, 1865, was.....\$545.28 1864, " 452.88 Ditto Ditto Ditto Increase per mile in 1865..... 1865—The cost for twelve months terminating as above, was \$714.26 Ditto 626.20Ditto Ditto Ditto 1864--Increase 1865..... \$88.06

The tables attached to the Accountant's Report, Appendix A, will readily show the receipts and disbursements on the several services of Revenue, Construction, and Extension of Railway from Truro to Pictou.

As stated in the Accountant's Report, a large proportion of Construction Funds for the year were expended in the erection of a Blacksmith's Shop, at Richmond, and the payment of a claim (under award) of Messrs. Lithgow and Smith, in connection with the old brick Engine House. This claim was a vexed one, and of long standing, and the Government felt that it was very desirable to have it disposed of; hence the submission to arbitration.

PERMANENT WAY.

According to the Road Inspector's Report, 37,267 new sleepers have been put into the road during the year; five thousand two hundred and ninety-one joint, and six thousand four hundred and fifty-eight intermediate chairs, have been used in repairing the road during the year. The disproportionate number of joint chairs used, arose from the fact that intermediates were substituted in the first place, on some portions of the road, and in the repairs of the year proper joint chairs have been supplied.

The number of chairs used in 1865 was 11749, against 5883 in 1864. For those used in 1865, \$35.00 per ton was paid, against \$28.00 per ton in 1864; so, besides using double the quantity in 1865, we paid a higher rate by \$7.00 per ton, getting \$2.00 per ton more for old material. As a good deal of new material is used in the manufacture of these chairs, the probable difference has been

about \$6.00 per ton. The large number of chairs used in 1865, as before intimated, was in consequence of what may be regarded as imperfect construction in the first place, and, therefore, a considerable part of the extra cost of this service is justly chargeable to Construction Account, which would reduce the legitimate cost in this case by somewhere about the sum of three thousand dollars.

During the year seventy-seven and three quarter miles of fence has been taken down and rebuilt or built anew on the Main Line and Windsor Branch,—that is to say: forty-three miles taken down and rebuilt, and five miles of new fence put up on the Main Line, and twenty-four miles taken down and rebuilt and five and a quarter miles of new fence put up on the Windsor Branch; or what may be regarded as nearly equivalent to fencing, on one side of the line, for the entire extent of the read.

The Contract system, for some time applied to the maintenance of the "Permanent Way" (in which fencing, of course, was included), renders it exceedingly difficult to arrive at anything like the accurate cost of this service for several years; but a pretty clear indication is given of the small amount spent upon this service for some years by the fact that the entire cost of maintenance of Permanent Way in 1861 was only \$22,381.78. Coming down to 1863, however, we have some criterion of previous expenditures upon this service when we find that the total cost during nine months of 1863 was only \$403.55, and for the twelve months of that year only \$1399.65.

It is quite clear that fencing, for several years, was a mere nominal affair; and what, with fires, decay of material, and other deteriorating causes, the fencing had come to be in a most delapidated condition by the year 1863.

During 1864 the sum of \$6180.98 was expended in building and repairing fences, and in 1865 \$12,190.31; exceeding the expenditure of 1864, large as that was, by \$6009.33.

In the face of these facts and figures, it will need no argument to prove that this service was sadly neglected in former years.

Satisfied as I was of the risk to life and property attendant upon neglect of this kind, I lest no time in putting different sections of the fencing under contract, which have since been completed under the close supervision of the Road Inspector, whose special duty it was made to see that the work was well done. A reasonable out-flay another year will put the fences in good repair, making the cost of this service light for several succeeding years.

The Road Inspector reports: that the ditches have been tho-

roughly cleaned out, and the material thus obtained used in widening embankments; the embankment at Pier's Cove, injured in October last by the action of the surf during a high easterly wind, has been secured by widening and strengthening the embankment with rocks.

The western Pier of the Stewiacke Bridge has settled considerably, and is in rather an unsatisfactory condition. The masonry is perfect, but the Pier seems to be gradually sliding towards the bed of the river. The Chief Engineer examined it during the past season, but has made no report.

Hall's Bridge, near Enfield, and Culvert near Truro, have been repaired during the season; and several of the Pile Bridges and other wooden structures along the Line have received considerable repairs during the year; many more of these wooden structures begin to shew signs of decay.

New Platforms have been creeted during the season at Windsor Junction, Ellershouse, and Oakfield, and extensive repairs made upon those at Richmond, Windsor Junction, Shubenacadie, Stewiacke, Truro, and Windsor.

A number of Sidings, to meet the growing traffic of the road, have been put in during the year. The Stone Tank House and Wood Shed at Windsor Junction, begun in 1864, have been finished, and found of great service.

The road is reported in good repair, and I am satisfied will compare favorably with any previous period.

Reference is made in the Road Inspector's report to the covered drain near Lilly Lake; and I am apprehensive that a very considerable outlay will be demanded at this place during the ensuing season. This drain runs along under the track for the space of nearly two thousand feet, and is merely covered with three-inch Hemlock Plank, and the planking is now giving way to such an extent as to very soon endanger the safety of the trains. It has been proposed to re-cover this drain with stone flagging obtained at the Beaver Bank Quarries; but I think it may be found better to drain the water into some new channel, or change the road bed itself, and make of the present merely an open drain. A large outlay will have to be made in either case; but the latter would, probably, prove more satisfactory.

MERCHANDIZE AND PASSENGER CARS.

It will be seen by reference to tables attached to the Accountant's Report, Appendix A, that there has been an increase of expenditure in this Department, during the year, of \$6025.67; of

this amount, \$3386.68 has been spent in the construction of twelve new Platform Cars; and as this is the first instance of addition to the Rolling Stock being charged to *Revenue Account*, in fair comparison, this sum should be deducted; this would reduce the excess to \$2638.99. The total cost of this Department, as the Accountant's tables will shew, has been \$33,446.30.

In the Locomotive Superintendent's Report will be found a detailed account of the state and condition of the Rolling Stock; the number of the different classes of cars; the renewals and repairs, &c., which have taken place during the year, by which it will be seen that considerable additions and improvements have been effected.

During the year two Box and three Platform Cars were purchased in New Brunswick, upon terms highly advantageous to the Department. These Cars have all iron instead of wooden trucks, and are consequently worth more than the same class of cars built here, although they have cost considerably less.

These Cars, for the present, have been charged to Suspense Account, and will be used either on the Pictou Extension, or for revenue service, as may hereafter seem best, and charged accordingly.

Those who are at all curious to know why the nett revenue for 1865 has been less by \$5217.27 than that of 1864, notwithstanding the large increase of receipts, amounting to \$19,152.83, will find, in view of the explanation made, a satisfactory reply.

Making	\$12396	01
all of which may be regarded as "Extra Expenses,"		
and, instead of a decrease of		27
there would be an actual increase nett revenue of	7178	74

enormous as have been the expenses connected with the Locomotive and other services during the year.

LOCOMOTIVE DEPARTMENT.

It has already been stated in this report that the working expenses have exceeded those of 1864 by the large sum of \$24370.10; of this excess \$11330.17 belongs to this Department. This difference of expense has been occasioned not only by the

extensive repairs to Engines, but by the enhanced price of all stock and material used in running and repairing of Locomotives, as well as by the increased number of miles run and increased weight of freight carried. As an illustration of the increased cost of stock, it may be stated that Oil has advanced 31 cents per gal., Wood 24 cents per cord, and Waste 6½ cents per lb.; these are heavy items of expense in this Department, and, of themselves, make considerable difference in the expense. I am sorry to add that the Oil, the most important article mentioned, has been of a very poor quality.

In the report of the Locomotive Superintendent will be found a comparative statement of the number of miles run, of Locomotives, for the year ending the 30th September, 1864 and 1865; by which it appears that the total number of miles run in 1865 was 179,261, against 171,181 for 1864, shewing an increase in the former year of 8080. There will also be found in the table attached to this report, a comparative statement of cost of running and repairing for each of these years.

The running expenses of 1865 were $13\frac{70}{100}$ cents per mile, as compared with 11_{100}^{84} for 1864, and the cost of repairing for 1865 8_{100}^{66} cents per mile, as compared with 5_{100}^{38} for 1864,—making the cost of running and repairing for 1865 21 76 cents per mile, as compared with $17\frac{29}{100}$ for 1864. The total cost of running and against 29,488 29 for 1864, making a difference of \$9,535 06 During the year 90 new chilled wheels have been put under the cars, and 78 repaired. In 1864 four of Vicker's and Naylor's cast steel tyres were imported and put under one of the Engines, and have since run 27,000 miles, shewing but little signs of wear. In accordance with Mr. Johnston's recommendation, eight more of these tyres have been ordered, and will be put on as soon as they come to hand.

A good deal of difficulty having been experienced in getting up the heavy grades and moving out of Sidings when the rails were wet, eight new Sand-boxes, of enlarged size, have been obtained from Portland, and most of the Engines are now supplied with these necessary appendages.

In 1864 the large sum of \$3960.35, for repairs of Engines, was charged to Construction Account. This was done, I understand, because certain of the Engines had been damaged on construction service, and having done little or nothing for revenue up to that

time, this was considered a fair charge upon construction funds. In 1865, only \$553.24 was charged to that service. During the year a Blacksmith's shop has been erected at Richmond, the value and convenience of which has been found to be very great. In this building there are nine forges, and ample space for the accommodation of the workman employed.

62,503 tons of freight, including horses and wagons, has been carried over the lines during the year: the average receipts per ton moved being \$1.58, and the receipts per ton per mile $5\,\frac{2.6}{100}$ cents. The total weight of goods carried in 1863, was 56,471 tons, against 42,135 tons for 1862, giving an increase in favor of 1863 of 14,336 tons: the number of tons of freight carried in the nine months of 1864, was 42,406. It will thus be seen that while the year 1863, as compared with 1862, shows an increase in number of tons carried of 14,336 tons, and the nine months of 1864 an amount exceeding the whole twelve months of 1862, the year 1865, compared with the whole twelve months of 1864, shows an increase of only 6032 tons.

MAIL SERVICE.

The Superintendent of Traffic reports, that he has credited the road with "extra mail service" performed as in 1864; which amounts to the sum of \$160; making a total for the two years of \$380. The sum of \$220 charged in 1864, the Government decided to remit to the Post Office Department; but the charge of the \$160 for 1865 is still left for adjustment.

The attention of the Government and Legislature is particularly called to this subject, as it is quite time that this matter was set at rest, by a more equitable arrangement being entered into.

The Department does not now get what would be obtained were the mails carried as *second class freight*; besides, until a recent period, the Conductors have been acting in the distribution of letters and papers along the line without compensation.

Below will be found a copy of a letter addressed to me in May last, by the Superintendent of Traffic, which presents this question in an aspect which I think must excite attention:

"Nova Scotia Railway, "Richmond, May 26, 1865.

"Sir,—
"I beg to invite your attention to the agreement between the Post
Office and Railway Department for the transport of mails. In 1858, shortly
after the line was opened for traffic, an agreement was made by the Hon.
James McNab, Chairman, to convey the mails by regular trains between
Halifax, Windsor, and Truro, and intermediate stations, for the sum of two

thousand four hundred dollars (\$2400) per annum; this agreement is still in operation. At the time this agreement was made we carried through mails from Halifax to Windsor and Truro, and vice versa, twice daily, and to intermediate stations once. The Way Offices along both lines have been increased from time to time, until the service has nearly doubled,—for example, in 1858:

Through Mail Stations	;
Intermediate ditto 6	>
-	-
)
	-
In 1865 — Through Mail Stations	3
Intermediate ditto	2
	-
1/	í

"You will observe that all the Way Offices have been added since this agreement came in force, without any corresponding financial consideration, and in addition the entire service and responsibility of collection and delivery are performed by our conductors; for which they receive no remuneration, besides, all extra trains connecting with steamers carried mails free, until last year, when I deemed it justice to the Department to make a small charge of ten dollars (\$10) per train, between Halifax and Windsor, amounting to two hundred and twenty dollars (\$220), which still remains unsettled.

"It may not be out of place to state how this service is paid for in the adjoining Province of New Brunswick. The Railway Department there carry one mail each way daily, for which they receive three thousand two hundred and forty dollars (\$3240) per annum; besides, the Post Office Department employ an Officer who accompanies the Train, I understand, at a salary of four hundred dollars (\$400) per annum; and all express or extra mail service is paid for in addition, at the rate of sixty-seven (67) cents per mile. The charge which I made last year was $22\frac{1}{4}$ cents per mile, or one-third of what is paid in New Brunswick.

"I am of the opinion that the charge for transport of mails by regular trains should be increased to three thousand six hundred dollars (\$3600) per annum, and for all mails carried by express trains, run in connection with steamers from St. John, to be charged at the rate of twenty-five (25) cents per mile, and all trains run specially with mails should be charged at fifty cents per mile.

"I do not presume to dictate in such matters, but consider it my duty in justice to the Department to bring this subject to your notice."

I am, Sir, your obdt. servt.,

GEORGE TAYLOR.

AVARD LONGLEY, Esq. Chief Commissioner.

SPECIAL TRAINS.

Special Trains have been run in connection with the steamer between Windsor and St. John, whenever it was necessary to the accommodation of the public; and the connection has thus been preserved, almost without interruption, during the season.

But while this arrangement has given general satisfaction, and

indeed left no room for complaint, so far as relates to the passengers between Halifax and Windsor, in connection with the steamer, much complaint has been made by the public, at the time ordinarily consumed in making the journey between Halifax and Windsor, and it must be confessed that the delays connected with the taking of cars out of sidings, leading and unloading of freight at the different stations along the line, &c., is tedious and vexatious to passengers, and in many ways inconvenient and objectionable to persons merely travelling on business or pleasure.

The rate of speed at which the mixed or freight trains run, although far too slow to satisfy the bulk of the passengers, is such as to seriously damage the road, from the number and weight of cars attached to the trains, and I am of the opinion that the running of a "special passenger train," daily, would, in the end, entail but little additional expense, while much more general satisfaction would unquestionably be given.

By reducing the speed of the mixed or freight trains to the rate of ten or twelve miles an hour, it is quite apparent that the wear and tear of the Permanent Way and Rolling Stock would be materially lessened, and the saving thus effected, and the probable increase in the passenger traffic consequent upon this arrangement, would largely meet, if it did not fully cover, the additional expense of running of extra trains. This or tri-weekly freight trains will be found almost indispensable, I think, during the ensuing season.

DAILY MAIL TO ANNAPOLIS.

By the "Special Train" arrangement, I see no difficulty in running a Daily Mail between Halifax and Annapolis; starting the train from Halifax at half-past five or at six o'clock in the morning, on and after the first of May next; and if this arrangement were carried out it would be a great boon to the people west of Kentville, and there seems to be quite enough to warrant a trial of the scheme.

The additional cost would not be very considerable, and the claims of the people in that direction are sufficiently strong to justify the outlay.

NEW STATION BUILDINGS AT RICHMOND.

There is great need of additional Station accommodation at Richmond, and the time has now come, I think, when the present inconvenient and unsightly structures should give place to those more in keeping with the improvements and requirements of the times.

PICTOU EXTENSION.

The progress made with the works on the "Pictou Extension" has been less rapid than was anticipated when the undertaking was begun, owing to embarrassments resulting from the low rate of contract prices for work to be performed, and it is not improbable that the most of the contracts will ultimately be given up; nevertheless, it is the intention of the Government to have that portion of the line, between Fisher's Grant and the "Albion Mines," opened for traffic in the month of September ensuing, and another section to West River by the end of 1866, opening the whole to Truro by the month of May, 1867.

This will tax to the utmost the energies of all concerned; but impressed as the Government is with the importance of opening the line at the earliest possible moment, no pains will be spared in trying to meet every reasonable desire and expectation connected therewith. I am sorry to say that Contract No. 7 has already been given up, and the work thereon is now being carried on by days' works, under the immediate supervision of the Chief Engineer. The same course will probably be pursued with other sections which may be given up, or taken out of the hands of the Contractors; and it is hoped thus to avoid any serious delays in the prosecution of the work. The Chief Engineer expresses himself confident in the belief that the work can still be completed at a cost within the limits of his first estimate; and as the utmost confidence is reposed in his ability and skill, there is good reason to hope that the result will vindicate the correctness of his judgment.

EXTENSION TO NEW BRUNSWICK AND ANNAPOLIS.

The extension of the lines from Truro to the New Brunswick border, and from Windsor to "Annapolis Royal," is anticipated at an early day, indeed, the contract for building the former is already signed, and it is confidently expected that a contract for building the latter will be made at an early day, with a view of beginning operations on both lines early in the ensuing season. If this is effected, the dream of former years is likely to be much more speedily consummated than the most sanguine could have anticipated a few years ago, and, in a mode, too, which must commend itself to the approval of all.

The advantages likely to result from the succeesful carrying out of these important enterprises are too obvious to require that they should be pointed out.

The "Annapolis Line" must become the favorite one for travellers between Halifax and St. John and the United States; as not only will the time be shortened by this route; but a voyage of three and a half hours across the Bay of Fundy will be substituted for one of some ten hours via Windsor, with the additional advantage of passing through sections of country the most attractive of any in the Province. It is hoped that the line between Windsor and Annapolis will be built and opened for traffic some time during the season of 1868.

With a view of showing at once the intimate relationship between railways and the general interests and prosperity of a country, and the growing improvement of traffic on several of the Canadian Railways, it may not be amiss (although a little after date) to subjoin the following statements taken from the "Canadian News" of the 21st December last:

"The extraordinary improvement which has been experienced throughout the Province in every branch of business, during the past season, is perhaps better exhibited by the comparative statement of traffic returns published by the several Canadian Railways than by any other means. Taking the Grand Trunk Railway as the first in order, we find that since the 1st of July to the 25th of November, the date of the last traffic returns received, the receipts have amounted to £595,328, or an average of £20 11s. per mile per week, against £507,971, or an increase of upwards of 17 per cent.

"The Great Western, for the same period, shows a gross receipt of £318,663, being £44 per mile per week, and showing an increase over the corresponding period of last year of £76,062, or 31 per cent. The Northern Railway has received, since the commencement of the current half year, a gross traffic of £44,174, equal to £22 7s per mile, and, as compared with last year, exhibits the gratifying increase of £9,195, or 26 per cent. The other and minor railways show proportionably similar improvements."

What is true of the Canadian is also true of the American Railways, if the following, taken from the "Toronto Globe" of the 29th of December last, is at all to be relied upon:

"THE NEW YORK CENTRAL RAILWAY.

"The Annual Report of the New York Central Railway Company, one of the most extensive Railway Companies in the United States, has just been published. From it it appears that the capital stock of the Company is \$24,591,000, and the funded debt \$14,627,422.77. The cost of the road and equipment is \$33,701,919.56. The carnings and receipts for the past year, (ending the 30th September, 1865,) has been \$13,975,524.89, and the expenses of maintaining and operating have been \$10,932,258.09. The transportation

expenses for the year have been 77.87 per cent. of the gross earnings for the same period. The nett earnings for the year are \$1,609,362.81, equal to 6.24 per cent. (and United States tax thereon) on the amount of the capital stock of the Company."

It is gratifying to me to be able to state that the year has been marked with but few casualties, either in relation to life or property, and this is indicative not only of great care on the part of those in charge of the trains, but speaks well of the condition and equipments of the road.

Nearly 142,000 persons have been carried over the lines during the year; out of this number only three have received any bodily harm, and two of these were not seriously injured—only one fatally, and even in this case the fault was entirely with the sufferer.

In addition to these, Mr. Loasby, Conductor of a Freight Train, had his leg broken by a fall from the train when in motion, but has since recovered, and will soon be at work again.

In September last I deemed it necessary to issue an order closing all the saloons on the road. I did this because they were the source of immorality, annoyance, and danger,—and more than one fatal casualty may be directly ascribed to their agency, I fear.

I am happy to say that the course adopted has not only met the approval of all the friends of sobriety, but been attended by a marked improvement in the quiet and good order witnessed along the line; and although there were some at first to complain, few are prepared now to condemn the step taken, upon any general principle relating to the safety and welfare of the public.

In conclusion, I have much pleasure in bearing testimony to the efficiency of the officers of the Department, upon whose assistance I have been able always to rely, and whose duties have been performed with a cheerfulness and fidelity scarcely to be excelled.

The services of others have been of great value to the Department; and, generally, there is little cause of complaint as regards the manner in which the Department is served by those in any way connected therewith.

I have the honor, Sir,

To remain your obedient servant,

AVARD LONGLEY,

NOVA SCOTIA RAILWAY.

APPENDIX.

(A.)

HALIFAX, N. S., 31st October, 1865.

SIR,—

I beg to submit my Annual Report of the operations of the Nova Scotia Railway for the fiscal year ending 30th September, 1865, accompanied with the following balance sheets, accounts, and abstracts:

1st.—REVENUE SERVICE.

A 1. Balance Sheet.

A 2. Revenue Account with Abstracts.

- Locomotive Power.
 Merchandize and Passenger Cars.
 Maintenance Way and Buildings.

(4.) General Charges.

(5.) Supplementary Account.

A 3. Comparative Statement of Locomotive Power, for Nine Months ending 30th September, 1864 and 1865.

A 4. Do. do. Merchandize and Passenger Cars, do.

A 5. Do. do. Maintenance Way and Buildings, do.

A 6. Do. do. General Charges, do.

A 7. Do. do. Locomotive Power for Twelve Months ending 30th September, 1864 and 1865.

A 8. Do. Merchandise and Passenger Cars, do. do.

A 9. Do. Maintenance Way and Buildings, do. do.

A 10. Do. General Charges, do. do.

A 11. Quarterly Summary of Receipts and Expenses.

A 12. Detailed Account of Supplies on hand.

2nd.—Construction Service.

A 13. Balance Sheet.

A 14. Capital Account.

3rd.—Extension of Railways from Truro to Pictou.

A 15. Balance Sheet.

A 16. Expenditure on Extension to Pictou, with Abstracts.

(a) Engineering.

(b) Roadway and Works.

(c) Permanent Way.

(d) Station and Water Service.

(e) Sundry Services.

(f) Commissioner's Department.

The detailed quarterly Accounts, accompanied with the vouchers of the expenditure on all these several services have been rendered to the Honorable the Financial Secretary, as the law directs.

REVENUE SERVICE.—On referring to Revenue Account (A 2) it will be seen that there has been an increase in the total gross Receipts, from all sources, during nine months of the fiscal year, as compared with the same period of 1864, of...... \$15,157 36 An increase in the Working Expenses, including Supplementary Account during same period of

24,931 22

Showing a decrease in total nett Revenue for nine months ending 30th September, 1865, as compared with 1864, of

\$9,773 86

If, however, the whole twelve months of the fiscal year be compared with the same period of 1864, the result will be shown as follows:

Total increase on gross Receipts, from all sources, for twelve months ending 30th September, 1865.... \$19,152 83

Increase in Working Expenses, including Supplementary Account, same period.....

24,370 10

Leaving a decrease in nett Revenue of..... \$5,217 27

I have deemed it advisable to have the comparative tables for 1865 made for nine and twelve months, which is rendered necessary in consequence of the fiscal year for 1864 containing only three quarters, therefore all comparisons with the whole twelve months ending 30th September, 1865, are of necessity made with the nine months of last year ending 30th September, and last quarter of 1863, the full details of which will be found in these two last reports, Appendix A.

The gross Receipts from all sources for nine months ending 30th September, 1865, as compared with the corresponding period of 1864, show an increase of 12.44 per cent. The whole twelve months ending 30th September, 1865, as compared with same

period of 1864, an increase of 11.62 per cent.

The Working Expenses for nine months ending 30th September, 1865, compared with same period of 1864 (including Supplementary Account) show an increase of 25.37 per cent, expended in earning an increase of Revenue, for same period, of 12.44. Or the whole twelve months, an increase of 18.09 per cent, expended in earning an increase of Revenue of 11.62 per cent, as before stated.

earning an increase of Revenue of 11.62 per cent, as before stated.

The percentage of Working Expenses for nine months ending 30th September, 1865, on total gross Receipts is 89.97 per cent, as compared with 80.68 for same period, 1864.

The percentage for whole twelve months is 86.47, against 81.73 for same period 1864.

The comparative statement of Working Expenses annexed shows the increases and decreases on the several services for nine months ending 30th September, 1865, as compared with same period of 1864, to be as follows:

Particulars.	Increase.	Decrease.
Locomotive Power	12060.44 5634.70 8570.49 26265.63	\$209.16
Supplementary Account	$ \begin{array}{r} $	1125.25

Comparing the whole twelve months of the fiscal year for 1865 with a corresponding period of 1864, gives the following result:

Particulars.	Whole Year 1864.	Whole Year 1865.	Increase.	Decrease
Locomotive Power	\$36473.38	\$47803.55	11330.17	
Merchandize and Passenger Cars.	27420.63	33446.30	6025.67	
Maintenance Way and Buildings	58080.47	66247.96	8167.49	
General Charges	11524.30	11496.32		27.98
			25523,33	
			27.98	
	133498.78	158994.13	25495.35	
Supplementary Account	1200.00		1125.25	
	134698.78	159068.88	24370.10	

The increased expenditure on Locomotive Power for nine and twelve months, as compared with the same periods of last year, is caused by the large advance in price for all stores used in Running and Repairing, and also to the increased amount of Repairs that

have been made to the Engines.

The same remarks apply in a measure to Merchandize and Passenger Car Service; but this account is in excess of 1864 by the large amount of \$3386.68, which has been alone expended in building new Platform Cars. As this is the first instance of Renewals being charged to this service, for the purpose of instituting a correct comparison, this amount should properly be omitted. (See A 5 and 8.)

The increase in Maintenance Way Service is owing to the large additional outlays required to be made in upholding the Permanent Way and to the increased number of Chairs and Sleepers used, and new Fencing erected. Increase in Fencing alone, twelve months

ending 30th September, 1865, is \$6009.33.

Increase per mile, 12 months, 1865......\$88.06
The operations of the road from 1863 to 1865, both inclusive, will be found in the following table:—

Specification.	12 Months ending 31st Dec'r., 1863.	9 Months ending 30th Sept'r., 1864.	12 Months ending 30th Sept'r., 1865.
Receipts from all sources. Working Expenses* Nett Revenue	127962.58		159068.88
See and proper the second places of the second place of the second			

Or for Nine Months ending 30th September.

Specification.	1863.	1864.	1865.
Receipts from all sources			

The books and accounts of the Storekeeper, Mr. Jones, have been examined and found correct, and stock taken of all supplies on hand at 30th September, 1865, as per Account (A 12).

^{*} Including Supplementary Account.

Construction Service.—It will	be seen or	n referrin	e to Capital
Account (A 14) that there has b	een receiv	red	
From the Hon. Rec'r General, to	30th Sept	. 1864, \$4	.290,891,15
Do.			20,000.00
	,		

And expended to 30th Sept. 1864, \$4,293,920.77
Do. do. 1865, 25,806.77

Showing a balance of over-expenditure of which is accounted for in Balance Sheet, (A 13.)

It will be observed that there has been a large expenditure at Richmond and Windsor Junction stations, at which places operations have been carried on in the building of a new blacksmith shop and tank-house, &c., &c., which are not yet fully completed, and also in the payment of the result of an arbitration on the claims of Messrs Lithgow & Smith in connection with the old brick engine-house, which is chargeable to this service. Large outlays have also been made in adding to the rolling stock of the Department which is also considered chargeable, sufficient equipment not having been furnished, with the exception of the new platform-cars built, which, as before stated, have been charged to Revenue service.

EXTENSION OF RAILWAYS FROM TRURO TO PICTOU.

The accounts of expenditure on this service (A 16) with abstracts annexed show there has been received—

Fom the Hon. Rec'r General to 30th Sept., 1864, \$21,015.04 Do. do., 1865, 220,000.00

\$241,015.04

And expended, as certified— By Chief Engineer to 30th Sept., 1864 \$9,862.13

*Do. do., 1865 260,728.62

\$270,590.75

Leaving Balance over Expenditure, which is accounted for in Balance Sheet (A 15) of......

\$29575.71

I am, Sir,

Your obedient servant,

THOMAS FOOT,
Secretary and Chief Accountant.

To AVARD LONLGEY, Esq., Chief Commissioner N. S. Railway.

^{*} A portion of this amount is for work done, but not paid for at this date.

NOVA SCOTIA RAILWAY.

REVENUE SERVICE.

(A 1.)

Dr.	BALAN	CE SHEET.		Cr.
Receiver-General's General Account\$99965 3 Do. do. 1865		Revenue General Account\$1 Do. 1865	29478 28 24884 94	\$154363 22
General Stock 20673 7 Firewood 5740 50 Oil, Loco 144 21 Oil, Car 305 37 Tallow 491 17 Waste 545 35 Sleepers 83 46 Road 178 36 Ticket 86 27 Traffic Superintendent 18942 42 Construction Ledger 607 05 Extension 332 81 Curry & Shand 1 00 A. Grant 2 20 R. L. Weatherbe 17 00 Hunter & Wright 25 84 General Post Office 59 80 Rents due on Line 141 62 T. A. S. DeWolf & Son 99 33 G. Martin 150 80 Wood Contract, Junction—D. Hallisey 23 15	28248 51	E. W. Dimock Whitney, Bridges & Stearns. Portland Loco. Co Canadian Rubber Co. Wood Contract, Richmond, D. Hallisey Do. Junction, J. Hamilton Do. Stillwater, N. Spence. Do. Windsor, O. Baxter E. Riley, Sleeper Contract D. Spence, do. J. C. Dimock, do. N. Spence, Lumber Contract J. W. Stevens, Fencing Contract D. McDonald, Do. No. 5 Coal Stock Bank N. S.	616 31 4676 21 210 00 500 00 4 80 52 84 209 45 120 31 408 52 35 41 23 45 25 45 30 72 71 08	7123 51 464 60
Do. Polly Bog, S. H. Craig 231 50 Do. Truro, W. McKay 30 50 Do. Supplementary, W. Miller 108 12				
Cash on hand	\$161951 33		į	\$161951 33

F. F. 30th September, 1865.

THOMAS FOOT.

REVENUE ACCOUNT.

Cr.

Three Months ending 31st Dec'r., 1863.	Nine Months ending 30th Sept'r., 1864.	Total.	Expenditure, 1865.	Three Months ending 31st Dec'r., 1864.	Nine Months ending 30th Sept'r., 1865.	Total.	Three Months ending 31st Dec'r., 1863.	Nine Months ending 30th Sept'r., 1864.	Total.	Rесепрта, 1865.	Three Months ending 31st Dec'r., 1864.	Nine Months ending 30th Sept'r., 1865.	Total.
	25235 24 21067 60 42004 47 8735 59 97042 90 1200 00 98242 90	27420 63 58080 47 11524 30 	Locomotive Power, (Abstract 1)	6744 00 15673 00 2969 89 35894 76 35894 76 11147 25	37295 68 26702 30 50574 96 8526 43 	47808 55 33446 30 66247 96 11496 32 158994 13 74 75 159068 88 24884 94	41486 84 1559 70	2151 73	3711 43	Traffic Superinteudent. For de- dent. For de- superivis Reports, (Appendix B. b. 2)	47042 01	133697 44 3214 37	180739 45 3214 37

COMMISSIONER'S REPORT.

(Abstract 1.)
LOCOMOTIVE POWER.

	QUARTER	QUARTER	QUARTER	QÚARTER		RECAPIT	ULATION.
PARTICULARS.	ending 31st Dec'r., 1864.	ending 31st March, 1865.	ending 30th June, 1865.	ending 30th Sept'r., 1865.	Total.	Nine Months ending 30th Sept'r., 1865.	Three Months ending 31st Dec'r., 1864.
Wages of Drivers, Firemen, and Cleaners	. \$1952 11	\$1830 81	\$1981 53	\$2101 41	\$7865 86	\$5913 75	\$1952 11
Firewood consumed in running		2985 36	3337 08	3777 50	13314 42	10099 94	3214 48
Oil " " "		326 70	571 24	601 21	1787 57	1499 15	288 42
Tallow " "	. 176 30	166 55	193.90	195 00			176 30
Waste " "	. 174 35	186 20	295 63	215 19	871 37	697 02	174 35
Salary of Loc. Sup't., Clerk, and Office Expense	s. 431 67	568 56	568.54	584 98	2153 75	1722 08	431 67
Materials for repairing Engines and Tender				ĺ			
including packing	. 760 24	912 20	1335 66	2856 36	5864 46	5104 22	760 24
Wages for repairing Engines and Tenders	. 1807 21	1847 64	2338 28	172979			1807 21
Work not done by Railway for do	. 18 25	330 15	72 35	142 92	563 67	54542	18 25
Repairs to Machinery, Workshops & Engine house	s = 660 64	268 92	232 30	480 34	1642 20	981 56	660 64
Repairs and renewals of Tools, Lamps, &c		256.08	166 66	636 72	1344 46	$ 1059 \ 46$	285 00
Water pumping, Wooding-up, Wood-shed, Pum),						
and Tank repairs		808 74	514 52	533 00	2458 72	1856 26	602 46
Miscellaneous	. 136 74	693 60	265 21	386 85	1482 40	1345 66	136 74
	\$10507 87	\$11181 51	\$11872 90	\$14241 27	\$47803 55	\$37295 68	\$10507 87

 Per centage on Gross Receipts for 9 months.
 27.25

 Do.
 do.
 12 months.
 25.98

(Abstract 2.)
MERCHANDIZE AND PASSENGER CARS.

	QUARTE	n.	QUARTER		QUARTE	יוני					RECA	PIT	ULATION	₹.
PARTICULARS.	ending 31 Dec'r. 180	lst	ending 31s March, 186	t	ending 30 June, 180)th	QUARTE ending 30 Sept., 18)th	Total.		9 months ing 30th S 1865.			Dec.
Wages of Conductors, Brakemen, Porters, &c	\$2535	11	\$2349	8	\$2596	3 0	\$2564	65	\$10046	04	\$7510	93	\$2535	11
Oil consumed for packing	140	94	159 8	30	80	10,	186	45	566	79	425	85	140	94
Waste	39	33	<i>.</i>		46	55	37	73	123	61	84	28	39	33
Fraffic, Superint's. Sal'ry, Clerk's & Office expenses	454	21	542 ()4	611	31	536	41	2143	97	1689	76	454	21
Salaries of Station Masters and Freight Agents.	1379 -	34	1336 8	31	1346	14	1369	64	5431	93	4052	59	1379	34
Materials, &c., for repairing Cars	462	49	1869 8	30	1280	14	1273	83	4886	26	4423	77	462	49
Nages for do. do	804	52	789 7	73	865	07	1043	53	3502	85	2698	33	804	52
Work not done by Railway for ditto	6	00	7 2	24	327	00			340	24	334	24	6	00
Repairs to Workshops, and repairs and renewal of Tools, Lamps, &c	66	20	52 (35	25	66	99	78	244	29	178	09	66	20
Small Stores used on the Trains	63	38	80 8	33	132	29	73	40	349	40	286	02	63	38
Fuel	145	33	95 1	10	20	25	10	41		09		76	145	38
Wages to Switchmen, Signalmen, &c	177	75	173 2	25	175	50	168	40		90	517	15	177	78
Drawbacks and overcharges on Goods forwarded and Tickets refunded	298	48	225 5								l		298	
Miscellaneous	170	92	167 ()7	210	17	22	30	570	46	399	54	170	92
							$75\overline{24}$	98	30059	62	23315	62	6744	00
Platform Cars, Renewals of	.						3386		3386					
			\$7848 8			$\overline{78}$	\$10911	66	\$33446	30	\$26702	30		

Abstract (3.)

MAINTENANCE OF WAY AND BUILDINGS.

		_		0		RECAPIT	ULATION.
PARTICULARS.	QUARTER ending 31st Dec'r., 1864.	QUARTER ending 31st March, 1865.	QUARTER ending 30th June, 1865.	QUARTER ending 30th Sept'r., 1865.	Total.	Nine Months ending 30th Sept'r., 1865.	Three Months ending 31st Dec'r., 1864.
Maintenance of Way by Section	\$5155 12	\$4705 91	\$5776 63	\$7562 18	\$23199 8	\$18044 72	\$5155 12
Extra Maintenance	1897 49	. "	2093 59				
Repairs of Fencing	3464 07		28 00	.	3501 9'	7 37 90	3464 07
" "			1760 10	4653 25	8688 3	6565 15	2123 19
Salaries Inspector and Road Masters		508 01	512 01	516 01	2052 0	1536 03	515 99
Chairs, Spikes, Sleepers, &c	1606 40	2317 81	7735 96	7590 45	19250 6	2 17644 22	1606 40
Small Stores		35 61	9 34	25 49	135 8'	70 44	65 43
Repairs and Renewal of Tools		186 96	197 80	290 52	808 4	$675 \ 28$	133 17
Repairs to Stations, Wharves, Buildings, and Platforms	218 50	179 80	676 71	291 03	1366 0	1147 54	218 50
Repairs to Snow Ploughs	62				6:	2∥	62
Repairs of Bridges, Culverts, and Cattle Guards.	172 42	35 54	461 93	361 66	1031 5	859 13	172 42
Clearing Snow and Ice	312 10	$733 \ 05$			1045 1	5 733 05	312 10
Miscellaneous	8 50	$31 \ 14$			436 7	428 23	8 50
<u> </u>	\$15673 00	\$9635.21	\$19559 47	\$21380.28	\$66247 9	\$50574 96	\$15673.00
	φ10010 00	φυυσυ 21	throops at	#21000 20	Ψ0021	J #5051 ¥ 50	# 10010 00

(Abstract 4.)

GENERAL CHARGES.

	0	0		QUARTER		RECAPIT	ULATION.
PARTICULARS.	QUARTER ending 31st Dec., 1864.	QUARTER ending 31st March, 1865.	OUARTER ending 30th June, 1865.	ending 30th Sept'r, 1865.	Total,	9 months end- ing 30th Sept, 1865.	3 months end- ing 31st Dec., 1864.
Salaries of Commissioner, Secretary, Accountant, Clerks, and Office Expenses	\$1154 26	\$1140 24	\$1077 07	\$1002 09	\$4373 66	\$3219 40	\$1154 26
Printing, Advertising, and Tickets	439 29						439 29
Books & Stationery	269 17				l I		269 17
Station Watchmen	$\begin{array}{c} 112\ 90 \\ 172\ 96 \end{array}$		$84\ 45\ 172\ 06$				
Fuel, Oil, Light, and incidental expenses at } Stations	655 66		146 01				655 66
Telegraph operation	$142\ 47$		178 31	203 35	746 29	603 82	142 47
Miscellaneous	23 18	164.86	56 76	24 90	269 70	$246\ 52$	$23\ 18$
	\$2969 89	\$3369 47	\$2398 74	\$2758 22	\$11496 32	\$8526 43	\$2969 89

(Abstract 5.)

SUPPLEMENTARY ACCOUNT.

Session 1864.

Award of Railway Committee House of Assembly to J. F. Adams' Contract for Maintenance Way, 1863, in full,

COMPARATIVE STATEMENT—LOCOMOTIVE POWER.

FOR NINE MONTHS ENDING 30TH SEPT, 1864 AND 1865.

PARTICULARS.	Nine Months ending 30th Sept. 1864.	Nine Months ending 30th Sept. 1865.	Increase.	Decrease.
Wages of Drivers, Firemen, and Cleaners. Firewood consumed in running Dil " " Pallow. Waste Salary Loco. Sup't and Clerks. Materials, &c., for repairing Engines and Tenders, includ'g packing Wages for repairing Engines and Tenders. Work not done by Railway for do Repairs to Machinery, Workshops, and Engine Houses Repairs and renewals of Tools, Lamps, &c. Water pumping, Wooding up, Wood Shed, Pump and Tank repairs Miscellaneous	775650 84142 51513 43573 111276 139862 351774 3602 64466 112465	\$5913 75 10099 94 1499 15 555 45 697 02 1722 08 5104 22 5915 71 545 42 981 56 1059 46 1856 26 1345 66	\$339 24 2343 44 657 73 40 32 261 29 609 32 3705 60 2397 97 509 40 336 90 	\$65 19
	\$25235 24	\$37295 68	\$12060 44	

COMMISSIONER'S

REPORT.

(A 4.)
COMPARATIVE STATEMENT—MERCHANDIZE AND PASSENGER CARS.
FOR NINE MONTHS ENDING 30TH SEPT. 1864 AND 1865.

	NINE MONTHS	il i		
PARTICULARS.	ending 30th Sept., 1864.	ending 30th Sept., 1865.	Increase.	Decrease.
Wages of Conductors, Brakemen, Porters, and Shunters	\$6943 51	\$7510 93 425 85 84 28	$\begin{array}{r} \$567 & 42 \\ 44 & 72 \\ 4 & 04 \end{array}$	
Traffic Superintendent's Salary, Clerks, and Office Expenses	1447 99	1689 76 4052 59	241 77 163 40	
Materials, &c., for repairing Cars	3450 28	4423 77 2698 33		
Work not done by Railway for do	$ \begin{array}{r} 364 00 \\ 524 97 \end{array} $	334 24	1	$\begin{array}{ccc} 29 & 7 \\ 524 & 9 \end{array}$
Repairs to Workshops, and repairs and renewal of Tools, &c	212 17	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	184 05	34 0
Fuel do. do		$125 76 \\ 517 15$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Orawbacks and overcharges on Goods forwarded, and Tickets refunded	408 45 398 40	589 31 399 54	180 86 1 14.	
			2836 83 588 81	\$588 8
latform Cars, renewal of		23315 62 3386 68	2248 02 3386 68	
	\$21067 60	\$26702 30	\$5634 70	

THOMAS FOOT.

 $\begin{array}{c} \textbf{(A} \;\; 5.) \\ \textbf{COMPARATIVE STATEMENT-MAINTENANCE WAY AND BUILDINGS}. \end{array}$

For Nine Months ending 30th Sept., 1864 and 1865.

PARTICULARS.	NINE MONTH ending 30th Sept., 1864.	s Nine Montus ending 30th Sept., 1865.	Increase.	Decrease.
Maintenance Way by Section Extra maintenance Repairs of Fencing. Salaries Inspector and Road Masters Chairs, Spikes, Sleepers, &c Small Stores. Repairs and renewal of Tools. Repairs to Stations, Wharves, Buildings, and Platforms. Repairs of Bridges, Culverts, and Cattle Guards Clearing Snow and Ice Miscellaneous	5184 88 1539 96 12864 60 42 37 611 88 1281 72 370 52 896 78	37 90	\$5386 07 	\$3631 32 3 93 134 18 163 73
	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$50574 96	12503 65 3933 16 \$8570 49	\$3933 16

COMMISSIONER'S

REPORT.

$\begin{array}{ccc} \textbf{(A} & \textbf{6.)} \\ \textbf{COMPARATIVE} & \textbf{STATEMENT} & \textbf{OF} & \textbf{GENERAL} & \textbf{CHARGES,} \end{array}$

For Nine Months Ending 30th Sept., 1864 and 1865.

PARTICULARS.	Nine mo endin 30th Sept 1864.	g	Nine Mo ending 30th Sep 1865.	e l	Increa	se.	Decrease	е.
alaries Commissioner, Secretary, Accountant, Clerks, and Office Expenses	. \$4034	58	 \$3219	40	ļ		\$815	18
rinting, Advertising, and Tickets	1391	66	1800	12	\$408	46		
ooks and Stationery	. 484	23	745	71	261	48		
amages to Men, and loss of Animals and Goods		21	552	03	 .		252	18
ation Watchman	. 471	16	530	98	59	82		
uel, Oil, Light, and incidental expenses at Stations	. 837	23	827	85			9	38
elegraph Operation	521	49	603	82	82	33		
iscellaneous	. 191	03	246	52	55	49		
					4867		\$1076	7
					φουι			
							867	
	\$8735	59	\$8526	43			\$209	1

(A 7.)
COMPARATIVE STATEMENT.—LOCOMOTIVE POWER.

For 12 Months ending 30th September 1864 and 1865.

PARTICULARS.	Three Ma endin 31st Dec 1863.	g T,	Nine Mo endiu 30th Se 1864.	g p' r ,	Total 12 m ending 30th Sep 1864	t'r,	Twelve M endir 30th Se 1865	ıg pt'r,	Increase	е.	Decrease
Wages of Drivers, Firemen, and Cleaners Firewood consumed in running Oil do. do. Tallow do. do. Waste Salary Loco. Sup't and Clerks Materials for repairing Engines and Tenders, including packing Wages for repairing Engines and Tenders Work not done by Railway for do Repairs to Machinery, Workshops and Engine House Repairs and renewals of Tools, Lamps, &c Water Pumping, Wooding-up, Wood Shed, Pump and Tank repairs Miscellaneous	2527 247 195 134 364 1165 2144 286	81 47 86 56 53 58 34 40 52 70 81	\$5574 7756 841 515 435 1112 1398 3517 36 644 1124 1463 813	50 42 13 73 76 62 74 02 66 65 59	\$7624 10284 1088 710 570 1477 2564 5662 322 1564 1580 1965 1058	31 89 99 29 29 20 08 42 18 35 40	\$7865 19314 1787 731 871 2153 5864 7722 563 1642 1344 2458	42 57 75 37 75 46 92 67 20 46 72	\$240 3030 698 20 301 676 3300 2060 241 78 493 424	11 68 76 08 46 26 84 25 02 32 36	#235 89
	\$11238	14	\$25235	24	\$36478	38	\$47803	55	\$11330	$\frac{-}{17}$	

(A 8.)

COMPARATIVE STATEMENT—MERCHANDIZE AND PASSENGER CARS.

FOR TWELVE MONTHS ENDING 30TH SEPTEMBER 1864 AND 1865.

PARTICULARS.	Three pendic 31st De 1863	e'r.	endin 30th Sep 1864.	g t' r.,	Total 13 ending 30th Sep 1864.	mos. st'r,	Twelve n ending 30th Sept 1865.	os. r.,	Increase.	Decrease.
Wages of Conductors, Brakemen, and Shunters	\$2231	40	\$6943	51	\$9174	91	\$10046	04	\$871 18	
Oil consumed for packing	.] 99	10								
Waste do. do	44	75	80	24	124	99				\$1 3
Traffic Supt's. Salary, Clerks, and Office Expenses	428	32	1447	99	1876	31				
Salaries of Station Masters and Freight Agents	1170	30	3889	19						
Materials, &c., for repairing Cars	830	29	3450	28						
wages do. do	381	01								
Work not done by Railway for do	79	80								
Repairing Cars by Contract	240							24		
Repairs to Workshops, and repairs and renewal of Tools, &c.	121									00.0
Small Stores used on the Trains	54	15								
Fuel do. do		23								
Wages to Switchmen and Signalmen	203				 		1			
Drawbacks and overcharges on Goods forwarded, and	200	20	505	41	114	OT	694	90		17 7
Tickets refunded	196	26	408	45	604	71	887	79	283 08	3
Iscellaneous	134	17	398	40	532	57	570	46	37 89	
								- 1	3725 54	\$1086 5
								- 1	1086 55	
	6353	0.2	91007		97490	-00	00050			
Platform Cars, renewal of	0000	υð	21067	60	27420	υS				1
							_ 3386			1
<u></u>	\$6353	03	\$21067	60	\$27420	63	\$33446	30	\$6025 67	,

(**A** 9.)

COMPARATIVE STATEMENT—MAINTENANCE WAY AND BUILDINGS.

FOR TWELVE MONTHS ENDING 30TH SEPTEMBER 1864 AND 1865.

PARTICULARS.	Three Mont ending 31s December, 19	t	Nine Mon ending 30 Sept'r., 18	th	Total 12 months' ending 30th Sept'r, 1864.	Twelve Months ending 30th Sept'r., 1865.	Increase.	Decrease.
Maintenance Way by Section. Extra Maintenance	996 531 3109 64 116 198 9 588	22 10 98 20 60 78 19 65 76	5184 1539 12864 42 611 1281 370 896	59 88 96 60 37 88 72 52	10811 81 	3501 97 8688 34 2052 02 19250 62 135 87 808 45 1366 04 62 1031 55	3501 97 2507 36 3276 82 28 90 79 79 	\$6081 06 19 99
							14391 36 6223 87	\$6223 8
	\$16076	00	\$42004	47	\$58080 47	\$66247 96	\$8167 49	

COMMISSIONER'S

REPORT.

(A 10.)
COMPARATIVE STATEMENT OF GENERAL CHARGES.

FOR TWELVE MONTHS ENDING 30TH SEPTEMBER 1864 AND 1865.

PARTICULARS.	Three r endin 31st De 1863	g o'r.,	Nine mo ending 30th Sept 1864.	r	Total two months end. 30th 1864.	١.	Twelve m ending 30th Sept 1865.	:	Increase.	Decrea	ase.
Salaries Commissioner, Secretary, Accountant, Clerks, and Office Expenses. Printing, Advertising, and Tickets. Books and Stationery. Damages to Men, and loss of Animals and Goods. Station Watchmen. Fuel, Oil, Light, and incidental expenses at Stations. Telegraph operation. Miscellaneous.	680 153 82 163 359	85 44 85 94 06	1391 484 804 471	66 23 21 16 23 49	2072 637 887 635 1196 631	51 67 06 10 29 94	2239 1014 664 703 1483 746	41 88 93 94 51 29	68 8 287 2 114 3	0 1 222 4 2 5	
									\$1091 0	9 1119 1091	
	\$2788	71	\$8735	59	\$11524	30	\$11496	32		\$27	98

(**A** 11.)

QUARTERLY SUMMARY OF RECEIPTS AND EXPENSES.

FOR TWELVE MONTHS ENDING 30TH SEPTEMBER 1865.

QUARTER ENDING	Receipts from all sources.	Expenses.	Balance Nett Revenue.
31st December, 1864	\$47042 01	\$35894 76	\$11147 25
B1st March, 1865	35866 19	32035 05	3831 14
30th June, 1865	47587 94	41772 89	5815 05
30th September, 1865	53457 68	49291 43	4166 25
Supplementary Account	183953 82	158994 13 74 75	24959 69 74 75
	\$183953 82	\$159068 88	\$24884 94

 $\begin{array}{ccc} \textbf{(\pmb{A} 12.)} \\ \textbf{STATEMENT OF SUPPLIES ON HAND,} \end{array}$

30тн Ѕертемвек 1865.

	,			==
Firewood	Cords	2069	\$5740	50
Oil	Gallons	392	459	50
Tallow	Pounds	5011	491	17
Waste	".	1992	545	37
Iron	"	53755	2166	33
Iron worked and partly worked	"	10896	984	24
Copper and Brass " "	"	2806	938	91
Tyres Driving Locomotive	"	10179	1252	7 3
Do. Tender "	"	15537	1190	50
Do. Tender Steel	"	1704	304	62
Axles	"	18654	1360	50
Steel and Steel Springs	"	6885	851	90
Engine Truck Wheels	Number	40	771	76
Do. Tender "	"	36	562	87
Car Wheels	"	158	3394	18
Glass Sheets	"	141	170	55
Brake Bars and Brake Blocks			256	97
Lumber	Feet	163141	3725	80
Paints and Oils			170	53
Rubber Goods	• • • • • • • •		499	23
Nails			44	37
Sleepers	Number	552	83	48
Keys			20	56
Spikes			157	80
Other articles			2104	14
		j		
			\$28248	51
and the second s				

CONSTRUCTION SERVICE.

(A 13.)

Dr.	BALANCE	SHEET.	C	k.
Capital Account	\$8616 00	Revenue Ledger	\$599	88
Ledger Extension	5 40	Bank	11151	55
W. Dimock	150 00			
Suspense Account	2893 94			
Cash	86 09			
	\$11751 48		\$11751	 43

E. E. 30th September, 1865.

NOVA SCOTIA RAILWAY.

R.

DR.			\mathbf{C}_{E}	APITA	L ACCC	UNT.		Cr.
	To amount ex	pended per last Report			\$4293920 77		By cash received from Receiver General	## F000004 7#
1865. Sept. 30.	NEW SIDINGS.	Richmond Ellershouse Shubenacadie Brookfield Truro	110 45 37 90 66 00 662 60 53 11			1865. Sept. 30.		 \$4290891 15 20000 00
	STATION SERVICE.	Richmond. New Blacksmith's Shop Brick Engine Ho. (arbifration) Deepening Reservoir New Paint Shop. Machinery. Sundries. Windsor Junction. New Tank House\$4330 39 New Wood Shed	4015 06					
	ROLLING STOCK,	Engines First Class Cars. Second Freight Horse Cattle Trollies	558 24 45 00 1181 80 8603 38 540 00 2135 86 100 00	16389 07 8109 28	:			
	GENERAL EXPENSES.	Office Exepuses Printing and Advertizing Miscellaneous	14 00 61 49 11 40	86 89				
	SUNDRIES SERVICES.	Road Crossings and Cattle Guards Fencing and Gates Pier at Parrsborough	38 95 51 93 200 59	291 47	\$25806 77		*	\$4810891 15
1	Less per	credit account			4319727 54 220 39 \$4319507 15		Balance over expenditure	8616 00 \$4819507 15

COMMISSIONER'S REPORT.

EXTENSION FROM TRURO TO PICTOU.

(**A** 15.)

Dr.	BAL	ANCE SHEET.		Cr.
Extension Truro to Pictou New Brunswick Extension Survey Collingwood Schriber Cash Bank	\$29575 71 3363 98 883 75 2 23 272 02	Miscellaneous Services. Sandford Fleming. W. H. Tremain.	\$3877 48 8497 30 3204 46 1363 75 2737 89 5122 24 1385 67 2663 76	1286 05 130 00 423 12 5 40 40
	\$34097 69			\$34097 69

E. E. 30th September, 1865.

Тномая Гоот.

(A 16)

	(\mathbf{A})	16.)	
Dr.	EXTENSION FROM	TRURO TO PICTOU.	CR.
1865.	To am't. expended, 1864, per last Report, \$9862 13 To Engineering\$29723 86 "Roadway and Works223194 12 "Station & Water Service, 526 91 "Sundry Services4063 73 "Commissioner's Dep'tm't., 3220 00	1863	\$21015 04 220000 00 241015 04 29575 71
See a See a seguence	\$270590 75	\$2	270590 75

Abstract (a.)

ENGINEERING.

PARTICULARS.	Nine Months ending 30th Sept'r, 1864.	Year Ending 30th Sept'r, 1865.	Total.
Salaries of Staff, Wages of Men, Inspectors, &c	55 50 27 67 89 98	\$20232 52 5317 79 1230 26 402 74 1514 01 1026 54	$\begin{array}{c} \$26405 & 65 \\ 5501 & 87 \\ 1285 & 76 \\ 430 & 41 \\ 1603 & 99 \\ 1026 & 54 \end{array}$
	\$6530 36		\$36254 22

 $\label{eq:Abstract} \mbox{Δbstract (b.)$}$ ROADWAY AND WORKS.

PARTICULARS.	Nine Months ending 30th Sept. 1864.	Year ending 30th Sept. 1805.	Total.
Clearing and Grubbing	\$85 00	\$4779 24	\$4864 24
Fencing and GatesRoad Crossings and Cattle GuardsBridge and Culvert Masonry	20	6119 65	6119 85
Road Crossings and Cattle Guards		3 12	3 12
Bridge and Culvert Masonry		33837 31	33837 31
Cimber Excavation, and other work in Foundation		9853 79	9853 79
Excavation and Grading	2415 70	157772 94	160188 64
Draining, and protecting Cuttings and Embankments	328 19	10132 97	10461 16
Other Services		695 10	695 10
•	\$2829 09	\$223194 12	\$226023 21

Abstract (c.) PERMANENT WAY.

PARTICULARS.	9 months ending 30th Sept., 1864.	Year ending 30th Sept. 1865.	Total.
Rails	\$24.40		\$24.40
	\$24.40		\$24.40

Abstract (d.) STATION AND WATER SERVICE.

PARTICULARS.	Year ending 30th Sept. 1865.
At Black River Station	\$526.91
	\$526.91

Abstract (e.) SUNDRY SERVICES.

PARTICULARS.	Total year ending 30th Sept., 1865.
Renewal of Buildings Steamboat and Ferry Service Workmen and Labourers	56.00
	\$4063.73

Abstract (f.) COMMISSIONER'S DEPARTMENT.

PARTICULARS.	9 months end'g 80th Sept., 1864.	Year end'g 30th Sept., IS65.	Total.	
Salaries Secretary, Accountant and Assistants, proportion of	\$205.00	\$1011.40	\$1216.40	
Office Expenses, Postages, Stationery, Rent, &c, proportion of	256.77	795.50	1052.27	
Travelling, Telegraphing, and other services, proportion of	16.51	188.77 723.00	205.28 723.00	
Printing and Advertising, proportion of. Legal Expenses, proportion of		501.33	501.33	
	\$478.28	\$3220.00	\$3698.28	

 $(\mathbb{B}.)$

TRAFFIC DEPARTMENT, RICHMOND, October, 1865.

AVARD LONGLEY, Esq., Chief Commissioner of Railways:

Sir,—

I beg to submit my Report and accompanying Returns, shewing the operations of the Nova Scotia Railway for the fiscal year ending 30th September, 1865.

RETURNS.

- (B 1.) Superintendent's Account Current.
- (B 2.) Various sources of Revenue and aggregate earnings at each station.
- (B 3.) Mileage of trains, number of passengers, quarterly receipts on Main Line and Windsor Branch, and Summary.
- (B 4.) Number of passengers of each class carried per month, and recapitulation.
- (B 5.) Monthly receipts from local and through passengers at the respective stations.
- (B 6.) Monthly receipts from horses and wagons.
- (B 7.) Monthly freight earnings at each station, freight outward.
- (B 8.) Monthly freight earnings at each station, freight inwards.
- (B 9.) Aggregate freight earnings at each station.
- (B 10 and 11.) Comparative statement of gross earnings on Main Line and Windsor Branch, for 1864 and 1865.
- (B 12.) Quarterly returns shewing the number of first and second class passengers from each station, and the receipts therefrom.
- (B 13.) Total number of first and second class passengers, and receipts from each station.
- (B 14.) Description of freight forwarded from each station.
- (B 15.) Weight of freight received at and forwarded from Richmond.

The following tables will shew that the earnings during the past
year ending 30th Sept. 1865, amount to the sum of \$180739 45
The other services performed by the Department not
embraced in these returns, amount to the sum of
three thousand four hundred and thirty-nine 270
dollars, viz.:
Marker CT 13 P. C. C. T.

Members of Legislative Council, House of Assembly, and Officers, during the session......\$312 41 Volunteers and Militia attending drill instruction and Militia training and house and

tion and Militia training, and horses and wagons......2878 90

Teachers attending Conference....... 247 96

3439 27

\$184178 72

You will perceive from the comparative statement, that the receipts for the twelve months ending 30th September 1865, exceed those of the same period of 1864 by \$19649.89.

COMPARATIVE STATEMENT.

Years,	Passengers.	Horse and Wagon.	Freight.	Total.
1865 1864	\$82073 21 73998 81	\$18244 24 16123 89	\$80422 00 70966 86	\$180739 45 161089 56
	\$8074 40	\$2120 35	\$9455 14	\$19649 89

In reviewing these returns, you will observe that the increase has been general in passengers, horses and wagons, and freight. I find that the per centage of increase in the different branches of traffic, over 1864, is as follows:—

PASSENGER TRAFFIC.

This business continues steadily to improve over the entire line. The "local" increase may reasonably be attributed to the development of the Gold Mines, and other branches of enterprise and industry, situated along the lines, where railroad transport can be made available to advantage. The through traffic also exhibits most satisfactory results, as a glance at the returns from terminal stations, steamboat and stage-coach connections, will show.

The "Bay of Fundy route," via Windsor to New Brunswick, Canada, and the United States, and vice versa, is annually giving

strong evidence of its popularity, not only in a commercial point, but also as a pleasant and most desirable journey for tourists or pleasure-seekers. The firm of Messrs. Hatheway, Small & King have just placed on the route a new and powerful first class steamer. This vessel having enlarged accommodation, and being fitted up in a superior style for the comfort of passengers, will be well adapted to meet the requirements of the increasing business, and doubtless will give an impetus to the travel during the present Fall; and I have every reason to anticipate a still greater improvement during the coming season. Express trains have been run during the past year, connecting with the steamer at Windsor. These trains appear to have given universal satisfaction to the travelling public.

Members)
Militia and Volunteers5582	}
Teachers	
Holders of season tickets	:
	004

8918

HORSE AND WAGON TRAFFIC.

This traffic, although annually increasing, is by no means remunerative. The expenses necessarily incurred in moving it are very heavy, resulting from the mileage of rolling stock. This branch of trade is carried at a low tariff, which may account to a certain extent for the increase; besides, the inconvenience attending the moving of goods from the Richmond Station to the City has been long and seriously felt by the freighting community. This fact no doubt has necessitated the farming population to adopt the system of taking their teams to market, and I am of opinion it can only be remedied by railway extension, or water communication between the terminus and the city. The City Horse Railroad, at present being constructed, may to a certain extent remedy this; but, in consequence of not being conversant with the arrangements, I am not prepared to put forth an opinion.

FREIGHT TRAFFIC.

The steady and regular increase of this traffic which the returns demonstrate, is very encouraging, and you will observe that the increase is principally derived from the intermediate stations. The enterprise, energy and skill displayed in developing the gold mines and other laudable branches of industry, doubtless contribute largely to the present increase, and I think we may reasonably assume that this business will be of a permanent nature, from the success which (with few exceptions) has attended such operations.

I subjoin, for comparison, the aggregate yearly earnings of the line since the opening to Windsor and Truro:

1859. 1860. 1861. 1862. 1863. 1864. 1865. Nine months. \$102877.57 \$112470.92 \$116028.19 \$132699.33 \$144651.34 \$119602.72 \$180739.45

These figures show that the earnings for the present year 1865 exceed 1859 by \$77861.88, or an increase of 75.68 per cent. in seven years.

The total weight of freight, including loaded wagons, is 62,503 tons; the average receipts per ton moved being \$1.58; and the receipts per ton per mile 5.26 cents.

MAIL SERVICE.

In view of bringing this subject forward for careful consideration, I beg to invite your attention to my letter addressed to you in May last, from which you will perceive since this arrangement was consummated, additional Way Offices have been established from time to time, until the actual service performed has (I may safely say) been doubled.

I have during the past year credited the road with the Express Mail Service performed, at the same rate as in 1864, which amounts to \$160, making a total for the two years of \$380. It would be very desirable to have this matter adjusted as soon as circumstances will permit. The scale of charges recommended in my letter are based upon a very low estimate, and I trust they may be approved, which would only be equitable to this department of the public service.

STATION ACCOMMODATION.

The important subject of enlarged accommodation at Richmond Terminus has been frequently referred to in my reports. The large increase of general business on the line necessitates immediate action being taken in view of meeting satisfactorily the requirements of the community. I would invite your attention to the present passenger station. You are aware this building was only intended for temporary use, and does not now afford that

accommodation which the travelling public expect, besides if allowed to remain another year it must necessarily undergo very extensive renewals to make it safe.

The rapidly increasing freight traffic requires immediate attention. It is impossible to conduct the business with promptitude and satisfaction, with the present facilities.

The building used for "outward" freight purposes requires to be enlarged, and an additional set of weighing scales erected. An "inward" freight store of sufficient dimensions is also wanted, and a loading bank for live stock and heavy materials, besides additional siding and platform accommodation to ensure punctuality and despatch to the trains.

In considering the above suggestions it should be kept in mind that the completion of the Pictou Branch extension will doubtless bring a large amount of additional business; provision for which

ought to be made in due time.

At Rocky Lake Station a Freight Shed is required; the room at present used for this purpose in the station building being too small; the gold mining operations at Waverly are carried on most extensively, which has attracted a population numbering (as I am informed) over two thousand, and this station being situated about two miles from Waverley "proper," I think there can be little doubt but the business will improve. At Windsor Junction a platform has been erected fifty feet in length, and the road completed; the inconvenience hitherto experienced is thereby remedied. At Oakfield, a new Flag Station between Grand Lake and Enfield, a platform has been erected at the expense of Col. Laurie (proprietor) one hundred feet long.

The sidings at Elmsdale and Shubenacadie brick-works have been altered and lengthened to meet the business and expedite the

working of the trains.

The plans for a new Station and Freight House at Enfield recommended in my last report will shortly be submitted for your consideration.

A temporary siding has been put down at the Stone Quarry recently opened by Mr. Foster, near Wickwire Station, and a large quantity of building material has already been moved.

At Beaver Bank Station, on the Windsor Branch, the loading bank has been lengthened nearly sixty feet, to afford greater facilities to the proprietors of the Pavement and Building-Stone Quarries, which are now extensively operated; the material I understand is of a substantial and durable character, and well adapted for paving and building purposes.

The new German settlement between Stillwater and Newport, known as Ellershouse, is rapidly rising into notice; during the past year the enterprising proprietor, Mr. Ellershausen, has fin ished a handsome private residence, and I understand several

others of equal dimensions are in contemplation; besides there are over fifty buildings, comprising dwelling-houses, stores, &c., with a population of several hundred people. The extensive operations at present being carried on in clearing and cultivating land, erecting buildings and machinery (steam and water power) for various manufacturing purposes, indicate a rapid developement of our resources, and the prospect of establishing a manufacturing trade. The energy and enterprise displayed are worthy of notice, and all reasonable facilities ought to be extended in view of stimulating and encouraging such undertakings; during the past season a new siding was put down four hundred feet long, for the accommodation of a new steam saw mill, and a platform one hundred feet in length, for public convenience. The travel and transit to and from that place are shown in the returns from Newport and Mount Uniacke. I am of opinion if the business continues to grow steadily as heretofore it will be necessary to put up buildings and make a regular station there; as I understand the road leading to the old Windsor Road has been put in tolerably good repair.

ROLLING STOCK.

Some of the first class cars now require extensive repairs; their exposure to the weather, when not in use, is beginning to tell: two have been thoroughly painted and varnished, and several others cleaned, partially painted and varnished. A Car Shed is much wanted, where the cars could be properly cleaned and protected from the weather, when not required for the traffic. Three of the second class cars have been altered and fitted up as baggage and smoking cars, painted, heated, and made comfortable; by this means the practice of smoking in the second class cars on some of the trains has been abolished. It will be most desirable, as soon as possible, to have similar cars on all trains, as smoking in the cars is annoying to many.

The new combined second class and baggage car, built by Mr. Ward, has been placed on the line, and answers the purpose admirably. Six new box freight, and two cattle cars, have been built and placed on the line.

Two cattle cars have been dismantled, one partially destroyed

by fire, and another decayed and unsafe for use.

Twelve platform cars have been built, and are now available for

traffic; four have been condemned and broken up.

To meet the requirements of the passenger business, I beg to recommend that two additional first class cars be obtained and placed on the line by the first of June. Two second class, forty feet in length, and other dimensions to correspond, and one combined second class and baggage cars, same as the one in present use. Cars for freighting purposes will be recommended for your consideration as the business may require.

The inconvenience experienced from snow storms was scarcely felt last year; only on one occasion (13th February) was any detention suffered, and that was of a trifling nature. Although a considerable quantity of earth or "slurry" came down, in the cutting, it was not to such an extent as to interfere materially with the running of the trains.

It would be very desirable if a separation of passenger and freight trains could be financially accomplished; but I have some doubt if the present passenger business will warrant it. I am perfectly aware of the fact that upon some occasions the delays in loading and unloading freight is tedious to passengers, but to make an entire separation on both lines would doubtless entail a large additional expenditure. I am of opinion that delays can be largely remedied by putting on an additional regular freight train, to run on both lines tri-weekly, carrying all heavy materials, to and from stations and sidings, in car loads: by this means the weight of the present trains could be very much reduced, and the speed increased to a more uniform rate. It might be desirable to try this for a season, as there can be no doubt but the completion of the "Pictou Branch Extension" will necessitate a thorough revision of the running of the trains.

I regret that I have to report four casualties, viz.: on the 31st October, 1864, a young lady from Kentville had her foot injured in consequence of falling from the platform at Beaver Bank Station, when the train was in motion, but, I am glad to understand, not seriously. The lady was meeting some friends at that Station (Report B, 160, 177). On the 12th May, Mr. Elisha Loasby, conductor of freight train, fell off when the train was running, and had his leg broken and severely fractured, but has nearly recovered (Report C, 106, 108). A little boy, a son of Capt. O'Dell's, got underneath the freight train standing in the siding at Richmond, the party in charge had occasion to move the train, and not observing the boy, he got slightly bruised. I understand he was able to be out in a few days (Report C, 218, 234). And on the 15th August, a Mr. McKenna, in leaping on the train at Bedford Station, when in motion, fell down between the cars, and was very much bruised. He died about two weeks after the accident (Report C, 964, 564). I may state that Mr. McKenna intended to join the train at Bedford Station for Halifax, but was not a passenger previous to the accident.

The fact that nearly one hundred and forty-two thousand passengers travelled upon the Railway during the past year without accident or injury (with the above exceptions) give strong proof of the care and vigilance of the officers and employees in charge of the trains.

I am, Sir, your obdt. servt.

GEO. TAYLOR, Superintendent.

(**B** 1.) NOVA SCOTIA RAILWAY.

Dr.	SUPERINTENDENT IN ACCOUNT WITH REVENUE.							
1864.			1865.					
October 1.	To balance from September	\$13504 10	Sept. 30.	By cash paid C. Commissioner\$174843	08			
Dec. 31.	Receipts \$47042 01			Overcharges on Freight 457	64			
1865.				Balance arrears at Stations 18942	83			
March 31.	do 35058 46							
June 30.	do 46710 03							
Sept. 30.	do 51928 95							
		180739 45						
		\$194243 55		\$194243	55			

(B 2.)

Various Sources of Revenue and Aggregate Earnings of each Station for the Twelve Months Ending 30th September, 1865.

				· · · · · · · ·	
NAME OF AGENT.	Station.	Passenger Traffic.	Horse and Waggon Traffic.	Freight Traffic.	Total.
A Busby, Passenger Agent.	Richmond	\$28397 84	\$7018 36	<i></i>	\$35416 20
Jas. Alexander, Freight do				\$35117 08	35117 08
Edw. Moren, Station Agent		1895 48	386 60	426 67	2708 75
H. J. Hodson do		859 28	140 47	1060 72	2060 47
H. McIntoshdo			30 05	1775 96	4015 52
J. G. Dimockdo	Grand Lake	192 34	26 82	277 52	496 68
Jeffrey Footdo)		58 00	58 00
Do do	Elmsdale	1648 60		1472 24	3771 83
Do do				18 11	18 11
A. Laurie do				64 51	64 51
Thos. Donaldsondo			190 61	633 22	733 83
Samuel Keysdo	Wickwire's		61 18	410 10	471 28
John McDonald do	Sh'hnacadia	2738 74	517 16	2140 76	5396 66
Francis Holsworthdo	Staminaka	1454 46	928 71	1744 55	4127 72
Geo. W. McElhinneydo	Brookfield	1509 58	643 82	2594 26	4747 66
H. 'McCallum do	Truro	9414 50	1897 31	11728 74	23040 55
F. R. Boggs do	PoorenBonk	608 30	133 62	352 94	1094 86
R. McLearn do	Mt Unicella	1124 06			2729 38
J. L. Sweetdo	Morroont	2359 17	581 71		5229 74
C. E. Harding do	Windson	10837 54	293 10 4733 73	2477 47 9962 87	
John Murray, Conductor	WILLUSOF				25534 14
A. R. Adams do					576 80
John Ryan do		2.17 7.21			371 43
Geo. Donkin do		A =	· · • • · · · · ·		752 47
Robt. Duncan do			· · · · · · · · · ·		917 59
Spare Conductors					214 03
H. Hyde, Stage Proprietor.		0000			58 74
T. S. Lindsay do					2089 24
James Blair do					2480 92
James King, Steamb't Prop'r		586 78			586 78
Sesson Tiekete					4836 10
Season Tickets					3048 55
Round Trip Tickets					142 00
Special Trains					327 15
Conoral Post Office					$422 \ 01$
General Post Office				2400 00	2400 00
Do. Special Train Service	• • • • • • • • • • • •			160 00	160 00
Storage Hay-shed, Richmond	· · · · · · · · · ·			462 05	462 05
Demurrage	• • • • • • • • • • •			30 00	30 0 0
Permanent Way (Engine &)		<i></i>		3840 12	3840 12
Cm 1116),				ſ	
Construction do	• • • • • • • • • • • • • • • • • • • •			190 50	190 00
ļ		200070 0-			
the same and the s		502073 21 \$	18244 24 8	380422 0 0 j1	80739 45

GEORGE TAYLOR.

(B 3.)

STATEMENT SHOWING MILEAGE OF TRAINS, NUMBER OF PASSENGERS, AND QUARTERLY RECEIPTS, FOR TWELVE MONTHS ENDING 30TH SEPTEMBER, 1865.

MAIN LINE.

Quarter Mil'ge		No. of Passengers.			Amount received for							_
anding	of		2d cl.	Total.	Pass'grs.		Pass'grs. Horse and Wagon.		Freight.		t. Total	
						_				_		
Dec. 31	22473	5500	11378	16878	\$11305	89	\$3530	29	\$10681	37	\$25517	55
March 31	21475	4614	9514	14128	8766	88	1469	24	10725	50	20961	62
June 30	21515	7573	11960	19533	12581	20	1537	67	11541	76	25660	63
Sept. 30	23821	10451	11954	22405	14111	89	2166	46	12815	44	29093	79
-				 								
Total	89284	28138	44806	72944	\$46765	86	\$8703	66	\$45764	07	101233	59

WINDSOR BRANCH.

Overton	Mil'ge	No. of Passengers.			Amount received for							
onding	of	ŀ	2d cl.	Total.	Pass'g	rs.	Horse Wago		Freigh	ıt.	Total	l.
Dec. 31 March 31 June 30 Sept 30	15564 18673	4874 2716 6729 10417	6227 4730 6135 6200	11101 7446 12864 16617	\$8531 4953 9958 11863	$\frac{46}{69}$	1252	$\frac{08}{25}$	\$9053 7480 9838 8285	$\frac{30}{46}$	21049	84 40
Total	69138	24736	23292	48028	\$35307	35	\$9540	58	\$34657	93	\$79505	86

SUMMARY-MAIN LINE AND WINDSOR BRANCH.

0	Mil'ge	No. 6	f Passe	ngers.			Amoun	t re	eceived	for		_
Quarter	of	1st cl.	2d cl.	Total.	Pass'g	rs.	Horse a Wago		Freigh	ıt.	Total	l.
Dec. 31 March 31. June 30 Sept. 30	37039 40188		17605 14244 18095 18154	27979 21574 32397 39022		34 89	3132 2789	$\frac{32}{92}$	21380	$\frac{80}{22}$	35058 46710	46 03
Total	158422	52874	68098	120972	\$82073	21	\$18244	24	\$80422	00	180739	45

GEORGE TAYLOR.

(B 4.)

Statement Showing the Number of Passengers for the Twelve Months ending 30th September, 1865.

	MAI	n Line.			7	Vindso:	R BRAN	CH.	
Month.	1st cl.	2d cl.	Total.	Totals	Month.	1st cl.	2d cl.	To tal	Totals.
1864. October November December 1865. January February March	1609 1576 1712 1337 1565	3647 5748 3983 3442 2551 3521	5062 5357 5559 5154 3888 5086	16878 14128	1864. October November. December 1865. January February March	1519 1209 873 812 1031	1908 1979 2340 1526 1437 1767 2053	2399 2249 2798	11101 7446
May	2251 3481 3716 3094	3984 4172 4097 3869 3988	6235 7653 7813 6963 7629	19533	July September	2098 2892 3212	1974 2108 1964 2005 2231	5176 5851 5590	12864
Totals	28138	44806		72944	Totals	24736	23292		16617 48028

 2nd class...
 44806
 Totals.....72944

 2nd class...
 23292
 Totals.....48028

Total.....120972

GEORGE TAYLOR.

(B 5.)

STATEMENT OF MONTHLY RECEIPTS AT THE RESPECTIVE STATIONS FOR TWELVE MONTHS ENDING 30TH SEPTEMBER, 1865.

PASSENGERS.

Stations.	October.	Novr.	Deer.	January.	February.	March.	April.	May.	June.	July.	August.	Septr.	Total.
Richmond Redford Rocky Lake Grand Lake Elmsdale Shubenacadie Stewiacke Brookfield Truro Windsor Junction Beaver Bank Mount Uniacke Newport Windsor John Murray A. R. Adams J. Ryan George Donkin Robert Duncan Spare Conductors H. Hyde T. S. Lindsay.	18 13 161 27 294 78 150 53 136 86 934 26 116 38 56 08 91 63 203 65 1031 63 51 94 24 66 101 69 109 85 111 164 48	\$21.77 01 159 46 67 19 15 79 136 67 197 87 133 89 97 38 170 43 48 58 170 43 48 58 175 42 66 74 2 81 2 24 1179 01	\$2350 71 145 50 44 55 50 44 55 50 44 55 50 44 55 50 44 55 50 50 50 50 50 50 50 50 50 50 50 50	\$1833 94 108 90 51 30 12 79 114 50 212 68 104 39 106 73 683 11 167 64 40 63 40 82 176 43 177 181 65 16 1 89	\$1461 27 93 849 23 13 09 17 51 168 64 73 18 82 43 539 65 97 63 35 07 66 74 498 22 21 60 42 47 42 47 42 47 42 17 42 17 42 17 43 18 85 14 117 05	\$1026 19 116 97 49 73 17 64 110 29 187 38 79 16 105 30 171 20 16 73 46 44 84 27 120 121 25 25 67 37 6 61 4 11 95 63	\$2046 00 140 67 70 10 19 83 121 14 206 08 88 01 111 17 638 25 211 28 54 18 90 44 180 51 823 18 39 66 22 30 68 32 68 20 9 69 185 90	\$2285 97 138 98 77 71 17 50 164 58 244 22 111 51 128 51 1786 62 237 16 44 12 2 90 48 190 66 75 81 71 8 60 2237 16 8 87 18 8 8 87 18 8 8 8	\$8084 27 169 27 86 14 18 44 171 72 264 24 132 59 170 41 1031 91 241 42 25 60 76 1157 89 61 76 77 18 22 20	\$3027 31 224 50 88 10 13 16 172 49 381 55 177 44 100 50 847 89 232 06 50 88 105 10 1089 79 80 49 72 65 73 78 22 64 11 156 258 32 218 11 11 218 19	\$2854 98 193 25 193 25 21 17 21 17 21 17 21 134 15 210 17 134 71 148 40 903 68 202 60 521 16 61 1257 37 67 14 102 80 47 66 14 97 201 20 197 37	\$2865 38 9241 76 9241 76 93 84 94 95 92 97 64 65 118 33 92 97 64 65 118 33 1141 92 92 97 64 65 118 33 114 18 1179 88 1179 88 92 20 49 66 11 68 226 44 201 20 201 20 1	\$28397 84 859 28 1993 44 1648 60 2788 74 1454 46 1509 58 9414 50 2209 51 10837 54 576 80 371 43 752 47 917 59 214 03 58 74 2089 24
James Blair	51 26 562 00	35 19 329 80 269 00	6 12 127 50 253 00	182 50		151 75	525 80 255 12	68 09 560 50 434 75	87 22 546 50 366 25	81 09 644 50 296 50	110 93 847 50 345 25	146 88 692 00 207 68	586 78 4836 10 3048 55
Round Trip Tickets Special Trains Construction Pictou ex-										193 15	65 00	142 00 8 00	142 00 827 15
tension Totals		\$6218 00	\$6134 98	\$4828 63	s3942 89	\$4949 32	\$6163 42	91 88 87504 86	\$8871 61	87 90 88724 86	\$8623 21	\$8627 09	\$82073 21

(B 6.)

Statement of Monthly Receipts at the Respective Stations for Twelve Months Ending 30th September, 1865

HORSE AND WAGON.

STATIONS.	October.	Novemb'r	Dec'r.	Jan'y.	Feb'y.	March.	April.	May.	June.	July.	August.	Sept'r.	Total.
Richmond	\$898 42	\$919 23	\$1079 17	\$482 2 8	\$369.76	\$305-27	\$308 84	\$336 34	\$502 81	8 44 3 82	\$555 33	\$817 09	\$7018 36
Bedford		40 91	44 69	24 - 30	15 95	-25 - 36	26 86	26 22	23 68	30 16	34 93		
Rocky Lake	15 58	12 67	9 97	12 31	10 81	5 88	14 69	7 26	5 55	14 26	15.78	15 71	140 47
Grand Lake	5 09	4 94	3 20	1 35	2 20	1 65	95	95	34	3 55		2 60	26 82
Enfield	17 19	13 33	6 81	1.71	70	9 31	4 67.	7 09	3 09	5 82	11 24	19 65	
Elmsdale	102 52	84 99	55 36	38 57	15 74	21 - 41	45 49	46 34	38 80	52 09	64 10	85 58	
Wickwire's	8 67	13 01	8 24	2 62	67	55	5 80	3 42	70	2 73	4 30	10 47	61 18
Shubenacadie	54 28	41 69	44 66	32 66	20 99	-23 - 32	25 31	35 73	42 48	62 54	62 99		
Stewiacke	198 63	133 42	94 84	64 - 74	41/32	34 31	32 67	56 44	57 37	84 18	49.77		928 71
Brookfield	90 30	86 94	100 96	36 04	32 - 24	35 46	47 70	42 - 38	54 40	42 48	34 98		
Truro	151 43	206 55	395 98	-191.75	129 - 45	130 09	89 86						
W. Junction		95	1 86			3 85	1.75		1 45	40	4 55		
Beaver Bank	11 62	14 95	9.78	3, 65	8 25	9 71	5 05	12 81	8 92		16 38		
Mount Uniacke		93 10	50 46	34 39	14 56	20 85					62 64		
Newport	86 61	45 57	21 12	6 90	11.78	25 23	18 81	15 52			49 05		
Windsor	608 86		788 11	372 44	307 34	192 60	128 70		209 03		481 73		
Totals	\$2385 60	\$2368 11	\$2715 21	\$1305 71	\$981 76	\$844 85	\$785 15	\$857 96	\$1146 81	\$1080 57	\$1572 77	\$2199 74	\$18244 24

(B 7.)

STATEMENT OF MONTHLY RECEIPTS AT THE RESPECTIVE STATIONS FOR TWELVE MONTHS ENDING 30TH SEPTEMBER, 1865.

FREIGHT OUTWARD.

Stations.	October.	Novemb'r	Decemb'r	January.	February.	March.	April.	May.	June.	July.	August,	Septr.	Total.
Richmond	6.94	\$640.71 4.51	\$459.28 10.82	\$272.85 2.95	\$429.53 1.90	\$451.90 4.62	\$793.69 5.32	\$1356.85 8.95	\$893.73 0.90	\$\$38.09 2.70	\$1112.25 3.91	\$1231.35 3.38	#9464.91 51.90
Rocky Lake	9.20	1.69 0.68 3.64	2.35 8.60 1.46	$0.65 \\ 16.75 \\ 2.85$	0.40 1.80 1.22	53.17 25.50 3.05	1.09 4.00 1.82	2.61 13.20 3.80	4.39 8.44 1.65	8.85 2.95 2.91	1.05 0.70	$2.40 \\ 20.20$	79.75 112.02
Elmsdale Wickwire's	22.34	21.83 12.94	$24.81 \\ 15.70$	13.15 15.27	13.18 5.00	11.51 10.84	24,90 12,54	41.61 18.24	58.61 22.90	49.55 26.97	4.28 50.49 18.27	2.87 46.17 22.14	34.90 378.15 204.28
Shubenacadie Stewiacke	30.73 113.70	\$1.52 197.07	74.57 86.84	23.36 75.43	22.85 61.36	28.19 36.56	67.18 38.45	51.24 88.43	32.57 46.60	40.85 48.44	72.02 47.64	91.43 65.84	616.51 906.86
Brookfield	128.76 422.08	95.32 227.67	96.62 517.77	57.15 296.12	95.90 218.29	226.09 368.08	124.54 859.28	105.70 275.99	131.58 300.20	165,80 299,38	108.13 299.46	105.75 380.30	1441.34 3964.57
Beaver Bank	19 45	1.15 10.96 20.07	2.80 6.54 24.86	$0.40 \\ 2.73 \\ 10.21$	1.25 1.20 4.16	4.39 8.44 9.72	3.60 3.84 10.97	2.40 5.30 18.95	1.77 6.59 22.67	1.85 5.61 24.77	3.15 2.60 1 3.14	11.48 3.46	36.04 76.72 205.67
Newport Windsor	133.69 148.82	171.08 123.58	178.20 233.87	178.69 226.95	87.65 260.24	75.48 240.82	90.09 247.15	81.98 185.58	90.36 156.40	76.12 241.93	57.69 299.83	$\begin{array}{c c} & 25.76 \\ & 111.55 \\ & 222.17 \end{array}$	1333.48 2586.84
General Post Office Do. Extra Mails			600.00			600.00			600.00 40.00	40.00		600.00 80.00	2400.00 160.00
Permanent Way Hire of Locomotives & Cars Construction Hire of	491.75	585.50	155.75			194.50	476.00	420.00	573 00	578.00		365.62	3840.12
Locomotives & Cars Storeage, Hay Shed,		1									28.00		190.50
Richmond Demurrage					$\frac{40.21}{30.00}$		186.26	24.66	112.58	27.07	41.68	19.59	462.05 30.00
Totals		\$2362.42	\$2500.84	\$1195.51	\$1276.14	\$2352.36	\$2451.62	\$2710.49	83104.94	\$2481.84	\$2164.29	\$3411.46	\$28576. 11

NOVA SCOTIA RAILWAY.

(**B** 8.) STATEMENT OF MONTHLY RECEIPTS AT THE RESPECTIVE STATIONS FOR TWELVE MONTHS ENDING 30TH SEPTEMBER, 1865.

FREIGHT INWARDS.

STATIONS.	Octob	er.	Nover	ab'r	Decem	ber 	Janua	ıry	Februa	ary	March		Apri	l.	May.		June.	i	July.		Augus	t.	Sept'r.	Tota	ıl.
Richmond	\$2237	96	\$2139	72	\$1897	68	\$2906	67	\$2493	87	\$2879 /	51	\$1707	56	\$1754	16	S1995 9	00	S1552	03	\$1830	97	\$2256 1-	\$2565	2.1
Redford	19	91	23	47	21	48	20	82	21	53	67 3	16	16	22	48	39	35 2		26	18	16		57 8		$\tilde{4} \cdot \tilde{7}'$
Rocky Lake	69	01	89	-99				88	56	86	82 2	27	93	35	116	77	60.7	78	53				88 6		0.9
Fletcher's		80		09				96	2	27	4 (00	6	61	10	97	3 2	29		60		92			8 0
Grand Lake		66	3	75	5	67	4	50	8	20	11.3	30	13	02	21	23			$2\tilde{9}$	87		64	36 1		5 5
Oakfield															l						48		15 8		4 5
Enfield	40	27	54	26	68	34	37	64	41	33	35 5	51	42	46	97	601	55 !	12	56	71	40				$\hat{8}$ 3
Elmsdale	66	84		58				60	46	44	81 7	75	52	45	259	07.	46 1	181	135		127		143 0		$\frac{1}{4}$ 0
Truro Road	1	40		41	1	68		40	1	61	1 (33	1	42	2	45		49		7.1		08	4		ŝĭ
Wickwire's	11		14	57	13	05	10	69	10	17	14 7	8	10	96			20 5	57		79	20				5 8
Shubenacadie	123	50	125	91	113	66	107	05	98	81	147 0	8	114	56			157 (ec.		47	132				4 2
Stewiacke	103	94	54	69	57	35	39	19	42	75	64.3	37	54	95			51			95	83				8 1
Brookfield	94	96	78	43	102	20	101	46	141	30	68 7	74İ	68	08	115	36	105 (86	81				$\frac{1}{2}$
Fruro	725	06	-529	00	505	92	564	99	483	52	544 8	31	551				735 7				700				$\frac{1}{4}$ 1
W. Junction	137	85	80	66	90	97	144	67	14	29	18 4	15	131	65			120 7			46	245				39 9
Beaver Bank	15	05	14	39	18	40	16	32	30	68	27 2	25	27				13 9			14					6 2
Mt. Unlacke	77	05	98	56	45	32	59	13	35	10			74				81.9		84		70				$\frac{0}{7} \frac{2}{9}$
Vewport	52	54	69	41	80	821	90	96					123			64	100 !		83				108 5		13 9
Windsor	682	78	614	52	633	30	301	86	462	74	530 1		694				635 (639		553				6 0
Totals	\$4464	98	\$4047	41	\$3795	12	\$4573		\$4081	66	34726 9	34	\$3784	32	\$5085	$\frac{-}{22}$	\$4243 (63	\$4106	 55	\$4140	39	\$4796 1	8 \$5184	45 8

(B 9.)

STATEMENT OF TOTAL MONTHLY RECEIPTS AT THE RESPECTIVE STATIONS TWELVE MONTHS ENDING 30TH SEPTEMBER, 1865.

FREIGHT (OUTWARD AND INWARD).

Stations, &c.	October	Nove	mb'r	Deceml	o'r	Janua	ry.	Febru	ary	Marc	ch.	Apr	il.	Mag	у.	Jun	e.	Jul	у.	Augi	ıst.	Sep	tr.	Tota	ıl.
1	Dols.	Do	ls.	Dols.		Dols.	_	Dols	· ·	Dol		Dols		Dol		Dol		Dol		Dol		Dol		Dols	3.
Richmond	3222 6	2780	43	2356 9	96	3179	52		40	3331	41	2501	25	3111	01					2943					
Bedford	26 8	27	98	32 3	30	23	77	23	43	71	78	21	54	52	34		12		18	20	12		26		
Rocky Lake	70 1	. 91	68	83 (122	53		26	135	44		44	119	38		17		39	68			08	1060	
Fletcher's	1 8) 2	09	14 7	72	6	96	2	27	4	00	6	61	10	97	3	29] 1	60	1	92	1	77		0
Grand Lake	12 8	6 4	43	14 2	27	21	25	10	00	36	80	17	02	34	43	29	95	32	82	7	34	56	35	277	5.
Oakfield	İ	.						<i></i>												48	68	15	83		5
Enfield	45 6	57	90	69 8	30	40	49	42	55	38	56	44	28	101	40	57	57	59	62	44	44	30	99	633	2
Elmsdale	89 1	3 74	41	68 9	9	51	75	59	62	93	26	77	35	300	68	104	79	185	46	177	53	189	22	1472	24
Truro Road	14) 1	41	1 6	88	0	40	1	61	1	63	1	42	2	45	1	89	2	74	1	08	0	40	18	1
Shubenacadie	154 2	3 207	43	188 2	23	130	41	121	66	175	27	181	74	176	86	189	66	178	32	204	05	232	90	2140	76
Wickwires	34 8	7 27	51	28 5	75	25	96	15	17	25	62	23	50	59	42	43	47	48	76	38	30	38	77	410	10
Stewiacke	217 6	1 251	. 76	144]	19	114	62	104	11	100	93	93	40	180	96	97	99	158	39	131	36	149	20	1744	5
Brookfield	223 7	2 173	75	198 8	32	158	61	237	20	294	83	192	62	221	06	237	14	285	66	189	32	181	53	2594	26
Truro	1147 0	756	67	1023 (39	861	11	701	81	912	89	910	37	1100	10	1035	93	1183	36	1000	38	1095	34	11728	74
Windsor Junction			. 81	93 1	77	145	07	15	54	22	84	135	25	317	87	122	47	141	31	248	79	311	59	1775	96
Beaver Bank	34 5	25	35	24 9	94	19	05	31	88	35	69	30	92	39	02	20	51	33	75	23	04	34	29	352	94
Mount Uniacke	97 4	1 118	63	70 1	18	69	34	39	26	46	74	85	90	106	19	104	64	109	04	83	46	92	79	1023	6.
Newport	186 2	3 240	49	259 ()2	269	65	177	84	186	05	214	79	221	62	191	31	159	75	150	60	220	12	2477	47
Windsor		738	10	867	۱7 ¦	528	81	722	98	770	46	941	28	1185	29	791	46	881	05	853	16	851	51	9962	87
General Post Office		.		600 0	00					600	00					600	00			. .		600	00	2400	00
Ditto Special Service																40	00	40	00			80	00	160	00
Permanent Way	491 7	5 585	50	155 7	75 l					194	50	476	00	420	00	573	00	578	00			365	62	3840	12
Construction		. 162	50																	28	00	l		190	50
Storeage, Hay Shed.																									
Richmond		. [40	21			186	26	34	66	112	58	27	07	41	68	19	59	462	05
Demurrage								30	00															30	00
Totals								5257	80	7078	70	6235	94	7705	71	7349	57	6588	30	6304	68	8207	64	80422	00

(**B** 10.)

COMPARATIVE STATEMENT OF RECEIPTS ON THE MAIN LINE.

TWELVE MONTHS ENDING 30TH SEPTEMBER, 1864 AND 1865.

		1863.	•					180	64.				
	October.	Nov'r.	Dec'r.	Jan'y.	Feb'y.	March.	April.	May.	June.	July.	August.	Sept'r.	Total.
Passenger Herse and Wagon Freight.	33989 18 734 45 3192 94	33318 67 967 14 260 3 53	33879 46 1277 39 3256 90	\$2882 15 776 07 31 07 54	\$2495-99 572-45 2286-89	\$3024 53 417 67 3558 19	\$2907-30 360-60 3215-34	3831 05 467 61 3320 97	4080 25 578 83 3804 12	3951 19 619 57 3901 78	4100 00 482 87 3209 58	4084 16 766 49 4620 49	42047 9 8021 2 40108 2
Total	37916 57	6884 44	37913 75	\$6795 76	35355 83	\$7000 39	\$6183 24	7619 64	8472 20	8472 54	7792 45	9471 14	90177 4

	1	18C-1.						18	65.				
	October.	Nov'r.	Dec'r.	Jan'y.	Feb'y.	March.	April.	May.	June.	July.	August.	Sept'r.	Total.
Passenger	\$4149 53 1269 28 4145 78	3440 13 1036 08 3153 25	3716 23 1224 98 3382 34	3198 06 601 61 3478 92	2421 21 425 73 3286 44	3147 61 441 90 3960 14	3318 01 433 29 2898 22	4294 76 509 94 4236 15	4968 43 594 44 4407 39	4997 69 600 23 4020 34	4451 80 594 64 3973 15	4662 40 971 59 4821 95	46765 8 6 8703 66 45764 07
Total			: 1			7549 65	6649 52	9040 85	9970 26	9618 26	9019 59	10455 94	101233 59

 $(\textbf{B} \ 11.)$ COMPARATIVE STATEMENT OF RECEIPTS ON THE WINDSOR BRANCH.

TWELVE	SHTAOM	ENDING	30 T H	September,	1864	AÑD	1865.

		1863.						1.	364.		_		
	October.	Nov'r.	Dec'r.	Jan'y.	Feb'y.	March.	April.	May.	June.	July.	August.	Səpt'r.	Total.
Passenger Horse and Wagon Freight	1090 84	1012 47	2102 99 1169 14 2291 01	475 06	429 43	490 40	202 00	2863 46 292 57 3280 12	402 48	456 35	742 69	1252 58	31950 8 8102 6 30858 5
Total	\$7268 20	5940 74	5563 14	3573 09	3361 88		ĺ	6436 15			•	8520 42	70912

		1864.				·		180	65.			. · ·	
	October.	Nov'r.	Dec'r.	Jan'y.	Feb'y.	March.	April.	May.	June.	July.	August.	Sept'r.	Total.
Passenger Horse and Wagon Freight	1116 37	1332-03	$-1490^{\circ}23^{\circ}$	704 L0	556 03	1801 71 402 95 3118 56	351 86	3210 10 348 02 3559 56	552 37	480 34	978 13	3964 69 1228 15 3385 69	9540 5
Total					l— - ——	5323 22	6534 99	7117 68	7896 73				79505 8

(B 12.)
OF FIRST AND SECOND CLASS PASSENGERS CARRIED FROM EACH STATION, WITH AMOUNTS RECEIVED, FOR THE THREE MONTHS END

		(Эстовы		-	N	OVEMBER			Di	ECEMBER			T	AGGREGATE.			
STATION.	No. Pgrs.		Amt	s. rec'd.	No. Pgrs.		Amts. rec'd.		No. Pgrs.		Amt. rec'd.		No. Pgrs.		Amt. 1	rec'd.	of grs.	Am'ts.
	1st.	2d el	1st cl	. 2d cl.	1st.	2d c1	1st cl.	2d cl.	1st.	2d cl	1st cl.	2d el.	1st	2nd.	1st cl.	2d el.	No. Pass'	received
D: 1 1	1000	1500	\$	s 6 1037 75	0.05		8	\$	-	1050	\$	8			\$	_s		\$
Richmond	193	267	89 5				1060 53 86 94		$\frac{925}{157}$			1336 97	3214			3491 80		7062 53
Bedford Rocky Lake	70	130			$\begin{vmatrix} 156 \\ 73 \end{vmatrix}$	$\frac{246}{118}$		72 52 33 20			23 38		506		244 24		1268;	468 61
Grand Lake	13	31				24	6 46				3 40		200 29		94 93		582	199 96
Elmsdale	67	251	45 8		37	258			45		34 21	106 58	$\frac{29}{149}$		16 51	25 80	97 874	42 31
Shubenacadie	~ ,	279	159 4			234	87 00		93		80 46		$\frac{149}{371}$	717	100 67	0.70 =0		438 90
Stewiacke	67	209				195	37 79				50 28		185		327 52 137 41		1088 734	682 30 411 35
Brookfield~	105	153	71 6			143	28 13	69 25			38 23		225		137 41		675	349 64
Truro	358	455	552 8		194	428	283 93	354 45	210		271 01	436 31	762			$1172 \ 13$	2142	2279 96
Windsor Junction	87	202	41 6:			388	46 21	124 22	63	415	41 59		230		120 49		1235	446 02
Beaver Bank	34	180	14 2		24	169	12 09	37 67	32	217	11 22	43 75	90		37 55		656	
Mount Uniacke	54	135	35 8		36	154	23 79	64 79	31	147	20 51	61 48	121	436	80 11		557	262 25
Newport	146	186	113 93			176	83 22	92 18	130	262	97 05		396		204 20			
Windsor	630	427	759.50			503	529 59	344 67	421	541	484 80				1773 95		2986	2737 17
J. Murray	49	120	18 48		52	107	15 27	23 36	39	154	10 25		140		43 97	84 24		128 21
A. R. Adams	2	180	1 83		8	146	1 28	24 33	13		4 16		23		7 26		547	74 36
John Ryan	50	323	20 43	81 26	14	329	4 16.	56 94	29		6.82	60 92	93		31 41	199 12		
George Donkin	89	504	18 57	91 30	30	373	6 27	56 18	25	387	6.43	61 65	144		31 27			
Robert Duncan	3	10	1 24	2 31	9	27	2 10	4 64	8	149	2 36	29 03	20		5 70			
Spare Conductors .		1		1 11		14		2 81	i	22	0 25	6 47	1	37	0 25			
H. Hyde	108		164 48	:	148		224 91		95		145 35		351		534 74		351	534 74
T. S. Lindsay	208		317 48	s[179 01		124		188 96		449		685 45		449	685 45
James Blair	34		51 20				35 19		4		6 12		61		92 57		61	92 57
James King	571		562 00				329 80		129		127 50		1027		1019 30		1027	1019 30
Scason Tickets	12	3	128 50	5 25]	269 00				253 00		72	3	650 50	2 25	75	652 75
Totals	1.161	5555	4758 78	2726.06	3128	5727	3407 92	2810.08	2785	6323	2988 83	3146 15	10374	17605	11155 52		27070	

(B 12.)

SECOND QUARTER.—Number of First and Second-class Passengers Carried from each Station, with the Amounts Received for the Three Months ending 31st March, 1865.

STATION. No. P'gers Amts. received. No. P'gers No. P'			JA	NUAL	RY.	1	FEBRUARY.						M	ARCII.		TOTALS.					AGGREGATE.			
Richmond	STATION.	No. P'gers Amts, received.						No. P'gers Amts. received.						Δmts.	ceived.						of gers			
Richmond 918 1330 953 39 880 55 725 1107 735 87 725 40 90.5 1428 976 38 949 81 2548 3865 2665 64 2555 76 6413 5221 860 966 121 212 53 044 54 96 109 181 49 61 43 77 123 220 56 74 60 23 353 613 159 39 168 96 966 318 860 860 860 860 860 860 860 860 860 86		1st	2nd	1st cla	ss. 2	nd class	1st	2ud	1st cla	ss.	2nd class	1st	2nd	lst class	3. 2	nd class	lst	2nd	1st cla	ıss.	2nd class	NA.		Yeu.
Richmond 918 1330 953 39 880 55 725 1107 735 87 725 40 90.5 1428 976 38 949 81;25.48 3865 2665 64 2555 76 946 38 Bedford 121 212 123 3 96 14 96 143 77 123 220 156 74 60 23 353 613 159 39 168 96 966 318 Application 121 212 122 123 3 96 88 35 5 24 96 14 179 16 64 32 59 45 87 23 56 26 17 137 379 67 50 82 76 516 150 Grand Lake 24 23 3 96 88 35 5 24 33 95 9 14 16 25 8 69 8 95 45 72 16 60 26 92 117 43 Elmsdale 43 205 21 50 93 00 55 126 28 24 59 27 42 1902 24 61 85 68 140 523 74 35 237 95 663 312 Shubenacadie 136 201 113 62 99 66 105 164 79 27 78 77 89 224 67 45 119 93 330 689 260 34 297 76 919 558 Shubenacadie 90 140 41 12 65 61 61 106 31 04 51 39 69 155 38 90 67 21 220 401 110 25 184 21 621 294 Truro 251 453 300 99 828 12 245 258 334 03 205 02 249 470 343 49 368 57 745 118 978 51 955 71 1926 193 W. Junction 79 348 53 08 114 56 50 269 26 07 71 56 57 380 27 75 122 98 186 997 106 90 309 10 1183 416 Beaver Bank 15 137 9 36 30 67 10 147 2 61 32 46 27 160 10 06 36 38 52 444 22 03 99 51 496 121 Mount Uniacke 38 111 21 61 46 71 37 95 28 84 37 90 30 149 19 53 64 74 105 355 69 81 49 35 460 219 Mount Uniacke 38 111 21 61 46 71 37 95 28 84 37 90 30 149 19 53 64 74 105 355 69 81 49 35 460 219 Midsor 282 377 366 41 193 33 266 375 298 29 199 93 350 47 369 25 230 89 808 1179 983 95 624 15 2077 1608 40 100 100 100 100 100 100 100 100 100	·····	-	-	s	- -	s			s	_	\$	-		\$		\$, -		-		1 7	
John Ryan 57 360 14 20 57 61 18 227 4 36 37 39 6 84 60 53 118 1008 21 99 158 33 1126 180 R. Duncan 15 189 56 27 1 25 2 20 4 41 16 67 3 45 9 05 83 12 Spare Conductors 4 38 1 16 7 36 4 12 1 30 2 81 50 2 46 10 17 58 12 Spare Conductors 4 13 22 38 58 14 63 95 63 175 266 90 58 12 H. Hyde 74 113 22 38 58 14 63 95 63 175 266 99 274 419 T.S. Lindsay 106 182 50 15 4 153 00 300 15 </td <td>Bedford Rocky Lake Grand Lake Elmsdale Shubenacadie Stewiacke Brookfield Truro W. Junction Beaver Bank Mount Uniacke Newport Windsor J. Murray</td> <td>121 588 244 433 1366 251 79 123 123 283</td> <td>212 113 23 205 201 160 140 453 348 113 2193 22 357 6100</td> <td>53 27 3 21 113 34 41 300 53 9 21 86 316 87 316 88 2</td> <td>04 30 96 50 62 12 12 99 08 36 61 53 41 50 25</td> <td>54 96 24 00 8 83 93 00 99 06 70 27 65 61 382 12 114 56 30 67 46 71 89 90 10 33 114 83</td> <td>109 3- 50 102 50 6 24 5 6 13 13 26 3 3 3 3 3 3 3 3 3 3 3 3 3</td> <td>$egin{array}{cccccccccccccccccccccccccccccccccccc$</td> <td>49 16 3 28 79 29 31 334 26 2 28 84 298 7 5</td> <td>61 64 95 24 27 14 03 07 61 84 85 29 40 24</td> <td>43 77 32 59 9 14 59 27 78 77 44 09 51 39 205 02 71 56 32 46 37 90 68 96 199 93 14 20 11 93</td> <td>123 45 16 42 89 58 69 249 57 27 30 159 350 54</td> <td>220 87 25 192 224 155 470 380 160 149 221 447 98</td> <td>56 74 23 56 8 65 24 6. 67 44 23 80 343 49 27 74 10 00 19 5: 96 66 369 26 9 1:</td> <td>4 6 9 1 5 0 9 9 5 6 3 0 5 4 8 8</td> <td>60 23 26 17 8 95 85 68 119 93 55 36 67 21 368 57 122 98 36 38 64 74 94 05 230 89 16 11 15 15</td> <td>353 137 45 140 330 170 220 745 186 52 105 415 898 126 95</td> <td>613 379 72 523 589 385 401 1181 997 444 355 579 1179 284 299</td> <td>159 67 16 74 260 87 110 978 106 22 69 267 983 25 13</td> <td>39 50 60 35 34 06 25 51 90 03 98 98 95 04</td> <td>158 96 82 76 26 92 237 95 297 76 169 67 184 21 955 71 309 10 99 51 149 35 252 91 624 15 46 19</td> <td>966 516 117 663 919 555 621 1926 1183 496 460 994 2077 410 394</td> <td>318 150 43 312 558 256 294 1934 416 121 219 520 1608 72</td> <td>3 35 3 26 3 52 3 30 3 10 5 73 4 46 5 22 9 00 5 4 3 3 8 9 10 02 60</td>	Bedford Rocky Lake Grand Lake Elmsdale Shubenacadie Stewiacke Brookfield Truro W. Junction Beaver Bank Mount Uniacke Newport Windsor J. Murray	121 588 244 433 1366 251 79 123 123 283	212 113 23 205 201 160 140 453 348 113 2193 22 357 6100	53 27 3 21 113 34 41 300 53 9 21 86 316 87 316 88 2	04 30 96 50 62 12 12 99 08 36 61 53 41 50 25	54 96 24 00 8 83 93 00 99 06 70 27 65 61 382 12 114 56 30 67 46 71 89 90 10 33 114 83	109 3- 50 102 50 6 24 5 6 13 13 26 3 3 3 3 3 3 3 3 3 3 3 3 3	$egin{array}{cccccccccccccccccccccccccccccccccccc$	49 16 3 28 79 29 31 334 26 2 28 84 298 7 5	61 64 95 24 27 14 03 07 61 84 85 29 40 24	43 77 32 59 9 14 59 27 78 77 44 09 51 39 205 02 71 56 32 46 37 90 68 96 199 93 14 20 11 93	123 45 16 42 89 58 69 249 57 27 30 159 350 54	220 87 25 192 224 155 470 380 160 149 221 447 98	56 74 23 56 8 65 24 6. 67 44 23 80 343 49 27 74 10 00 19 5: 96 66 369 26 9 1:	4 6 9 1 5 0 9 9 5 6 3 0 5 4 8 8	60 23 26 17 8 95 85 68 119 93 55 36 67 21 368 57 122 98 36 38 64 74 94 05 230 89 16 11 15 15	353 137 45 140 330 170 220 745 186 52 105 415 898 126 95	613 379 72 523 589 385 401 1181 997 444 355 579 1179 284 299	159 67 16 74 260 87 110 978 106 22 69 267 983 25 13	39 50 60 35 34 06 25 51 90 03 98 98 95 04	158 96 82 76 26 92 237 95 297 76 169 67 184 21 955 71 309 10 99 51 149 35 252 91 624 15 46 19	966 516 117 663 919 555 621 1926 1183 496 460 994 2077 410 394	318 150 43 312 558 256 294 1934 416 121 219 520 1608 72	3 35 3 26 3 52 3 30 3 10 5 73 4 46 5 22 9 00 5 4 3 3 8 9 10 02 60
Season Trains	Geo. Donkin B. Duncan Spare Conductor H. Hyde T. S. Lindsay Season Tickets Special Trains	. 4	5 383 14	2 8 5	42 22 18 50	56 7- 1 89	3 7	6 227 5 27 4 38 8 6 5 4	6 1 58 117 153 61	73 25 16 14 05 00	41 00 2 75 7 30 3 00	37 11 4 63 92 15	399 25 12	6 8- 2 26 1 30 95 63 140 76 150 23	4 0 3 6	60 53 4 41 2 81 1 50	118 16 8 175 274 42 1	1008 67 50	21 3 2 266 419 485 61	99 45 46 99 99 75	158 33 9 05 10 17 4 50	1126 83 58 175 274 48 1	180 12 12 266 419 490 61	32 50 63 99 99 25 00

(**B** 12.)—Continued.

THIRD QUARTER.—Number of First and Second-Class Passengers Carried from Each Station, with the Amounts Received, for the Three Months ending 30th June, 1865.

	APRIL.						MAY.						JUNE.	=		TOTALS.						REGAT	Œ.
STATIONS.	No. P'gers Amts, received.		No. I	No. P'gers Amts. received.						Amts.	re	ceived.	No. P'	'ngers	Amts.	ecei			Amount				
	1st	2nd	1st cl	ass.	2nd class	1st	2nd	1st cla	iss	2nd cla	ss 1st	2nd	1st clas	s 2	2nd class	1st	2nd	1st class	2nd	class	. ⊷i 500	receive	
				_	\$					\$	-		\$	- -	\$			\$	-	\$		\$	_
Richmond	1079	1562	1041			1147	1630		16	1060 8					974 94		4761			0 47	9354	7366	
Bedford	159	207	75	93	64 74	166	209	83			0 213		110 2		59 06	538	622	269 2			1160	448	
Rocky Lake	84	137	31	16	38 94	90	126	43		34 2			53 0		33 13	274	388	127 6			662	233	
Grand Lake	16	27	9	69	10 14		28		69	10.8			8 6		9 81	46	86	25 0		0 76	132		
Elmsdale	44	225	21	33	99 81	79	251		76				58 7		113 00	218	741	130 8			959	457	
Shubenacad.e	101	237	78	72	127 36	141	263		70	131 5		242	151 8		112 35	409	742	343 3			1151	714	
Stewiacke	48	115	27	85	60 16		139		45	65 0			66 1		66 42	210		140 4			632	332	
Brookfield	63	179	31	36	79 81	97	148		19	71 3			84 4		86 00	264	497	172 9	'			410	
Truro	216	442	287	99	350 26	318	441		91	362 I			614 2		417 69	972	1375	1326 1			23±7	2456	
W. Junction	83	459	35	77	165 51	96	470	53					83 4		158 00	328	1407	172 7			1735	679	
Beaver Bank	28	175	11	34	42 94	21	169		57	33 5		164	11 7		39 02	80	508	30 6			588	146	
Mount Unincke.	41	156	25	31	65 13	58	150	40		58 7		148	55 2		57 0 3	180	454	121 2			634	302	
Newport	146	217	94	17	86 34	159	198	99	72	89 9		230	174 2		84 43	546	645	368 1					
Windsor	445	588	511	80	311 38	569	576		56	338 6		517	878 2		279 62	1835	1681	2035 6				2965	
J. Murray	49	125	12	64	26 42	73	108	20	16	30 1		163	37 2		24 4 8	286	396	70 0		1 07	682	151	
A. R. Adams	37	92	5	25	17 11	70	142	16		18 9		200	14 2		16 86	191	434	35 6		2 95			56
John Ryan	50	397	9	18	59 14	48	318		42	57 3			21 2		$54 \ 35$	208	1015	39 8			1223	210	
Geo. Donkin	58	407	10	25	51 95	64	445	9	22	72 4			8 6	3	68 55	195	1310				1505	221	09
Robt. Duncan	24	39	3	65	5 44	20	53	2	15	6 4	5 69	88	10 9	0	11 30		180	16 7		3 19			
Spare Conduct'r	3	41		97	629	, .	[3	41	9	7	6 29			
Hiram Hyde	122		185	90		146			38		. 131		197 3	7].	:	399		606 6	5	:	399	606	
T. S. Lindsay	129		197	37	<i>.</i>	247		377	15		. 171		214 2	0).		547		788 7	2		547	788	72
James Blair		1				45			09		. 58		87 2			103		155 3	Ц.,,		103	155	
James King	529		525	80		577			50		, 558		546 5		,	1664		1632 8			1664	1632	
Season Tickets.	26		255	12		40	6	430	25	4 5			194 2	5	172 00		20	879 6		6 50		1056	
Con, Pictou Ex.			,	۱			88		٠.	91 8		282		۔ا۔	292 23		370		_[4 11	370	384	
Totals	3580	5857	3489	83	2673 59	4349	5958	4613	05	2891 8	1 6373	6280	5741 3	4	3130 27	14302	18095	13844 2	869	5 67	32397	22539	89

(B 12.)

FOURTH QUARTER.—No. of First and Second Class Passengers carried from each Station, with Amounts received, for the Three Months ending 30th September, 1865.

								DANIG 001		1 13001	7.510, 100							
			July.			1	August.			SE	PTEMBER.			7	AGG	GREGATE.		
STATION.	No. 1	Pgrs.	Amts.	rec'd.	No.	Pgrs.	Amts.	rec'd.	No.	Pgrs.	Amt.	rec'd.	No.	Pgrs.	Amt.	rec'd.	of	Am'ts.
	1st.	2d cl	1st cl.	2d cl.	1st.	2d cl	1st cl.	2d cl.	1st.	2d cl	1st cl.	2d cl.	1st	2nd.	1st cl.	2d cl.	No. Pass'	received
			\$	\$			\$	s			\$	\$			\$	\$	-	\$
			2037 36				1878 44					1074 12				3040 6		
Bedford	287	214									164 16			778	455 93	203 6	7 1812	659 60
Rocky Lake		134	54 50	33 60							57 29			434	166 41	108 70	771	275 11
Grand Lake		24	4 07	9 09	7	40					4 38			100	12 18	38 56	130	50 74
Elmsdale		297	65 80		42	230	32 12	102 03			42 04		246	730	139 96	300 00	976	439 96
Shubenacadie		249	191 70		145	195	111 74	98 43	174		144 09		571	672	447 53	336 27	1243	783 80
Stewiacke		175	83 17	94 47	98	127	73 75	60 96	103	167	70 48	71 44	326	469	227 40	226 87	795	454 27
Brookfield			54 34	106 16	122	145	70 88	77 52	95	178	57 14	89 35	307	513	182 36	273 03	820	455 39
Truro	388	404	517 77	330 12	403	403	555 03	348 65	431	465	610 71	381 86	1222	1272	1683 51	1060 63	2494	
Windsor Junction	119	471	69 04	163 02	103	441	57 71	144 89	115	515	64 39	168 58	337	1427	191 14	476 49	1764	
Beaver Bank	35	173	20 19	39 69	61	126	25 58	29 75	52	161	24 89	39 69	148	460				
Mount Uniacke	73	141	47 47	57 63	94	135	62 74	54 12	72	185	48 46	69 87		461	158 67			
Newport	194	172	133 19	75 48	190	181	142 29	78 87	165	194	125 93	68 25	549	547		222 60		
Windsor	1157	478	815 28	274 51	11119	505	930 91			555	872 66	307 22	3375	1538				
J. Murray	. 138	159	37 20	43 29	167	117	35 20				38 11	39 68	486	409				
A. R. Adams		234	13 25	35 21	151	313					15 20	32 52		847				
John Ryan	. 101	348	12 80	59 85	35	119	6 22				15 23	27 75		641				137 44
George Donkin		469	11 24	62 54	58						28 70	70 50		1435				275 78
Robert Duncan		50	12 65								28 11	21 55		307	69 90	50 06		119 96
Spare Conductors	16	18	5 20	6 36	18						1 68		41	80		16 93		28 21
H. Hyde	166	1	253 22		132	ļ	201 20		148		226 44		446		680 86		446	680 86
T. S. Lindsay	124		188 19		132		197 37		132		201 20		388		586 76		388	586 76
James Blair			81 09		74		110 93		96		146 88		213		338 90		213	338 90
James King	657		644 50		0.50		847 50		693		692 00		2209		2184 00		2209	2184 00
Season Tickets	37										207 68		91	4	847 18		95	849 43
Round Trip T'kets	3	ļ <u> </u>				ļ [~]		1			142 00		284		142 00		284	142 00
Special Trains					1		65 00		İ		8 00		593		266 15		593	266 15
Constr. Pictou Ex				0 200					ļ					36		37 90		37 90
Totals	6928	6061	6009 15	2715 71	6940	5874	5998 52	$ {2624} {69}$	7000	6219	5829 11	2797 98	20868	18154	17836 78	8138 38	39022	

(**B** 13.)

Number of First and Second Class Passengers carried from each Station, with the Amounts Received, for Twelve Months ending 30th Sept., 1865.

	No. of P	as'ngers.	Amou	ats	Receive	ed.	Agg	regate.	
NAME OF STATION.	lstClass	2d Class	1st Cls	95	2d Cla	.88.	No. of P'gers.	Amour Receiv	
			\$	_ 	\$			\$	
Richmond	16523	18703	$16\overline{2}69$	20	$121\overline{28}$	64	35226	$28\ddot{3}97$	84
Bedford	2431	2775	1128	78	766	70	5206		48
Rocky Lake	948	1583	456	52	402	76	2531	859	28
Grand Lake	150	326	70	30	122	04	476	192	34
Elmsdale	753	2719	445	79	1202	81	3472	1648	60
Shubenacadie	1681	2720	1378	70	1360	04	4401	2738	74
Stewiacke	891	1825	592	34	862	12	2716	1454	46
Brookfield	1016	1861	603	54	906	04	2877	1509	58
Truro	3701	5208	5095	97	4318	53	8909	9414	50
W. Junction	1081	4836	600	28	1609	23	5917	2209	51
Beaver Bank	370	1978	160	89	447	41	2348	608	30
Mount Uniacke	645	1706	430	04	694	02	2351	1124	06
Newport	1906	2395	1331	75	1027	42	4301	2359	17
Windsor	7623	5869	7412	38	3425	16	13492	10837	54
John Murray, Cond'r	1038	1470	249	60	327	20	2508	576	80
A. R. Adams, do	708	2104	107	10	264	33	2812	371	43
John Ryan, do	640	3616	134	06	618	41	4256	752	47
Geo. Donkin, do	714	5017	132	72	784	87	5731	917	59
Robt. Duncan, do	513	740	95	75	118	28	1253	214	03
Spare Conductors	53	208	14	96	43	78	261	58	74
H. Hyde, Stage Pro.	1371		2089	24			1371	2089	24
T. S. Lindsay, do.	1658		2480	92			1658	2480	92
James Blair, do.			586	78			377	586	78
J. King, S'boat Pro.			4836	10	. <i></i> .		4900	4836	10
Season Tickets	305	33	2863	05	185	50	338	3048	55
Round Trip Tickets	284		142	00	<i>.</i>	284	142	00
Special Trains	594		327	15			594	327	15
Constr'n Pictou Ex.		406		٠.	422	01	406		01
Totals	52874	68098	50035	91	32037	30	120972	82073	21

(B 14.)

Statement Showing Description of Freight Forwarded from each Station During the Twelve Months ending September 30th, 1865.

		-									N 77	75				-=		
	88	agons or	Load Wago Sleig	led ns or	otal Weight of Freight in Tons.	Boxes	es.	kages &	Prices of Furniture	Sugar, Hhds.	Sugar, & Casks and	Puns. and	(Barrels).	& Bbls.	ags).	r Grain,	les).	idles).
	Hors	Wag hs.			Wei tht in	oods, Bales	Doxes.	r Pacels.	of Fu		es, S or, C	.s, Pւ s.		Bags	es, (I	s others).	(Bundles).	(Bun
	Single Horses.	Empty Wa	No.	Weight in Tons.	Fotal Freig	Dry Goods, and Bales.	Sundry	Sundry Packages Parcels.	Prices	Molasses Purs. a	Molasses, Liquor, Kegs.	Liquors, Hhds.	Flour,	Meal,	Potatoes, (Bags).	Oats & other (Bags).	Hay, (Straw, (Bundles).
Richmond	4653			1053	13098	13860	11625	20107	1091	1705	7199	598	22048	2601	481	7007	342	42
Bedford	564	377	166	74	245		73	104	9	9	15		284	91	32	5	2	<i>.</i>
Rocky Lake	210	197	3	2	1548	4	44	251	96			3					4	
Windsor Junction.	47	41			4135	22	78	83	73				18	3	26	17		1
Fletcher's			<i>.</i>		276									'				• • • •
Grand Lake	24	20		1	47		3	2				. 	7					
Enfield	138	61	57	32	3598		64	872					48	1	9	11	16	
Elmsdale	595	224	369	215	1798		85	109	159	13	2		15	1	103		171	
Wickwire's	73	22	39	18	571		48	118			j 3'		3		24	116	143	28
Shubenacadie	510	346	147	88	3265		258	202		. 8	21		21	1	223		3979	618
Stewiacke	699	295	341	223	2274		451	196		2	1	4	21	12	667	355	1416	
Brookfield \dots	548	306	188	117	2006		271	744					3	51	941	238		164
Truro	1172	673	413	309	5063		1535						436	l .	15422		5886	1609
Beaver Bank	205	97	117	49	5269		80			3	7		74	3	19	37	9	
Mount Uniacke	527	181	346	200			97	191	66	5	14	• • • •	131	7	473	47	14	
Still Water					1756											• • • •	···· <u>:</u> :	
Ellershouse					2868					• • • •					- : : : :		15	
Newport	320				5823					2	24	· · · · ·	76	4	1687	43		83
Windsor \dots	2199	519	1535	1113	4136		1811	9930	• • • •	• • • •		74	396	23	4623	3	11830	942
Totals	12484	5555	6443	3565	$ _{58418}$	14014	16592	33234	2716	1747	7286	679	23592	3039	24730	8652	32753	3818

COMMISSIONER'S

REPORT.

	Apples, (Barrels).	Beef, Mutton, & Pork, (Lbs.)	Butter—Firkins & tubs.	Hams.	Chests of Tea.	Quintals of Fish.	Fish — Bbls. and half Bbls.	Cattle.	Sheep and Lambs.	Calves and Pigs.	Skins and Hides.	Ice, in Tons.	Salt, (Bags).	Canvas—Bdls.	Oakum-Bbls.	Powder, (Kegs).	Fence Posts, (Cars).	Slate, (Cars).	Wool, (Bdls.)	Ships' Sails,	Ouartz, (Bbls.)
Richmond		418952					3368	243	1077		3138		417	386	2243		• • • •	• • • •		431	
Bedford	24			2	3	10	95	33	25	11	9							• • • •			ļ. •
Rocky Lake	4					• • • •	• • • • •	7	••••	2	28	1401		• • •		2461			' '	••••	
Windsor Junction	15	950				• • • •		9	3	4		• • •		• • •			9	• • •			
Fletcher's						• • • •			••••	• • • •	• • • •	• • • •				• • • •				'	
Grand Lake									20	• • • <u>•</u>							• • • •				
Enfield	1	2810					10	15	11	9	10					1					3
Elmsdale		47450	62			• • • •		163	628		235	• • •						19			
Wickwire's		7775	40				2	102	783	181	29								6.6	[j
Shubanacadie	2	17897	948		2		4	196	1463		1056								90		
Stewiacke	1	39730	677		2		3	555	3177	188											
Brookfield	1	46600	1953					479	2834								5		• •		
Truro		293562	7678	942				1980	6735	399	2629										
Beaver Bank	2	400					6	97	79	16			٠.				1		1		
Mount Uniacke	40	4925						111	94	42	148]		1	
Still Water							1	2	17	1						1			 		
Ellershouse							'	19						 						1	
Newport	459	17290			2		3	421	2002					ļ							
Windsor	6107		814		176			2321	2799	239				 					1		
${\bf Totals}\dots\dots$	$7\overline{612}$	901431	$\overline{12488}$	960	$\overline{2909}$	$\overline{1935}$	$\overline{3482}$	6753	$\overline{21747}$	$\overline{213}2$	$7\overline{576}$	$\overline{1401}$	$\overline{417}$	386	$\overline{2243}$	$2\overline{461}$	14	19	93	$\overline{431}$	3

	Ediford																	
	Bricks.	Stone, (Cars.)	Clay. (Cars,)	Earthenware— Crates & Casks.	Plaster, (Cars).	Lime, (Bbls.)	-	l .	Soft-wood Bo'rds (Cars).	Deals, Battens, & Planks, (Cars.)	Hard-wood B'rds (Cars).	Knees, (Cars).		Shingles, (Bdls.)	Laths, (Bdls.)	Lath Wood, (Cords).	Baskets, (Indian)	Firewood (Cords)
Rocky Lake					 .	••••											 	18
Fletcher's Grand Lake Enfield	835150		1	5				4	31	3			10 60	423				370
Elmsdale Wickwire's Shubenacadie Stewiacke	102000	59	12	29	Bbls.	 124		$\begin{bmatrix} \dots \\ \dots \\ 2 \end{bmatrix}$	26 9	8			45 117	575 11175 2814	25 40	20 	5	78 390 66
Brookfield Truro Beaver Bank Mount Uniacke.		155				1		52	12 6	7 32	2 Cars.		188	4775	12			 1596 6
Still Water Ellershouse Newport	1000	4			1	l .	$\begin{bmatrix} 2 \\ \dots \\ 2 \end{bmatrix}$	1	11 Cars & 2050 ft. 44	43		 	160 		70			252 1080 1791
Windsor Totals	300		<u> </u>			<u>124</u>	8	4	30	$\frac{7}{144}$	2 Cars & 2100 ft.		1046	96	• • •	33	• • • •	$\frac{8}{5185}$

	Bark. (Cords).	Hoops, (Bdls.)	Rope in Coils.	Stoves and Cast- ings.	Iron and Steel, (Bdls.)	Iron, (Bars).	Fig Iron, (Tons).	Spikes and Nails, (Kegs and Bags.	Coal, (Chaldr'ns).	Chains and An-	Sundry Bags.	Sundry Barrels.	Rails.	Chairs.	Spikes.	Keys.	Sleepers. (Cars).
Ellershouse	60	243 	5381 16 1	1061 50 45 43 25 4 127 3 306 	3850 4 10	36077 10 	617	4445	273			8128 132 46 104 5 37 92 59 248	20	180 Cars, 3			47 4 4 4 4 34 34 32
	82	2614	5398	4065	3876	36620	621	4459	275	403	7308	9697	34	3 Cars and 9514			134

(B 15.)
Weight of INWARD FREIGHT from all Stations to Richmond for Twelve Months ending September 30th, 1865.

STATIONS.		1864.						1865.					Total.
SIAHONS.	October.	Nov'mber.	Dec'mber.	January.	February,	March.	April.	May.	June.	July.	August.	September	
	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lb4.	Lbs.
Bedford	39160	83400	16900	22870	23550	20150	80390	35550	42300	27720	10806	40230	443026
Rocky Lake	98200	3735	24090	580220	249026	248090	26950	8050	235375	6650	1521200	8325	3009911
Fletcher's			32000	130000		192000	32000	32000					418000
Grand Lake	33590		660			5000	400	400	400				40450
Enfield	530980	573320	59150	83345	97110	104700	471460	656285	306970	959360	1081340	1057390	
Elmsdale and)	0,00000	105040	0000	100550	45510	0.010.0			00050	01.150	000000	150005	1
Truro Road	263830	135840	83875	106550	45710	36130	84700	84250	98270	91470	292060	150235	1472920
Wickwire's	13415	12000	10830	8590	2350	11350	8470	14675	17200	25926	20332	22410	167551
Shubenacadie	87692	752623	275689	681071	732118	293198	337813	326172	173701	340328	236926	399875	4637206
Stewiacke	180940	183050	149560	143550	85090	155240	124230	191890		123840	51890		
Brookfield	12237	100770	119400	109610	315890	334050	177800	60250	185310	327120	59220		
Truro	1110891	434463	1044428	1131328	1010527	1351778			935019		555984		9895275
Windsor Junct'n		336320	353100	972230		1000025	121710	381490		218875	119560	151770	5191520
Beaver Bank	226700	455150	262000	545400	114550	1141950	506050	250305	791100		442230	452750	5873185
Mount Uniacke)												232111	00,0100
Stiilwater and	244290	890900	246700	1129850	195000	362650	321238	430820	1139000	473400	508025	714210	6656083
Ellershouse		1						20020	2200000	2,0100	000020	,,,,,,,	0000000
Newport	342081	358562	286311	385726	216940	336982	203568	255944	144966	66604	125426	164288	2887398
Windsor						916160		431670	531690		815980	815230	
Totals	4310906	532 9393	3907313	6637430	4428571	6509453	3469033	3643863	5365881	4241727	5840982	5186900	58871452

WEIGHT OF OUTWARD FREIGHT ERON RICHMOND-Shewn on Return B, 14.

 Weight of Freight
 13098 Tons.

 Loaded Wagons or Sleighs
 1053

 Empty 2010, estimated at 550 each
 552

(C.)

LOCOMOTIVE DEPARTMENT, RICHMOND, October, 1865.

AVARD LONGLEY, Esq.,

Chief Commissioner of Railways.

SIR,—Herewith I beg to submit the returns in connection with the Locomotive and Car Departments for the year ending 30th September, 1865.

Return No. 1 shows the number of miles run and stores con-

sumed by each locomotive.

Return No. 2 shows the number of miles run and the average consumption of stores per mile by locomotives on regular and extra passenger trains.

Return No. 3 shows the total number of miles run, and the

average consumption of stores on all services.

Return No. 4 shows statement of mileage, consumption of stores, and cost of repairing locomotives, with the cost per mile run.

Return No. 5 shows the cost of repairing Nos. 1 and 2 Engines, which were damaged when employed on the construction service in the years 1858 and 1859.

Return No. 6 is a list and description of all the Rolling Stock.

LOCOMOTIVE DEPARTMENT.

I beg to make a few remarks on the above returns:—No. 1 shows that 8,080 more miles have been run during the year 1865 than were run during the corresponding period of 1864.

Return No. 2 shows that a less number of miles were run to a cord of wood in 1865 than were run to a cord of wood in 1864. There is a greater consumption necessary, owing to the increase of mileage in the first place, but more on account of the increase in the number of cars per train, and also the increase of weight of

freight per train.

Return No. 4 shows that the wood has also increased in price 24 cents per cord; and that the price of oil has increased 31 cents per gallon (and a poor quality at that). The waste also has increased 6\frac{3}{4} cents per pound. This has been partly owing to the great drought during the past summer, preventing the possibility

o getting the dirty waste washed. And I may say that generally all the stores have increased in price; and consequently has in-

creased the working of this department.

I have to state that considerable repairs have been done to some of the locomotives' boilers, and tenders' tanks and frames, that were in former years not needed to be done; but as some of the boilers showed indications of weakness or fracture, they were put to shunting in the yard, until put into the shop for repairs. One engine is at present undergoing extensive repairs. A good many of the boilers have been tested with water pressure last year, and will now be regularly tested for the future.

The repairs and renewals for the past year have been greater, owing to nearly all the locomotives being put on the road at one time, and consequently having the renewals of tyres and boiler repairs all in one year; and as the trains are increasing in weight, and also in the number of cars, and some of the engines having been running very steady, the wear and tear has increased considerably more than in former years. I recommended the late Chief Commissioner to import four of Naylor & Vickers' cast steel tyres. They were put on to one of the engines, and have run 27,000 miles, and show very little wear. It was therefore that I recommended you to order twelve more, as they will be a great deal cheaper than Lowmoor ones in the end.

It has been necessary to put on sand boxes on those engines that were not supplied with them, as there is difficulty in getting up the grades when the rails are wet, and with heavy trains. Slipping is very injurious to the tyres and the engine generally. Some of the engines have also been supplied with blowers to assist them in getting up steam when the wood is wet.

I am happy to say that with the exception of three of the engines having their crank pins broken, that no serious accident has happened during the past year, through frost or any other cause, and that removelly the project one is read order.

and that generally the engines are in good order.

In my last Report, I urged the great need of a blacksmith's shop.
I am happy to say that a good one has been erected, which will

meet the requirements of this department satisfactorily.

During the last summer, great difficulty was found (on account of the very dry season) to get a supply of water to wash out the locomotive boilers; and as the same deficiency existed along the line, it was difficult to keep the boilers from receiving injury. And having called your attention to the fact, I am glad that you had the fountain at Richmond enlarged, and also a better supply of water provided for at Polly Bog; and I presume that there will now be a sufficient supply, not only to meet the requirements of the locomotives, but also in cases of fire.

I would now urge the necessity of building a coal store to hold the coal that is required for the use of the stationary engine, to keep it from being exposed to the weather, and other causes of waste or loss. I would also urge the necessity of lighting the workshops with gas, as the present system, during the short days, of lighting with candles and lamps, is not only expensive, but dangerous as regards fire; and with good gas light the men could work much better and more satisfactorily during the short days or when night work is required.

CAR DEPARTMENT.

First Class Cars, 10 in Number.

These cars have had general repairs. Two have been painted complete during the year; three have been rubbed down, renovated and varnished; 26 new brass bushes have been put into them, 12 new chilled wheels; and two have been trussed up by iron rods and other repairs. An increase in them in number is required.

Second Class Cars, 9 in Number.

These cars have had general repairs. Two have been painted; 8 new chilled wheels have been put under them; also 3 new bushes; and alterations have been made to meet the requirements of the road.

Freight Cars, 34 in Number.

These cars have had general repairs. Three have been painted, and they have had renewal in 29 new brass bushes, 12 new chilled wheels, and two repaired wheels.

Horse and Cattle Cars, 21 in Number.

These cars have had general repairs in wheels and bushes; 18 new chilled wheels have been put under them, 14 repaired wheels and 19 new brass bushes, and other renewals.

Platform Cars, 106 in Number.

These cars have received general repairs in wheels, bushes and other materials. The renewals in planking, for covering and other carpenter work, have been heavy. There have been 3 painted, 40 new chilled wheels have been put under them, and 78 repaired wheels; 113 new brass bushes have been put into them, and other renewals.

Side Tip Cars, 12 in Number.

Eleven of these Cars are in working order.

Snow Ploughs, 3 in Number.

These are in good order.

I beg to make a few remarks on Return No. 6, which shows the list of Rolling Stock on 30th September, 1864, and also the list of Rolling Stock on hand on the 30th September, 1865. This return shows that 21 new cars have been built during the year; 5 have been broken up; one caught fire when loaded with hay, and the box of it was burned. The iron mountings of the broken up cars were used in the construction of the cars that had to be re-built with new wood materials.

I would also state that 12 other new flat cars have been put on the road since the close of the year. It may be necessary to use these flat cars on the Pictou Extension early in the Spring, before we could get any more built. There are also 3 flat and 2 box freight cars that were imported from New Brunswick. They are good cars, and were bought on very favorable terms. They are held in suspense at present.

I would state that the flat cars, on account of their being subjected to a heavy traffic, and exposed to all weathers, are decaying very rapidly; and as the original wheels that were put under them have been repaired two or three times, they are nearly worn out, and for the most part will require new chilled wheels put in their places. A great many of the flat cars have been re-covered with planking during the past year. As the number of the cars in each train is increasing, the tear and wear increases greatly in proportion; and I may state that the repairs of the Car Department, to meet the requirements of the road, have consequently been heavy for the past year.

I would say that an increase in the number of passenger cars is very much required, as at present they have to be run over the road more on account of having so small a number of them, and little time to get them repaired at the proper time; as we cannot get much done to them, except during the winter, and the expense is greater then than if they were attended to at the proper time.

A good shed is much required, to keep them from being exposed to the weather, and for the purpose of having them washed and kept clean.

I have to say that the Cars generally are in a fair state of repair.

Your obedient servant.

W. JOHNSTON.

Superintendent.

Return No. 1.

STATEMENT OF MILEAGE AND CONSUMPTION OF STORES BY LOCOMOTIVE ENGINES FOR THE YEAR ENDING 30TH SEPTEMBER, 1865.

			М	iles Ru	JN.	· · · · · · · · · · · · · · · · · · ·			Consumi	TION OF	
No. of Engines.	Regular and Extra Passenger Trains.	Extra Freight Trains	Construction Work.	Shunting.	Assisting Trains.	Maintenance of Way	Total Miles.	Wood-Cords.	Oil—Gallons.	Tallow-Lbs.	Waste-Lbs.
1 2	7192	27		149			7368	180.25	72.50	282.00	120.00
2 3 4		165		8			173	2.97	1.00	16.00	1.00
	••••••		• • • • • •	• • • • • • • • • • • • • • • • • • • •						••••	
5 6			•••••								
7	7419	2538	•••••	628	165	2980	13730	464.25	156.50	720.00	271.00
8	90	24	•••••	7241		• • • • • • • •	7355	189.25	50.50	409.00	108.00
9	20252		•••••	359		• • • • • • • •	20611	517.25	114.75	658.00	285.50
10	13095		••••	619		• • • • • • • •	13714	482.00	103.50	590.00	259.00
11	12835 3560	281	 86	646 557		1050	13481	458.75	135.50	563.00	251.50
12	13519	567	80			1358	5848	161.75	58.75	232.00	107.50
13	9348	354		5619	54	100	19859	596.00	124.75	816.00	338.75
14	9423	476		496 648	40 314	278	10238 11139	255.00 386,50	61.00	377.00 542.50	147.25
15	5235	3210	• • • • • • • • • • • • • • • • • • • •	373	84		12227	314.50	98.50 136.25	403.50	201.50 227.00
16	13019	3210		556	0*	2020	13575	421.25	108.50	468.00	214.00
17	15006			672			15678	421.25	144.75	570.00	260.50
18	297	608		310		515	1730	57.62		79.00	50.50
19	4589			616		1242	7668	220.25		363.50	
20	2331	1187		675		670	4873	127.67			
						***					••••
T'tls					<u> </u>			H			
	137210	10658	86	20172	667	10468	179261	5265.01	1510.75	7274.50	3053.50
				تنتے		1 22.00		200.01			300.00
1864	136446	10975	22	16101		7637	171181	4556.97	1263.50	6778.00	2758.00

W. Johnston.

Richmond, 30th September, 1865.

Return No. 2.

Shewing No. of Miles Run, Wood, Oil, Tallow, and Waste Consumed, together with the Averages of the Regular and Extra Passenger
Train Engines for the Year ending 30th September, 1865.

On what Line Running.	Total Miles run	Total Wood burnt—Cords.	Total Oil used —Gallons.	Total Tallow used—Lbs.	Total Waste used—Lbs.	Miles run to 1 Cord Wood.	Miles run to 1 Gallon Oil.	Miles run to 1 Lb. Tallow.	Miles run to 1 Lb. Waste.	Average No. of Cars in each Train.
Halifax and Truro	77317	2077.62	593.00	2578.00	1158.50	37.21	130.38	29.99	66.73	13.70
Halifax and Windsor	59893	2078.75	520.50	2682.00	1135.00	28.81	115.06	22.33	52.76	12.06
Totals and averages 1865	137210	4156.37	1113.50	5260.00	2293.50	33.01	123.22	26.08	59.82	13.29
1864 for comparison	136446	3557.13	907.00	4847.00	2103.50	38.35	150.43	28.15	64.86	12.96

W. Johnston.

Richmond, 30th September, 1865.

Return No. 3.

Shewing Miles Run on all Services, Wood, Oil, Tallow, and Waste Consumed, together with the Averages, for the Year ending 30th September, 1865.

				ы, тоо.						
How Employed.	Total Miles Run.	Total Wood burnt - Cords.	Total Oil used— Gallons.	Total Tallow used— Lbs.	Total Waste used— Lbs.	Miles run to 1 Cord Wood.	Miles run to 1 Gallon Oil.	Miles run to 1 lb. Tallow.	Miles run to 1 lb. Waste.	Average number of Cars in each Train.
Regular and Extra Passenger & Freight Halifax and Truro. General Regular and Windsor Construction Works Shunting		469.42 20.00	576.75 1.00 149.00 4.75	$\begin{array}{c} 2968.00 \\ 3.00 \\ 975.00 \\ 26.00 \end{array}$	317.50 9.00	$ \begin{array}{r} 28.44 \\ 38.22 \\ 42.96 \\ 33.35 \end{array} $	111.06 86.00 135.38 177.86	21.58 28.66 20.68 25.65	52.63 57.33 63.53 74.11	
Totals and averages 1865	179261	5265.01	1510.75	7274.50	3053.50	34.04	118.65	23.97	58.70	13.29
1864 for comparison	171181	4556.97	1263.50	6778.00	2758.00	37.56	135.48	25.25	62.06	12.96

Return No. 4. Statement of Mileage, Consumption of Stores, and Cost of Repairs

_					_				==	==	==			=		_	=		=	=	=	=
			MILE	s RUN						co	NB	UMPT			BTOR		A.N.	W.A	GES.			
No. of Engine.	Regir. and Extra Passgr. trains.	Extra Freight Trains.	Maintenance of Way Service.	Shunting.	Assisting Trains.	Construction Service.	Total Miles.	Wood, cords, at \$2.52%	67	Amount.		Oil, gallons, at $\$1.18\frac{8}{25}$	Amount.		Tallow, Ibs., at $10\frac{1}{20}$	Amount.		Waste, lbs., at 28_{100}^{53}	Amoun		Wages of Dri-	
1	7192	27		149			7368	180 :	25	\$ 456	02	721	\$ 85	83	282	\$ 28	38	120	\$	18	\$ 291	-60
2 3 4		165		8			173	2 9	97	7	52	1	1	18	16	1	61	1	0	29	18	50
1 2 3 4 5 6 7 8 9	7419 90	2538 24	2980	628 7241 359	165		13730 7355 20611 13714	464 2 189 2 517 2 482 0	25 25 25	1174 478 1208	58	156½ 50½	185 59 135 122	19 78 78	720 409 658	72 41 66	40 15 17	271 108 285½	77 30 81	21 71 35	662 478 741	10
9 10 11	20252 13005 12835 3560	281	1358	619 646 557		86	13714 13481 5848	482 (458 7 161 7	75	1160	ng	1143 1034 1354 583	160	76 44 33 55	409 658 590 563 232 816 377	59 56 23	34 62 36	259 ² 251 ¹ 107 ¹	73 71	35 79 65 55	690 617 281	64 73 20
12 13 14 15	1:519 9348 9423	567 354 476	100	5619 496	54 40 314		13481 5848 19859 10288 11139 12227 13575	596 (255 (00	1507 644	85	1243 61 981	147 72 116	55 70 21 52	816 377 542½	82 37	05 98	3383 1471 2011	96 41	53 89 37	741 690 617 281 958 405 527 477 471	33 58 92
15 16 17	5235 13019 15006	3210	3325	648 373 556 672	84		12227 13575 15678	386 8 314 8 421 2 429 7	50 25	977 795 1065 1086	30 32 26 76	136 1 108 1 144 3	161	22 22	403½	40	59 08 33 98	227 214 2604	64 60 74	65 94 20	477 471 625	06 83 07
16 17 18 19 20	297 4589 2331	$\begin{array}{c} 608 \\ 1221 \\ 1187 \end{array}$	515 1242 670	310 616 675	10		11730 7668 4873	57 6 220 2	32 l	145	73 98 88	221 781 43	26 92 50	28 63 83 90	79 363½ 185	36	98 57 63	504 153 574	14 48	29 53 29	625 95 352 181	58 55 07
_	137210	10658	10468	20172	667	86	179261	5265 0)1			15103				1	75		ī	37	7865	 86
1864	136446	10975	7637	16101		22	171181	4556 9	97	10284	31	12631	1088	89	6778	710	99	2758	570	29	7624	94

Recapitulation of average cost per mile run, of Locomotives, for the year ending 30th Sept., 1864.

RUNNING 171,181 MILES.		Cost per mile in cents.
$4556\frac{97}{100}$ cords Firewood	\$10284 31	601
1263 gallons Oil	1088 89	
6778 lbs. Tallow	710 99	
2758 lbs. Waste	570 29	
Wages, Drivers, Firemen, and Cleaners	7624 94	
	\$20279 42	11 84
REPAIRING.		
1407 bushels Coal	\$205 05	
28_{100}^{27} cords Wood	63 73	
126 gallons Oil	108 29	
172 Ios. Tallow	i 18.35	
508 lbs. Waste	104 99	
General Stock Materials	2597 60	
wages Mechanics, &c., repairing Engines.	5669 08	
Work not done by Ranway	322 42	
Old Stock Materials	127 13	
	\$9208 87	5_{100}^{38}
Total Cost of Running and Repairing	\$29488 29	

OF LOCOMOTIVES, FOR THE YEAR ENDING 30TH SEPTEMBER, 1865.

REPAIRING. CONSUMPTION OF STORES, WAGES, &c.											ning			
Coal, bushels, at $15 \frac{97}{100}$	Amount.	Wood, cords, at \$2.47\frac{7}{8}\$	Amount.	Oil, gallons, at	Amount.	Tallow, lbs., at $10\frac{1}{10}$	Amount.	Waste, lbs., at $29_{\frac{1}{6}}$	Amount.	General Stock Materials.	Wages, Mechan- ics, &c.	Work not done by Railway.	Old Stock Materials.	Total Cost of Running and Repairing.
108	\$ 17 26	1 65	\$ 4 10	113	\$ 13 61	46	\$ 4 64	611	\$ 17 93	\$ 261 78	\$ 341 16	\$ 5 75	\$ 18 41	\$ 1582 60
108 108 108 108 108 108 108 108 108 108	17 26 17 26		4 10 3 40 1 36 1 36 4 77	1011335544511111111111111111111111111111	0 60 2 09 12 21 16 40 6 28 12 21 5 08 4 19 48 05 6 58 7 18 2 99 7 18 8 06	14 2 12 23 8 8 14 42 20 6 12 4 8	1 41 0 20 1 21 2 32 0 81 0 81 1 41 0 40 4 24 2 02 0 61 1 21 0 40 0 81	7 23½ 98¼ 98¼ 51½ 10 35½ 46½ 106¼ 38 32½ 40	2 04 6 86 24 50 28 73 15 02 2 91 10 35 3 79 13 56 30 99 11 08 9 47 9 33 11 68 13 28	4 54 191 09 413 66 881 36 554 81 218 01 314 49 193 84 841 29 189 78 201 30 177 14 160 00	18 40 171 46 985 96 1319 36 677 46 241 62 628 91 147 96 214 27 1315 69 289 48 289 48 137 80 275 94 328 86	3 00 66 05 79 79 15 00 61 30 14 00	9 35 27 98 25 93 14 88 10 69 9 35	51 09 2569 06 2573 09 4692 71 3543 04 2567 40 1823 44 3221 48 1674 37 4416 42 2004 39 2522 27 2381 47 782 88 1647 66
108	17 27	3 85	9 51	61 31 1	4 19	12	1 22	45½ 35½	10 36	147 28	125 77		14 61	919 98
1739 1407	277 85 205 05	15 94 28 27	39 51 63 73	"	173 30 108 29	235 172	23 72 18 35	760≩ 508		5114 82 2597 60			314 71 127 13	\$39023 35 \$29488 29

Recapitulation of average cost per mile run, of Locomotives, for the year ending 30th Sept., 1865.

Running 179,261 Miles.			Cost per mile in cents.
5265 01 cords Firewood	\$13314	42	7_{100}^{43}
15104 gallons Oil	j 1787	57	1_{100}
7274 lbs. Tallow	731		100
$3053\frac{7}{4}$ lbs. Waste	871	37	
Wages, Drivers, Firemen, and Cleaners	7865	86	100
, ,	\$24570	97	13_{100}
REPAIRING.			
1739 bushels Coal	277	85	
15_{100}^{94} cords Firewood	39	51	
1447 gallons Oil	173	30	
235 lbs. Tallow	23	72	
7603 lbs. Waste	221	88	
General Stock Materials	5114	82	
Wages, Mechanics, &c., repairing Engines.	7722	92	
Work not done by Railway	563	67	
Old Stock Materials.	314	71	
COUCL DIRECTIONS	\$14452	38	8_{100}
	\$39023	35	

Return No. 5.

Shewing the Cost of Repairing No. 1 and 2 Engines, Damaged on Construction Service in the Years 1858 and 1859.

No. of Engines.	Wages of	: o	rr.	WA	STE.		Work not done	Total.	
no, or Engines.	Mechanics, &c.	Gallons, at	Amount.	Lbs., at	Amount.	Materials.	by Railway.		
1	\$182 33							\$182 33	
2	287 78	$4\frac{1}{2}$	\$6.62	$22\frac{1}{2}$	\$ 6 07	\$ 65 69	\$4 75	370 91	
Total	\$470 11	$4\frac{1}{2}$	\$6 62	22	\$6 07	\$65 69	\$4 75	\$553 24	

Richmond, 30th September, 1865.

W. Johnston.

-		Locomotive Engines.			Passenger and Freight Cars, &c.									
<u>ئ</u>	PARTICULARS.	P'senger.	Ballast.	Totals.	1st Class Ps'ngers.	2nd Class Ps'ngers.	Cattle ars.	Box Frght, Cars.	Sheep Cars.	Platform Cars.	Side-tip Cars.	Scotch Cars.	Snow Ploughs.	Total.
	Stock per last year's Report							 						21
	Built and charged to Revenue Total Less broken up, or converted and burnt	16	${4}$	20	10	9	23	<u> </u>	1			1	3	 -
	*List of Rolling Stock on 30th Sept., '65	16	$\frac{1}{4}$	20	10	9	21	34	1	106	12	1	3	199
	Increase													15
	Nett Increase					1		6		8				15

^{*}Besides the above, there was imported from New Brunswick 2 Box and 3 Platform Cars, which are held in suspense at present, as they may be used on the Pictou Extension Line or for the present Revneue Service.

Richmond, 30th September, 1865.

(D.)

MAINTENANCE WAY DEPARTMENT, RICHMOND, 22nd Nov., 1865.

AVARD LONGLEY, Esq.,

Chief Commissioner of Railways:

Sir,—I beg leave to submit the following Report upon the state and condition of the Nova Scotia Railway, ending 30th September:—

The general absence of snow during last winter allowed the frost to penetrate so deeply into the slopes of cuttings that the rains in the early spring caused the surface of the slopes to run or slurry down to a larger extent than usual. During occasional soft weather, and in the spring, the thawed part lodges on a bed of frozen earth; it will then easily slip or slide down the sloping face of the cutting, either of its own weight or by the assisting action of the rain, thus filling the ditches or drains, and giving much extra trouble to the upholders.

The ditches in these and other cuttings have all been thoroughly cleaned out, and the material so obtained has been used for widening embankments,—for wherever the embankments are not grassed over, the earth of which they are formed, acted on by frost and thaw, (as in the cuttings,) always slips down, more or less, towards the bottom of the slope.

On the 14th October, a high easterly wind caused the surf of the Basin to cut the embankment at Pier's Cove, at several places, till nearly perpendicular with inner rail. The damage was immediately attended to, and the embankment widened and strengthened with rocks collected for the purpose at Richmond.

The upper Sackville River Bridge has also been secured, by

depositing a quantity of rocks on the embankment.

On the embankments at Rocky Lake, Barney's Brook Bridge, near Mr. Parker's, (Main Line,) and several places on Windsor Branch, ballast has been spread and the road bed raised wherever any sinkage had taken place.

The western abutment of the Stewiacke Bridge has settled eleven inches since last repaired, being, on an average, from five to six inches yearly. The portion over the western span thus gradually sinking, causes an undue and severe strain upon the girders; but as Mr. Fleming has examined this bridge, I consider it unnecessary to make any further remarks in reference to it.

The wing wall of Hall's Bridge, near Enfield, having fallen down, has been rebuilt.

A severe freshet in the spring of the year carried away a large portion of the pitching in the bottom of the arched culvert near Truro, and otherwise injured the wing walls. This damage has been repaired, and all the masonry repointed.

The masonry and the pitching in the bottom of the culvert under embankment, Little Meadow Brook, (Windsor Branch,) has also been repaired, and the masonry of the Bridge near Beaver Bank repointed.

Four new cattle guards have been put in at Rocky Lake: also four cattle guards and three open culverts have been taken down and rebuilt on Windsor Branch.

New cattle guards are required at Mr. Andrew's and Polly Bog level crossings, as the present iron castings used are perfectly useless.

Several of the wailings under the longitudinal beams of the Blackburn pile-bridge having broken, they have been repaired, and diagonal struts and new wailings have been put in and securely fastened to the piles with inch bolts. In making these repairs, it was observed that several of the hemlock piles are becoming rotten. and will require to be carefully attended to.

I have also tested the pile-bridge on the Windsor Branch, near Mount Uniacke, and found the deflection too great. The piles have also sunk at two places. I have raised the road-bed to its proper height, and trussed five of the spans. The piles and wailings are perfectly sound, but the longitudinal beams are fast decaying, and in a very unsatisfactory state. Before making any large expenditure on said bridge, (which was but a temporary one in the first instance,) it is a question whether it would be most advisable to truss the remaining spans, or to fill them in with materials taken from the cuttings. The quantity of excavation which will be necessary for this purpose will amount to 14,000 cubic yards, to which add for shrinkage and soft bottom 8000, will make the total about 22,000 yards.

The girders of Sackville and Stewiacke Bridges will require a

fresh coat of paint, as they show signs of rust.

The planking and longitudinal timbers of the Rawdon River, Grand Lake, and Hall's Bridges, (Main Line,) and the Lakeland Bridge, (Windsor Branch,) have been renewed.

Two small Bridges near Elmsdale, also Barney's Brook and St. Croix Bridges, the planking is entirely decayed, and requires

renewal.

There has been a length of 43 miles of fence taken down and rebuilt, and five miles of new fence put up at Grand Lake (Main Line); also, $24\frac{1}{2}$ miles rebuilt and $5\frac{1}{4}$ miles new fence put up between St. Croix and Stillwater,—making in all 774 miles and 31,213 new fence-posts have been substituted for decayed ones.

The Permanent Way has been maintained during the present

year in excellent running order. Owing to the quick curves at Birch Cove, the rails are fast wearing out; and I would recommend that this portion of the road, from 4th to 6th mile posts, should be relaid with new rails next Summer. About one-half of the old rails taken out, if carefully selected, will be found of great service for repairing other portions of the read, and the other half, although they may be considered useless for the Main Line, will, nevertheless, be found very serviceable for sidings on the Pictou Branch, by straightening them and cutting off the damaged ends.

The old rails have been taken out at Pier's Cove, and new rails

laid over the embankment.

Twenty-eight thousand five hundred and eight new sleepers have been used on the Main Line, to replace decayed ones, and eight thousand seven hundred and fifty-nine on the Windsor Branch,—making a total of thirty-seven thousand two hundred and sixty-seven. This includes also the sleepers used in relaying and extending Sidings. The number of sleepers required for 1866 will be about thirty thousand.

Five thousand two hundred and ninety-one joint chairs, and six thousand four hundred and fifty-eight single chairs have been used in repairing Permanent Way. The increased quantity of joint chairs used is partly owing to the single chairs previously in use in lieu of joint chairs, having been taken off when replacing sleepers.

The siding at Mr. Malcolm's Brick Works has been lengthened 374 feet, and connected with the main road at both ends, so as to give greater facilities to the working of trains. A new siding, 270 feet in length, has been laid down at Limestone Quarry, near Wickwire's, for the accommodation of Mr. Foster. The sidings at Truro Road and Mr. Smith's Brick Yard have been taken up; the materials are required for new siding to be put in at Wickwire's Station. Mr. Lang's siding has been altered and lengthened 120 feet, for loading brick. A new siding has also been constructed at Mr. Ellershausen's, 402 feet in length, for new Saw Mill lately erected there.

Three new platforms have been erected during the past year, viz.: One at Windsor Junction, 50 feet in length, for loading and unloading freight to and from the German Gold Diggings; one also at Oakfield, near Grand Lake, 100 feet in length, for Col. Laurie; and one at Ellershausen's Station, 100 feet in length, for landing and taking up passengers, freight, &c.

The loading bank at Beaver Bank has also been lengthened

57 feet.

The platforms at Richmond, Windsor Junction, Shubenacadie Stewiacke, Truro, and Windsor, have been extensively repaired, and the platform and loading bank at Fletcher's taken down and renewed.

The new wood-shed and tank-house at Windsor Junction are finished. The reservoirs for a more abundant supply of water at Richmond and Polly Bog are being excavated and enlarged, so that they may hold an additional quantity of water, to meet the requirements of the running of the trains.

The covered drain carrying the stream issuing from Lily Lake passes at present under the track for a distance of 1950 feet, and is five feet wide, and from three to three and a half feet deep. The walls are built of dry, rubble masonry, and the drain is covered over with 3-inch hemlock plank. The planking has decayed and broken down in many places, and the whole covering is in a dilapi-Stone flags can be procured at Beaver Bank dated condition. Quarries, of sufficient length to cover the drain with, at 60 cents per foot; but I would recommend the water to be carried under the track to the opposite side of the Railway, by means of an open or covered culvert; then to run down an open ditch on the north side to near lower end of embankment, and then crossed again by drain or culvert to the south side, into the old bed of the stream. At this spot, a drain or culvert must sooner or later be opened, as the water is accumulating very fast in a pond on the north side, formed by the embankment of the Railway acting as a dam. The excavations for proposed water-course will be sufficient for refilling drain under track.

A new slip has been constructed for landing passengers and freight at Windsor wharf, and new guards fastened to wharf for steamboat protection.

I have the honor to be, Sir,
Your obedient servant,
WILLIAM MARSHALL,
Road Inspector.