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## - REPORTS OF AGENTS

ON THE

## C0L0NIZATION ROADS

## IN CANADA:

being appendices from the annual report, for 1863, of tife honorable william modougall, COMMISSIONER OF CROWN LANDS.


QUEBEC:
PRINTED BY HUNTER, ROSE \& CO., ST. URSULE STREET 1864.

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# REPORT OF THE AGENT OF THE ADDINGTON ROAD. 

Sir,-I beg leave to forward to your department Tamworti, January 9th, 1864. of the Addington Road, and the prospects of the settle annual report of the condition I found that portion of the prod or the settlement thercon. out of condition; the water he road not repaired last year, which leads over hills, sadly covered boulders and rocks, rendering travel dificult material down the slopes, and unhave become worn, and broken logeng travel difficult. Many of the wooden causcways teams to cross. Several casualties occurred last year with that are really dangerous for and had to pay for it; several horses were scriously injured by than lost a borrowed horse, the worn logs. The Clare River bridge is iusly injured by their feet slipping between that are in the channcl have suok; the is iu a dangerous state; the head of the piers the lower ones by blocking, but the sinking up-stingers have been raised to correspond with very sideling, and must sooncr or later topg continues, and that oper the channel is of Marinaw Lake is much dar later topple over. Also a portion of the bridge at head covering of the south half is afloot from the raising of the lake by a mill dam; the

Owing to the scarcity of poat during the open part of the year. poor persons with large families have been foreed trom the loss of the crop in 1862, some the census of this year foots less than that of the prior; but the pethlement, so that on that account have been filled by partics with smaller families, ged inces rendered vacant single men ; the ehange is an improvement, although it has lesse gad in some instances by

The erushing cffect of the disaster of 102 , last year, because of the paucityof sced of 1862 has not been got over by the good crop of that were sown early gave abundant yield, but the roots available last spring. All crops renders the present crop but little morc productive extreme small quantity of secd sown article of wheat there is a falling off, but the quality is than that of 1862. The growth of that $y$ ear waality is so superior that it is of more value frost, that five bushels by measure produced but one rendered so defective by drought and two and a balf of the present crop yield the same hundred pounds of inferior flour, whilst
 not a much greater increase in the number to none raised in Canada; althucis there is fully double. The municipality of Barrier of bushels produced, yet the actual value is last year, some three hundred bushels of sced grain of through the "Seed Grain Aet" of the season before it was sown, that but little of it ripened, and the it was so late in involved itself in debt without a corresponding benefit.

There is a loss of 33 inhabitats in the benefit.
able to parties leaving the settlement; several perus of this year, but it is not all attributduties on gift lots and obtained their pat uts, have be who have accomplished their settling portions of their families are engaged on them. The number ofers of Crown lands, and lots are 717, and they possess a large number of domestic anber of inhabitants on the gift there has been a falling off; they have, during the ycar animals, except horses, in which there remains chopped 150 acres of spring elcaring.

In my intercourse with the settlers during my kindness manifested by the Government in provid reeent visit, I found all grateful for the summer, means for them to procure provisions, and theirough the work on the road last short of seed last spring. All believe that if sced could only regret is that they were so have covered the ground prepared, connected the summer, that the pressure of the bad crops of the aid of the Government during will be severely feltnext year, for many settlers cannot, from what they have away, but it their families and save seed; hence a great lack will be found in the spring; nor can they devise any feauible plan within their power to supply the deficienoy.

Several partics complain of having their grain injured by the grub shortly after it sprung up. Corn, peas and buckwheat suffered the most. Competent judges estimate that the erop of the above cereals was shortenod one-half. The grub ravages were not alone confined to the new townsinips; it spread wido over the old townships in front; but the effect thereof was less felt in the old than than in the new, where so little was sown. But with all the drawbacks from frost, grubs, aud short seed, I found no despondeney; but a looking formard to a sunny future; they are aware that next year will b, still hard for provisions aud seed, but they are preparing for the trouble that is ahead by saving seed as much as lies in their power, and reserving it for the coming spring.

I have the honor to be, sir,
Your most obd't. servant,
(Signed)
Ebenezer Pbrry.
The Hon. Wm. McDougall, Commissioner, Quebee, ©. E.

Abstrict of Statistica of Addington Road for the year 1863 :-
VALUE OF ARTICLES, ESTIMATED AT CURRENT RATE IN SEPTLEMENT.

| Spring Wheat,* | 1703 b | ashels |  | (a) | 1.00 |  | $\begin{array}{lll} 1,703 & 00 \\ 9 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oats, | 4771 | " | ... | (a) | 0.50 |  | 2,385 |
| Peas, | 897 | " | . ... | (a) | 0.80 |  | 17200 |
| Barley, | 68. | " | .... | (a) | 1.00 |  |  |
| Buckwheat, | 623 | " | ..... | (0) | 0.75 |  | 23300 |
| Corn, | 233 | " | .... | (a) | 1.00 |  | 233 390 00 |
| Beans, | 192 | " | ... | (a) | 2.00 |  | 9250 |
| Hersy, or Millet, | 92 ${ }^{2}$ | " | .... | (a) | 1.00 |  | 4,876 00 |
| Potatoes, | 9752 | " | ... | (a) | 0.50 |  | 2,330 20 |
| Ruta Bago, | 11651 1980 | " | ....... | (a) | 0.212 |  | 2,24750 |
| Globe Turaips, Tame Hay, | 1980 | " ${ }^{\prime}$ | ....... | (a) | 17.50 |  | 5,726 87 |
| Tame Hay, | $327 \pm$ 407 | ${ }^{\text {tous }}$ | ..... | (a) | 8.00 |  | 3,256 00 |
| Straw, | 264 | " | ...... | (a) | 5.00 |  | 1,321 740 |
| Maple Sugar, | 7475 |  | ...... |  | ${ }^{0} 10$ |  | 26400 |
| Molusses, | 330 503 |  | ...... | (a) | 0.80 0.25 |  | 12575 |
| Vinegar, | 503 15099 |  |  |  | 0.07 |  | 1,056 23 |
| Pork, | 15089 | tbs. | ...... |  | 0.05 |  | 73825 |
| Beef, Mutton, | 14765 820 |  | ...... | (a) | 0.05 |  | 3600 |
| Mutton, |  | brls. |  | (a) | 27.00 |  | 2,018 25 |
| Full Cloth, | 315 | yds. | ..... | (a) | 1.25 |  | 39375 |
| Flannel, | 267 | " | .... | (a) | 0.70 |  | 18690 |
| Shingles, | 494 | M. | ..... | (a) | 1.25 |  | 919000 |
| Lumber, | 165 |  | ..... | a | 6.00 |  | 21400 |

The numbers of domestic unimals owned by the settlers on the Addington Road aro 58 horses, 71 yoke of oxen, 181 cows, 180 young eattle, 85 swine, and' 162 sheep.

[^0]ortly after it estimate that re not alone ont ; but the sown. But denoy, but a till hard for saving seed
er Pbrrt.

IENT.
300
3551
760
3200
3725
3300
3900
9250
7600
3020
4750
26 872
5600
2125
475
6400
2575
5623
3825
3600
11825
39375
18690
31750
79000
21400
465801
ngton Road are sheep.

## REPORT OF THE AGENT FOR THE NORTHERLY PART OF THE BOBCAYGEON ROAD.

Minden, January 16th, 1864

## To the Honorable the Commissioner of Crown Lands.

Sir,-I have the honor to transmit a statement of the settlers and produce on the northern section of the Bobcaygeon Rond, fur the year 1863.

In consequence of the great distance uurth, and the short time the suttlers have been loeated, my present Report is rather limited.

The parties located secm content and huppy in their new homes ; nevertheless, there has been but little improvement in the place during the ycar. The primeipal eauso is the bad state of the road north of Bell's liue, which, although taken out of the eontractor's hands, has not yet been finished.

The scttlement at and near the Narrows of the Lake of Bays is in a thriving condition, there being very good land along the road as well as a large traot in rear of the Free Grants.

Number of lots located .................................................. .... 54

Total population.................................................................................... 130
Number of acres cleared....................................................................... 144
NATIONALITY.
English, heads of families............................................... ...... 17
Irish ........................................................................................................ 20
Scotoh.................. ................................................................................. . 3
Canadian.................................................................................................. 14
Tetal............................................................ $\mathrm{g}_{4}$
TOTAL QUANTLTY OF PRODUCE AND VALUE.

| Wheat. | 530 bushels | (a) $\$ 100$ |  | \$530 00 |
| :---: | :---: | :---: | :---: | :---: |
| Oats.. | 1265 " | (a) 045 |  | 56925 |
| Indian Corn | 100 " | (a) 075 |  | 7500 |
| Potatoes. | 3210 " | (a) 025 |  | 77750 |
| Turnips.. | 20:10 " | (a) 012 l |  | 78625 |
| Timothy Hay. | 29 tons | (a) 1100 |  | 31900 |
| Beaver " | 54 " | (a) 700 |  | 37800 |
| Fure... |  |  |  | 78000 |
|  | 1160 lbs | (a) 008 |  | 9280 |
|  |  |  |  | 8436780 |

Cattle. ..... 48
Horses ..... 3
Pigs ..... 12

# REPORT OF THE AGENT FOR THE SOUTHERLY PART OF THE BOBOAYGEON ROAD. 

\author{
Crown Lands Agency, Bobcaygeon Deo. 30th, 1863. \}

}

To the Honorable the Commisssioner of Crown Lands.
Sir,-I have the honor to submit, for your inspeotion, a report on the progress, \&o., of Free Grants on the Bobcaygoon Road, as far as my agency extends; also a table, condensed from information gathered from Frec Grant settlers, individually, showing the amount of erops, with their valuc, and general information, which show a large increase and improvement over 1862. This is owing, no doubt, to the favorable season-the entire absenec of frosts during the past spring. The faet of the swall increase of settlers on Free Grants, and the large increase of population, may be attributed to the number of Free Grant settlers who have sold portions of their lots to new settlers, whose names I

make

have not put down as occupants of lots. No increase has taken place in the number of settlers beyond the Peterson Junction. This arises from the inferior quality of the lets, as settlers prefer buying land at seventy oents per aere in more available parts of the district, to settling on Free Grants so far back.

I beg also to mention that the very bad state of the Bobcuygeon Road has vory mueh impeded the sale of lands during the past season. From Bobeaygeon to Burnt River, the road is just passable, but, with a small expenditure, might be very mueh improved. From Burnt River, the road, for six miles, is almost in an impassable state, nod, in the spring and fall of the year, is really dangereus for teams. Aceidents frequently occur on it. This state of things rery much discourages intending settlers, and 1 feel satisfied that money expended on its improvement would soon be rofunded by the iscrease of sales of land. In some cases a slight deviation from the road as it is at present, at a small expense, would avoid the most dangerous places, and give much satisfaction.

Among the improvements for the year are two grist mills in successful operationone at the Gull River about two miles from the Road, the other at Buret River, where the road crosses it, capable, eacl, of grinding a large quantity of grain; and it is estimated that there is sufficient wheat now raised in the back country to keep them bnth employed This will be a great saring to the farmers of the place, as it dispenses with the necessity which hitherto existed, of drawiog their grain twenty or thirty miles to mill.

Each of these mills has, iu connection with it, a saw-mill, which saw about two thousand five hundred feet of lumber daily. This may be contrasted with the faot that in the Free Grants there are as yet no mills in operation.

There are also two saw-mills completed in the Township of Stanhope, from which (mills) quantitics of lumber are floated down the waters of the Gull River to meet the inereasing demand.

As to the settlement and population of the townships in the neighborhood of the road, I think they will be found to contain sextuple the number of inhabitants of the Frec Grants, and to have a proportionate superierity in the amount of crops raised.

As to the available lands for settlement still not taken up, I find that large blooks still exist in the Townships of Galway, Snowdon, Cavendish, Stanhepe and others, and perhapa about seventy lots in the Towaships of Minden and Somerville. .

## AGRICULTURAL AND OTHER PRODUCTS.

| Wheat ....... 428 | acres | 6,428 | bushels | (3) $\$ 100$ | per bush. |  | \$6,428 00 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oats.......... 309 | " | 7,320 | " | (a) 040 | " | ...... | 2,928 00 |
| Turnips....... 284 | ${ }^{6}$ | 38,358 | " | (a) 015 | " | ...... | 5,753 70 |
| Potatoes..... 198 | " | 18,582 | " | (6) 025 | " | ..... | 4,645 50 |
| Peas.......... 57 | " | 925 | " | (a) 060 | " |  | 55500 |
| Barlcy ....... 16 | " | 345 | . | (a) 100 | " |  | 34500 |
| H .......... 482 | " | 430 | tonm | (a) 1200 | " |  | 6,160 00 |
| Sugar. |  | 2,592 |  | (9) 010 | " |  | 25920 |

Furs
12 barrels of Potash
200 M. of Lumber.
(4) 82000

327,163 40
(a) 700
,000 00
300 M. Shingles.
(a) 100

1,40000
Garden produco.
50000
$1,000 \quad 00$

## 835,80340

Turnips may appear rated at too high a price: but the lumbering operations will make them valuablo in a short time.
nationality ani, nomemer of settheas on the hobcayoeon road, jan. 1at, 1864
Irish.
Einglis................................................................................................ 112
43
Canadinn................................................................
Canadian...........................................................................................................................................................................
Qermana
16
French Canadian.......................................................................................................
Swedes.
1
2

## a which

 reet the$d$ of the of the joks still perhaps


$$
210 \text { (families) }
$$

Total population ..... 1002
[mprovements.
Acres of land elcared. ..... 24991
Aeres chopped ..... 3221
Rarns. ..... 173
Stables. ..... 92
Saw-mill ..... 156

$\$ 10,87700$
All this shows unmistakeably that this is oue of the most prcsperous of the newly $e$ ttled sections of the country.

I have the honor to be, sir,
Your obedt. se:ct.,
Richard Hughes,

# REPORT OE THE AGENT FOR THE HASTINGS ROAD. 

hastinga hoad Agency, Madoe, Jamary 14, 1864.

Sir,-I herewith have the honor to send my Statistical Report of the Settlement under my charge, for the year 1863.

The accompanying eontain the following particulars, viz:-
The number and deseription of each lot.
The name of the settler in occupation.
The number of acres cleared, with the number in provess of elearing, and the number under cultivation on each lot.
The quantity and description of produce raised ou each lot.
The quantity of notash manufactured by each settler. The buildings on each lot. The live stock owned by each settler ; and The number of individuals in each resident family.
The following synopsis of the tables is presented for purpose of reference:
Total number of persons in possession of Free Grant lots
on the 30 th . Deeember, 1863
398
Of these, 27 are non-resident.
The total population of resident settlers aud their families ou Free Grants at the same date is.

1,031

NATIONAL ORIGIN OF SETTLERS.
England
Ireland ............................................................................... 43
Scotland ...... ........ ................................................................. 91
Canada ............................................................................................. 27
Germany ....................................................................................... 』
France............................................................ . ................... 2
Lower Provinces .................. .................................................. 3
Orkney ........................................................................................... 9
United States
398
The number of new settlers located on Free Graut lots during the year 1863, is 22 ; of whom, 4 were natives of England, 4 of Ireland, 12 of Canada, and 2 of Scotlanil

In addition to the Free Grant lots located, I have sold during the year 72 one. hundred acre lots of Crown and Clergy lands.

The total receipts on acrount of public lands in this ageney, for the year 1863, mount to $\$ 7,869 \cdot 0.4$, being a considerable increase over those of any previous ycar.

The number of acres cleared at the close of the jear 1863,
on Free Grants, is
4,791
In process of clearing.
$579 \frac{1}{2}$
Total...... .............................................. $4,570 \frac{1}{2}$
Number in same condition at close of $1862 \ldots . . . . . .$.
Increme during the year.
817 aores

Locatio
Aeres
Buildin
Populat
Horses.
Horned
Hogs
Sheep
Thlue of

Table of erops and industrial products on the Free Grant lots of Hastings Road Ageney for the year 1863, taken from the tables collected by the agent, and sbowing in detail the quantities raised on each particular lot :


In estimating the value of the several items of produce, I have been governed by the actual prices paid on the Road, and careful to put the price rather below than above the average. For instance, in the item of oats, I put the price at 40 eents per bushel, although they are in brisk demand at present on the upper part of the Road at 50 and 55 cents; and large sales have been made at these rates. In the item of hay, also, I have put the prico at $\$ 16$, although many sales have been made at $\$ 17$ aud $\$ 18$. I have also observed the same rule throughout in the colleetion of the statisties, in all cases where the grain was not threshed, to put the quantity rather below than over the probable yield, so that the tables may be relied upon as statistically correet.

In order that you may be in possession of full information in the most condensed form possible, I have prepared the following eomparative tables, exhibiting the progress of settlement year by year, from the opening of my agency in 1850 down to the close of 1863:

Table No. 1. General progress of settlement.

| Years.................. | 1856. | 1857. | 1858. | 1859. | 1860. | 1861. | 1862. | 1863. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| I,oeations entered. | 156 | 115 | 144 | 7 S | 56 | 88 | 32 | 22 |
| Acres cleared.. | 417 | 991 | 1547 | 2081 | $\pm 681$ | 3641 | 4553 | 5370 |
| Buildings .............. | 60 | 134 | 187 | 259 | 336 | 407 | 512 | 580 |
| Population ............ | 280 | 430 | 623 | 728 | 980 | 1010 | 970 | 1031 |
| Horses..... | 4 | 12 | 21 | 34 | 49 | 53 | 64 | 79 |
| Horned Cattle | 22 | 65 | 128 | 226 | 338 | 575 | 869 | 8.27 |
| Hogs.. | 40 | $7 \%$ | 90 | 120 | 194 | 448 | 517 | 613 |
| Sheep ................. | ... | ... | ... | 26 | 35 | 36 | 59 | 188 |



Table No. 2. Comparative table of principal articles of produce.

| Years......... . . . ..... ........ | 1860. | 1861. | 1802. | 1863. |
| :---: | :---: | :---: | :---: | :---: |
| Wheat, bushels .......... ....... | 7221 | 1024 | 63.4 | 6030 |
| Oats, ${ }_{\text {a }}$................. | 11101 | 10.34 | 7894 | 9736 |
| Peas, " | 640 | 1388 | 900 | 1916 |
| Rye and Barley, bushels ........ | 445 | 103 | 527 | 765 |
| Prtatoes, ${ }^{\text {R }}$, | 24128 | 29250 | 16798 | 25870 |
| $\mathrm{H}_{\sim} \mathrm{j}$, tons ........ ................. | 344 | 547 | 355 | 8542 |
| Turnips, bushels ...... . . . . . . . . | $\because 3059$ | 29120 | 33710 | 42802 |
| Potash, barrels ..................... | 86 | 119 | 161 | 125\% |

It will be observed that the locations show a rapid dechue in number after the first three ycars, particularly in ' 62 and ' 63 . This decline is partly attributed to the introduction ot the regulation requiring the payment of an entrance fee of $\$ 5$ on each Frec Gramt location at the close of 1861; but this regulation would not have affected the number ot entries to so great an extent, were it not that the Free Grant lots remaining open for location at the last mentioned date and subsequently, were at a considerable distance from the front, and very diffieult of access on account of the bad condition of the road. The same remark applics to the Free Grants now remaining on my hands for loeation; and, in order to obviate the disappointment arising from this fact to persons coming to this section from abroad to seck sueh loeations, I have urged the opening of the lots on the town lines crossing the Hastings Road, between each rauge of townships, as Free Grants. This measure would unçuestionably be lighly beneficial in many respects. It would gire strength, solidity and body to the long line of settlement established along the main road. It would bring the Crown Lands in the townships into rapid sale, by bringing them all into proximity with neighborhoods of resident settlers, and in this point of view it is a measure of great importanes to the revenue. I am aware that the late Hon. Commissioner of Crown Lands, although fivorably disposed towards the adoption of the proposed measure, was prevented from doiug so lyy a doukt as to his authority under the Land Aet to open any lots as Free Grants exeept those touching the main lines of colonization roads. I do not know whacther the Department still entertains any doubt on this point; but if so, the measure is one of sneh great impranee, and so much refuired, that such doubt onght to be removed by legislation if neeessary.

Immediately connected with this point is the guestion of opening short lines of eross roads at intervals of five miles along the main line, in order to give easy access to the public lands in the towuships. I dwelt at some length, in my last report, on this subject, and would beg to state now that the events of the year just closed have tended very strongly to confirm my opinion of the neecssity of the measure.

By the departmental letter of the 1st September last, I was instructed to include the statistics of the townships with those of the Free Grants in my annual report, but the date at which I received order to collect the statisties (9th Deeember) was so late, that it was impossible to collect them in time for this report. I made it a point, however, to collect all the information possible from such of the baek settlers as I met along the Road, and from the township officers and others aequainted with the different settlements. From the information thus gathered, and my own kuowledge, 1 am able to form a pretty accurate estimate of the crops raised in my ageney on lots purchared from the Crown. I estimate the crops so raised at one-third in cxtent and value of those raised on the Free Grants, or \$21,000. In placing it at this low estimate, I follow the same rule before referred to-of being rather under than over-so that we are perfectly sate in plaeing the value of the products of this agency for 1863 at $\$ 83,7-5$.

The value of such reports as these made by the agents to tho Department of Crown Lands depends entirely on their authentieity, and the reliance which can be placed ou the statements of facts whieh they contain. The eredit of the Department is, to a certain extent, pledged to the correetness of the published reports of its agents. The accuracy of my report of crops rised in 1861 was questioned in a report of a committee of' the Legislative Assembly, published at the close of last fesion; but, as the mest itwintrstihle evidenes
exists Denar publis
or the first introluciree Grant number of :n for locae from the The same d, in order ction from town lines nts. This rould give main road. cm all into a measure issioner of d measure, et to open ads. I do if so, the of ought to es of cross to the pubuhject, and ry strongly include the ut the date that it was , to collect 'load, and From the ty accurate I estimate Grants, or rred to-of lac of the
tof Crown aced ou the ain extent, rary of my Legislative lo evidenen
exists to establish the correstievs of my statements for the year in question, I think the Denartment is bound, for its own sake, as well as for the interests of truth and justice, to publish such corroborative evidence.

The year 1861 was one of great success in all the agricultural products in this section. Vy returss of erops were therefore large beyoud precedent, and appeared to ofter a fair mark for attaek. Fortunately for me, it was also the year of the Provincial census, and the only one since the commencement of the settlement for which I could have procured corroborative evidence, taken by public offieers of whom I had no knowledge or control. 1 append the figures from my report for 1861, and those of the census returns for Tudor, Lake, and the Hastings Road for the same year :-

My Report for 1801.

| My Report |  | Census Returns for 1861. |
| :---: | :---: | :---: |
| Spring Wheat, bushels.. | 1020 | 10937 |
| Barlcy and Rye, " | 403 | 50: |
| P'eas, | 1388 | ... 1214 |
| Oats, | 10345 | 15600 |
| 1'otatocs, | 29250 | 35389 |
|  | 51406 bushels. | 63642 |
|  |  | 51406 |

The Census exceeding my Report by $\qquad$ 12236 bushel ${ }^{5}$ of grain and roots.

This excess is accounted for by the fact that the census returns include the settlers in Tudor and lake, who are upon lots other than Free Grants, while my report is confined to tho Free Grant settlers in these townships. The exeess is, however, greater than the whole produce raised by the back settlers. There were then only about 70 or 80 settlers in Tudor, and less than 20 in Lake, cxelusive of those on Free Grants, whose crops are ineluded in both returns.

## ROAD IMPROVEMENTS.

During the summer of $1 \times 62$, Mr. J. G. Haslett, P'. L. S., and the writer, by the instructions of the Department, laid wut and surveycd a series of deviations from the Hastings load, with a view to its improvement, and the avoidance of uunerous steap hills along the line. The longest of these alterations was that from the York liver bridge on lot 54 , in Faraday, to lot +1 , in Monteagle, a distance of nearly 11 miles. This picee ef new road was nearly eompleted during the present year, and is pronounced by all persons whe have seen it aud who have travelled over the other roads, to be the best piece of colonization road in the Province. It is also the cheapest in point of cost, and is two miles shorter than the old road between the same points. The latter is also very hilly, while the new road is almost a perfeet level from end to end.

Eleven miles of a new read laid out by Mr. J. A. Snow, P. L. S., in Tudor, were also made this year.

It is very desirable that the alterations laid down between the north boundary of Tudor and the commeneement of the new road at York Jiver should be mado carly next year. If they were made, the road would be nearly level throughout, at least nearly all the bad hills would be avoided, and it would be much shorter; teams could carry fully double the loads they now carry, and the public lands in the upper townships would bo brought iuto easy aecess and sale.

For details of expenditure on the roads, I leg to refer to the aecounts and vouchera seut in to the Department hererewith.

During the summer of 1863, considerable attention was attracted to the townships of Tudnr and Lake, by the reperted discoperics of deposits of eopper and lead in several loealities throughout these townships. The first attempt at mining was made near Glanmire, on lot 28 , 1 th coneession, Tudor, purchased by Mr. Thomas Richardson. Some very pure specimons of galena, containing 65 to 70 per cent. of lead, were taken out at this mine, but the working of it has net been continued to any extent. A mine was opened last autumn on lot 28 , concession B, Tudor, held by Mr. John Kyngin, and has
been worked for about two months. A well-defined vein of galena was found here, averaging about threo inches in thickuess, with regular roek wall of limestone on the northeast side. This vein has been opened to a depth of some 18 or 20 feet, and 12 to 15 in length. Some 14 tons of the ore were taken out at this mine, which is worked by Messrs. P. Chard and Co.

Similar deposits of pure galcua have been found in several other parts of Tudor, and, I am informed, also in the S. W. corner of Cashel.

In Lake, extensive deposits of copper ore have been found in the 3rd, 4th and 5th concessions; and a considerable quantity of the ore has been brought to the surface. Miners of experience and character have reported very favorably of these deposits, and a good many speculative purchases of lots in the vieinity have been made on the faith of the expectations so raised.

All the facts which have come to my knowledge in this eonuection tend strongly to confirm the opinion which I have always held and frequently expressed, respecting the imvense undeveloped wealth of this section of the country.

GENERAL CONDITION OF THE SETTLERS, \&C.
The year 1862 was no of general hardship and many trials to settlers in the backwoods. Many of the settlers in the lower townships suffered most severely from the scarcity of provisions, and the crops of 1863 were curtailed by the want of sced grain on the part of a large number, who were forced to use what they got for that purpose, in order to supply the aetual requirements of their families for food. IIad it not been for this circumstance, the erops, particularly of wheat, would have been much larger in 1863, as the season was in every respect most fav rrable. The crops were not iujured by any kind of fly, insect, rust or blight, but were in general all that could be desired. The only complaint was that some of the late potatocs and oats were injured by frost ; but this dill not occur to any appreciable extent.

As an example of what can be done by the intelligent application of capital, industry and skill to farming operations in this part of Canada, I give you the result of this year's work on the Egan farm in Dungannou, taken from the statement of Mr. Johnson, the farmer in charge, for the present proprietors, Messis. Harris, Bronson \& Co., of Ottawa. This farm is situated near the York branch of the Madawaska river, 53 miles north of Madoc. It is thercforo favorably located to test the capaeity of North Central Canada as an agricultural country. It contains about 310 aeres of elear land, the greater portion of which has been subjected to a system of exhaustive eultivation for the last eighteen years:


$$
\text { Net profit for the year .............................. } \$ 1,87000
$$

The quality of this land is by no means exceptional, there being many thousaud acre of the same quality unoccupied in the same and the adjoining townships.

MILLS, SCIIOOLS, POST-OFFICES, RELIGIOUS SERVICES; \&C.
The saw and grist mills at L'Amable Lake, in Dungannon, aud at the Papincau rive in Wieklow, have been in operation all the year. The mill-site at leaver Creek is still unoccupied and unimproved. I would respectifully urge an early re-sale of this site, with the addition of 500 acres of land as au inducoment to oapitalists to undertake the ereption of mille, which are muoh wanted at this point by the sottlepa in 'fudor and Lake;
found here, on the north12 to 15 in d by Nessrs.

Tudor, and, 4th and 5 th ice. Miners a good many the expecta1 strongly to speeting the
in the backly from the cod grain on losc, in order peen for this - in 1863, as by any kind The only but this dill
tal, industry $f$ this year's olinson, the ., of Ottawi. les north of al Canada as er fortion of hteen years:

Two sehoo's have been kept open in 'Tudor for the greater part of the year ; one for a part of the summer in Limerick, and one for the whole year in Bangor. Some more effective method of applying the aid from the public Poor School Fund to schools in these back settlements is required. The technical diffieulties existing in the present law and regulations of the Departinent of Common School superintendence aet as an effectual bar ts the reception of aid by the settlers in remote townships, where such aid would seem to be most required.

The Post-Office Department has continued to afford every possible aid by the establishment of new offices as fast as the progress of settlement required them, and by inerensing the services of the offices on the lower part of the hoad. We have now two mails each week to Bannockburn, Millbridge and Glanmire. We have five post-offices on the Road, and two more are about to bo opened. I feel it ineumbent upon me to mention here that the settlers are much indebted to Mr. Sweetman, Post-Office Inspector, for the very great interest he has taken in all matters connceted with the affording of every possible aid in this counection, and the prompt manner in whioh every applieation has been responded to.

A regular Chureh of Euglaad mission has been established here sinco my last report.
Catholic clergymen visit the hoad and celebrate mass frequently in the different settlements.

Ministers of the Presbyterian Free Chureh and of the several Methodist churches also hold services at points along the road very frequently.

Tho health of the people continues to be so good that no physician has yet been tempted to settle amongst then:

I have the honor to be, sir,
Your very obedient servint,
M. P. Hayes,

Agent, Hastings Road.
To the Hou. Wm. McDougall,
Commissioner of Crown Lands.

# REPORT OF THE AGENT FOR THE MUSKOKA ROAD. 

Crofn Lanjs Agency,<br>Orillia, 31st Dee., 1863

To the IIon. the Commissioner of Crown Lands.<br>Sir,-I have the honor to submit my Annual Report of the general improvements on the Muskoka Road, to the 31st December, 1863.

FREE GRANTS.
Number of Lots loeated ......................................................... 100
Aetual settlers ........................................................................................... 140
Total population ....................................................................................... 555
Houses ...................................................................................... 86
Shanties ..................................................................................................... 5 E
Barns, stables, outhouses..................................................................................................... 62
Lumber Mills................................................................................................... 2 $_{2}$
Grist Mills .. .............................................................................................. 1
Acres oleared........................................................................................................... 671
Acres chopped.................................................................................... $132 \frac{1}{2}$
Houses built in 1863.......................................................................................... 47
Baras " " ..................................................................................... 13

## NATIONALITY.

English ..... 159
Irish ..... 164
Seoteh ..... 148
Canadians ..... 61
French ..... 16
Germans ..... is
Americans ..... 8557
Inerease during year ..... 270
LIVE STOCK.
Horses ..... 19
Cattle ..... 78
Corrs ..... 44
Pigs ..... 80221
Increase, 1863 ..... 95
immigrants during the year 1863.
English, 48 ; Scoteh, 35 ; Irish, 17 ; German, $7 .-$ 'lotal, 107. 'This number eovers the whole settlement.
value of pruduce, 1863.

| Wheat, 574 acres | .. 1145 | ushels | (1) | \$ 0.70 |  | \$ 80150 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Barley, 6 " | ... 180 | " | (a) | 0.80 |  | 14400 |
| Oats, 1074 | ... 3232 ${ }^{\frac{1}{2}}$ | " | (11) | 0.40 |  | 1,293 00 |
| Corn, 20i* | ... 415 | " | (a) | 0.50 |  | 20750 |
| Peas, 12 " | ... 240 | " | (a) | 0.50 |  | 12000 |
| Potatoes, 90 " | ... 18000 | " | (6) | 0.40 |  | 7,200 00 |
| 'Turnips, 93 " | ... 27900 | " | (a) | 0.12 를 |  | 3,487 50 |
| Hay, $61 \begin{aligned} & \text { ¢ }\end{aligned}$ |  |  | (a) | 10.00 |  | 61500 |
| Shingles, 110 M . |  |  | (a) | 1.50 |  | 16500 |
| Sawn Lumber, 200 | ,000 feet |  | (c) | 7.00 |  | 1,400 00 |
| Maple Sugar, 2000 | Its. |  | (1) | 0.10 |  | 20000 |
| Molases, 100 gall | ons |  | (a) | 0.75 |  | 7500 |
| Garden produce... |  |  |  |  |  | 40000 |
| Furs ........i. |  |  |  |  |  | 1,200 00 |
|  |  |  |  |  |  | 17,308 50 |

The above covers about 44 miles of Free Grant road, 25 of whieh were added during the present year. From the North Falls of Muskoka northward, the whole country begins to improve both in soil and timber, and rock is much less plentiful. The Free Grant lots are nearly all taken up, most of them being well improved.

## CROWN LANDS.

Seven townships aro under my charge, viz: Morrison and Muskoka, in this County; and Draper, Macaulay, Stephenson, McLean and Brunell, in the County of Vietoria, abont 200,000 acres. Out of this, 23,000 have been sold, and about 16,000 taken up as Free Grants.

A new Sownship (Monck), north of Muskoka township, has been recently surveyed, but is not yet in the market. There are a number of squatters settled down here, and they have mado large improvements-the land in general being excellent. I have given a summary of the productions of this township.

## 17

NATIONALITY.

| Irish. | 270 |
| :---: | :---: |
| English | 180 |
| Scoteh | 150 |
| Canadian | 100 |
| German | 100 |
| French | 20 |
|  | 820 |

## cmprovements.

Houses. ..... 129
Shanties ..... 110
Barns, de. ..... 126
Lumber Mill
1
1
Acres cleared. ..... 1194
Acres chopped ..... 211LIVE STOCK.
Horses ..... 10
Cows
127
127
Catttle
Catttle ..... 168
Pigs ..... 75
Sheep ..... 26
406year's return of produce.


Inerease daring year 1863 \$12,843.02 $\frac{1}{2}$
\$26,245 $52 \frac{1}{2}$
SUMMARY.

| Townships. Morrison | Population. 350 350 | Houses. 50 | Shanties. | Barns, ${ }^{\text {de }}$ - | Livo stock. | Lots occupied. | Yoar's roturn |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Muskoka... | 360 96 | 50 | 51 |  | 230 | $77^{\circ}$ | \$12, 50010 |
| Draper...... | 171 | 34 | 18 | -1 | 15 | 50 | $5,18742 \frac{1}{2}$ |
| Maeaulay ... | 60 | 5 | 7 | $\underline{1}$ | 78 | 10 | 5,4 ) $12 \frac{1}{2}$ |
| Monck....... | 195 | 30 | 20 | 15 | 97 | 36 | 1,627 $3,08187 \frac{1}{2}$ |
| Total... | 872 | 128 | 110 | 108 | 421 | 220 | \$26,245 522 |
| Year's increase | 147 | 45 | 89 | 22 | 24 | 6 | \$12,843 02 $\frac{1}{3}$ | year.

The above shows that the returns of produce have more than doubled those of last
A good harvest has rewarded the toil of tho settlers this year. Fall wheat has for three seasons been grown with much success; and a considerable breadth has been sown this fall. Indeed, grains of cvery kind do remarkably well, as also do root crops. One settler on a Frec Grant, in Macaulay, raised over 2000 bushels of turnips this year, it being only his second year of settlement. Tobacco and flax have been grown with suecess, the former being on the increase.

Among the injrrovements of the year aro one lumber mill, a grist mill, an increase in tavern accommodition, new stores, two more post offices, and two new school-houses or chajels.

Twenty miles of roarl are now in construction on the ['arry's Sound Road, a connection between the main road and Parry's Sound Harbor, on Georgian Pay. This road passes through excellent hardwood laud, on which squatters ure settling in great numbers. There is a vast tlact of epleudid land as we proceed northward, which will attract considerable attention if a survey of it be proceeded with. On some points of high land, miles (in one place not less than 40 in distance) of almost clean hardwood land can be seen, und the soil is knowa to bo grood. One important feature iu this vast district is-the ridges of rook, so plentiful in the first townships, are very scaree here, as also are loose stone and rock. If practicable, wo time should be lost in opening up this traet for settlemont.

The plan lately adopted by the Dcpartment-to have the townships carefully inspected in order to trace up the available lands for settlement, and to withdraw the useless from the narket-is a step, in tho right direction. It enables the local agent to direet, with roofilence, the sctice to the lot that will snit him, thereby securing to him a great saving in time und expense. The result of the inspection of the Township of Stephenson has been very satislactory, as showing it to be a good one for sectlement, and no doubt there will be a great influx of settlers there. The new Township of Monck is also known to be a good one, as shown by the amount of improvements recorded in this report.

Iu my first visit throurh the settiement, it was most pleasing to find that contentment scemed generally to prevail : inded complaints were not heard, on the contrary, much satisfaction. $\Lambda$ visit to the settler's humble dwelling is a subject for thought. Taste and neatness, oftentimes under discouraging circumstances, are to be seen. What method and fertility of arrangement, where all was plain, rough and seant! It is here where the elegant apphinuces of house-wifery are impossible, that woman's most fertile resonrees of tact and skill most strikingly appear-often making the rude log-house, and simple, homemade furniture, wear an aspect of comfort and taste not unfrequently wanting in houses of luxury. This is more generally found among those who were formerly mechanics aud oper:itives. The writer in a Montreal paper, some few months ago, could never have travelled or obscrved much in new settlements, or he would not have condemned the introduction by the Government, of "immigrant operatives." "Send us none of your rural laborers," says an American; "they can only do one thing: a ploughman, plough, and a curter, drive a tram. Half the year with us a saw or axe must be used, and other oceapations must fill up the time when husbandry is impracticable, and we can teach your rustics nothing of this. Send us a mechanic; we can easily teach him to plough, harrore, atd drive a cart, for that portion of time our climate demands such sort of work." The reason of this is, the agricultural laborer is confined to a set task; he cannot rise above his drudgery, having never been thrown in the progress of his busiuess, upon his own resources. A mechanic is the reverse of this; he is perpetually throwu into situations where his own judgment must be brought into actioa. But we need all classes of emigrants. If they have energy, it matters little what may be their caling; they can secure an independence in a few years.

This settlement has now passed its Rubicon of doubt. A population of 1400 souls must satisfy the most skeptical that the inducements are such as must bring it into competition with the best portious of Canada, whilst it offers advantages not to be found essewhere, being in the centre of what must ultimately be the great highway trom the Atlantic to the Far West.

This settlement can be reached from 'Ioronto in eight hours in summer, and in one day in winter : the rillage of Orillia being a ready market for all the necessaries of life. Mill sites abound, and fish ant game plentiful; the lakes affording the finest scencry on the continent.

In conciusion, I wonld urge the necessity of extending Free Grants. If emigration be directed to our shores, provision must be made for it commensurate with the demand. There are portions of land off the road in each township adapted for this purpose, without interfering with the best. This would only be a temporary sacrifice; the ultimate gain would be a speedy population, and an addition to the wealth of the Province. We have a
vast
wher
not
Five
unto were aid o resou four
agent thron freely
, an increase ool-houses or

Road, a con.
This road nat numbers. attract cont' high lauid, land can be triot is-the lso are loose ct for settle-

Ily inspected uscless from direct, with grcat saving phenson has doubt there known to be

## contentment

 trars, much or thought. to be seen. cant! It is 4 most fertile g-house, and atly wanting ere formerly hs ago, could ot have cons'end us none ploughman, aust be used, , and we can teach him to ids such sort set task; he progress of ; he is perinto actios. what may be to be found way trom ther, and in oue saries of life. st scencry on

If emigration the demand. pose, without iltimate gain We have a
vast country north of $u s$, in the main well alapted to agriculture; and I speak advisedly when I say that, however great the influx of immigration may be, our available land cannot be exhansted for a century to come.

I would also suggest the propricty of forming a road fund out of the sale of lands. Five per cent. would answer the purpose. Good tracts of land lie in the main roads untouched, simply because of the difficulty and expense of making roads. If such a fund wero available, a fiew men might combiue and enter upon such lauds, encouraged by tho aid offered them, upon which they could or would not have ventured if left to their own resources. If these two agencies wore brought to bear upon the settlements, the work of four years would be douc in one, that is, as regards the settlement of the country.

If it be necessary to apologize fur offering these remarks, I woulid say that a local agent has every opportunity for knowing the thoughts and wants of the maltitudes who throng to a new settlement, and he must bo obtuse indeed, if, from the vaious opinions freely expressed, he be not prepared to adrise in the work committed to his charge.

I have the honor to be, sir, Your obd't. servant,
R. J. Oliver, C. L. A.

# REPORT OF THE AGGENT FOR THE OPEONGO ROAD. 

Crown Lands Agevct.
Clontabf, 4th January, 1864.
To the Honorable William M'Dougall, Commissioner of Crown Lands, Qucbec.
Sru,-I have the honor to report that, in compliance with the instructions eonveyed in your letter of the 5 th ultimo, 1 have just terminated a eareful inspection of the settlement upon the Ottawa and Openngo Road, confided to my charge.

The scason of the year rendered it impossible for me to asecrtain, by personal examination, the state of the road itself, but I have been particular iu making myself arquaintod, as far as it was possible, with the condition and prospects of the people who have settled npon it, and I now respectfnlly subuit the resnit of my observations.

The tctal number of names in my books is 313, of which 23 were entered during the year just elosed, eight of them being on the Hastings and Opeongo Junction Road, in the Township of Radeliffic. Of these 23 new men, 6 took the places of others who had forfeited their lots for non-compliance with the conditions upon which they had received them, and 9 took the places of settlers who voluntarily resigned their lots,-receiving, I think, in most cases, a consideration for doing so from the new men.

The number of 23 new settlers in a year is small, and I much regret to be obliged to state that my recent visit to the several lots has fully confirmed the opinion I entertained through the ycar, namely, that cyen of this number there were some who took up the lots, not with the intention of residing upon and eultivating them agreeably to the regulations, but for the purpose of, if possible, securing the pine timber growing upon them. Of these 23 new locations, then, it seems to me now that 12 have applied and paid for, for this purpose ; but owing to the order to "discontinuo further inspections of the road, unless under special instructions," and conveycd in your letter if 2 ?nd of January, 1863, I have been unable until now to satisfy myself of the frauls thus practiced, and which under the circumstances, I was powerless to prevent.

After thus deducting the 12 who evidently uever intend fulalling the conditions of settlement upon the lots taken up by them, there remains but 11 lon a fule settlers during the past year. This shows a considerable falline off from former yars; but taking into agcount the uninviting character of the land $t$ win which the hast mado ten wiles of the
road pass, and the great ohjection that still exists to paying the location fee of $\$ 5$, the cirenustance is not one that ean well be wondered at. Exelusive of the twelve lots referred to. which I regard as vacint, I find there are 35 other lots unoceupied ; but theso were taken up ill former yeals lyy old pensioners from tho British army and some others, all of Whom wero bat juiges of land, and who, after some experience, finding their selections unprofitable, alandoned them-some to return again to the front, others to go farther into "the busil" and get better farms.

During the past year, I find that there have actually been under erop upon the gram lots along the road, 2287 acres, which have produced the following erops, viz. :

| 10,481 | bushels | of | Wheat |
| :---: | :---: | :---: | :---: |
| 1,764 | " | * | Oats |
| 1,937 | $\%$ | $\cdots$ | Barley |
| 214 | " | " | Corn |
| 1.204 | " | " | 1 'eas |
| 25, 908 | " | " | Potatocs |
| 23, 369 | " | " | Turnips |
| 712 | tons | " | Hay |
| 580 | " | " | Straw |
| 2,030 | 1ts. | " | Sugar |
| 147 | mallons | " | Molasses |
| 289 | barrels | " | Pork |
| 63 | ${ }^{\prime}$ | " | Potash |
| 5,946 | 1 bs. | " | Soap |
| 3,005 | bushels | " | Aslies |


|  | \$090 | per bus |  | 9,432 90 |
| :---: | :---: | :---: | :---: | :---: |
|  | 0 50 | " ${ }^{\text {c }}$ |  | 88200 |
| " | 045 | " " |  | 87165 |
| $\cdots$ | 100 | " " |  | 21400 |
| " | 080 | " " |  | 03620 |
| " | 040 | " " |  | 10,399 20 |
| " | 010 | " |  | 2,236 90 |
| " | 1400 | " ton |  | 9,968 00 |
| " | 200 | , |  | 1,160 00 |
| " | 010 | " 1 lb . |  | 20300 |
| " | 100 | " gallon |  | 14700 |
| " | 1400 | " Darrel |  | 4,046 00 |
| " | 2200 | " " |  | 1,386 00 |
| " | 012 | " th. |  | 71352 |
| " | 005 | " bushel |  | 15025 |

842,746 62
which shows the average valuo of yield per aere to be slightly over $\$ 22$, and this exclusive of beef, butter, and garden vegetables, which, if valued, would form no inconsiderable items. I must here state that although the above figures show a fair paying return for the farmer's labor, it would be still larger were it not for the reluctance of the Prussian settlers to speak the truth as to their crops. There are 35 of them residing on the road in the Townships of Rideliffe nud Sherwood, and I am certain that not one of them gave me a correct return of his erop. Several prrsous, upon whose statements I ean rely, told me that those people never before had as good erops us they have had the past scason, and the daughter of one of them, who acted as my interpreter, told me that they were not replying truthfully to my questions. They all scemed impressed with the idea that it would be more to their advantage to make me believe that their crops wore poor and their prospects bad, though why they should do so 1 an at a loss to imagine.

The twelve miles of the road lying between Clontarf and Brudenell Corner is represented to me us luciog in a sad state of decay, and I can myself speak of the necessity that existg for repairs upon the portion between here aud the bonnechere road, having passed over it several times during the summer. A good deal of statute labur has been expended all along the road duriug the first season, but, upon sueh a length of road the amonnt of work done is scarcely perceptible. I therefore ber again to repeat my former recommendation, that the next appropriation that is made for this road be expended in repairiag the 40 miles west of its junction with the Bennechere road. This is the longest made sond the most travelled portion of the roal, and if something be not done carly next spring towards repairing it, it will undoubtedly be impassible for all but travellers on foot, and strangers eoming to seek homes on or in the neighborhood of it will be deterred, if not absolutely prevented, from carrying out their desires. I am happy to say that since the reposting of the lots by Mr. Bell, no land disputes have arisen, and in wli other respects the settlers live on terns of good-fellowship with each other.

The rates of wages for agrieultural labourers still coatinue high all around here; and immigrants seeking employment during the ensuing spring and sumber will, I am certain, find in this part of the country a re yunerative field for their services.

The German Settlement, or "New Germany"-as the settlers the mselves have named it-is steadily progressing. It is about four miles south of the Opeongo Road in the Township

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er is reprecessity that ving passed n expended anoint of recommenpairiag the made end ext spring n foot, and , if not abnee the reespects the
here ; and an certuin,
lave named e Township
of Sabastepol. There aro now somo $2 \boldsymbol{2}$ German families settled here; they are all intelligent and industrious, and seem ruite content wita their position and prospects. The Municinal Council have lately taken steps tewards opening a road from "New Germany" to the Opeongo Road, and the Germans are making exertions for the opening of a schoel, in whieh laudable effort, I an persuaded, the Council will aid as far as their power will permit.

There are eight eommon sehools now in operation on the 35 miles of the road lying between Shamroek and Brennan Creek, and it gives me nuch pleasure to bo able to say that they are all well attended, and that there is no tax which the poor settlers so cheerfully pay as that imposed for sehoel purposes.

The past year has not witnessed the perpetration of anything approaching to a crime upon or in the neighberhood of this road, and considering the newness of the settlement, the great mixture of nationalities and creeds that prevail in it, aud, I may say tho almost entire absence of legal restraint, tho faet speaks well for the character of the settlers.

The permission to dispose of the timber growing upon their lots is one that the settlers are largely availing themselves of, and much "seattering timber" is being taken out this winter along the road and from off the frent lots.

The sleighing is now gocd, and the drive to the lumber chentiers on the Madawaska lias fairly begun. The settlers are consequently all busy in disposing. of and delivering their surplus produce. The prices they are receiving, though not con idered high, are jet well paying ones, and as the harvost has certainly been abundant, the coming year will be one of plenty, and I am perfectly certain that the "peace ard good will" which has heretofore existed will continue to prevail throughout the settlement.

I have the honor to be, sir,
Your most obedient servant,
J. P. French, Agent O. \& O. Road.

## REPORT OF THE AGENT FOR THE MATANE AND CAP CHATTE AND GULF ROADS,

Colonization Agency.
Ste. Anne des Monts, 5th January, 1864.
To the Honorable the Commissioner of Crown Lands, Quebec.
Honorable Sir,--I have the honor to subuit for your consideration, this my Report, for the year 1863.

In this report, which I intend to make as short as possible, will be found :

1. A statistical statement of the area surveyed, and of that in possession of settlers in the several establishments situated within the limits of my ageney.
2. A general aceeont of the progress and aetual state of colenization upon the road from Natane to Cap Chatte, and that part of the Gulf read assigned to my care.
3. Somo observations upon the propriety of opening ecrtain roads of communica. tion, which I eonsider as being the most proper means towards promoting the colonization in that rast district which you have been pleased to assign to my care.

## GENERAL IREMARKS.

Iu the extent of territory plaeed under my charge, are eight settlements, contiguous to the St. Lawrence, and situated along the shore, for a distance of 114 miles. The first ranges of theso settlements, with the exception of tho Taschereau settlement, ars laid out in firm lots. The superficies of these settlements, which have been survejed, may be divided as follows :
 the road of Matane and Cap Chatte, and 14,784 acres along the unsettled part of tho Gulf rond. The 28,239 acres in possession of setters contain a population of 1300 souls. This country is watered by a great number of rivers and streans, which run through it in every direction. Along some of those rivers, and especially along the rivers Ste. Anne and Cap Chatte, are found beautiful valleys, which for a longth of time have already attraoted the attention of settlcrs, and where a good number of our young people would dircet their steps, wore there a line of communication reaching to that loonlity. The soil of the back of this part of the country is of good quality; the kinds of timber found there are chiefly spruce, whito birch, tamarac, black birch, eedar, and maple. Starting rom the height of the eliffs whioh generally border the river, the lands continue to rise 3 far as the middle of the sccond range, then extending upon the same level, and forming, save the slopes of rivers and streams, a table-land which attains the mean height of about
200 feet above the level of land is generally uneven, but tho soil is no less yery part in the vicinity of the river, the to the settlers, which you will be coabled to vss very fercile and offers abundant resources moad from matane to cap chatte.
This road, which is 36 miles in length, opens a line of communication between tho Matane and Cap Chatte settlements, and is partly completed. The Honorable the Minister of Agriculture has been pleased, from the appropriation of this year, to devoto a ecrtain amount for the building of two bridges, which are very much required; two or throe hills yet remain in want of needful improvement.

The total superficies of the lands which are to be found upon the length of tho road from Matane to Cap Chatte, is, as I had the honor to state, 17,554 acres, subdivided into farm lots. Uf that superficies, 11,078 acres are already given as Free Grants, and c322 acres occupied by resident settlers.

A gencral view of the actual state of colonization on the road from Matano fo C'ap Chatte will enable you, I hope, to coneludo that the rapill progress which colonizati.n bas made in that locality during the last three years has becu satisfactory.

The first lands given as Frec Grants upon the road from Matane to Cap Chatte, ere so given on the 12th of October, 1860, and now the number of families residing upon the lands traversed by this road is 110 , of which $3 ?$ have settled there during last year. All Montmagny to thet of Rimouski, with the exception of gulf shore from the county of county of Cb rlevoi: $\quad$ familes coming from the
The total popula., "is 576 souls, and is composed as follows:-
Mea.... .. Women ..... 110
Boys of sil ..... 95
Girls do. ..... 204167Total................................... $\overline{676}$making an ingreare of 183 souls during the present year.
ettloments, trahe road from lap Clatte, aro the County of.
y of theve 2 4 not yct com.
uated along of the Gulf 1300 souls. through it Stc. Anne ive already ople would

The soil aber found
Starting we to rise d forming, it of about river, the resources report.
tween tho tho Minis devoto a 1 ; two or
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The quantity of fodder grown this year is less than nn average. What has speoially contributed to reduce it much more here than iu other loealitics, is the loss of more than 100 bushels of gruin sown, which was dentroyed by the fire that took place last July. It is, consequontly, easy to explain why the increase of catte, which, in 1862 , was in a proportion of 56 per cent. over the jear 1861, is this year but in a propprtion of 36 per ocht. increase on the preceding year. Several settlers not having the fouder required for their eattle during the wiater, have, at the appreach of it, killed their cows. This roduction in the unmber of their cows is a real loss, the effects of which will, above all things, be felt during next summer.

In order to point out olcarly the the results obtained duriug this year, I subwit here a comparative statement of the live steck for the yeurs 1862 and 1863 :-

|  | 1862. | 1863 |
| :---: | :---: | :---: |
| Horses. | 39 | 64 |
| Milch Cows. | 70 | 72 |
| Oxen.......... | 9 | 8 |
| Young exen and heifers. | 20 | 32 |
| Shoep... | 226 | $\because 67$ |
| Pigs..... | 209 | 308 |
| Totals | 564 | 751 |

making an increase of 36 per cont. during tho year just terminated.
The area of cleared land along the road from Matane to Cap Chatic is 754 acres of ploughed land, 1452 acres cleared and already sown, and 943 acres of slashed timber; 755 acres were sown during this year.

The following is $n$ statement of the quantities of seed grain and crops durian 1863 :

|  | Seed. |  | Crops. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Wheat......................... | 13s | minots. | ......... | 1035 | minots. |
| Ryc.......... ................ | -835 | " |  | 3219 |  |
| Barley......................... | 177 | " |  | 1416 | " |
| Peas............ ............... | 83 | " |  | 701 | " |
| Oats........................... | 982 | " | ... | 1149 | " |
| Potatecs....................... | 567 | " | .......... | 6689 | " |
| 'Totals...... | 1399 | " |  | 14,209 | " |

giving a produce at the rato of more than 10 minets for each or .ot sown, and of about 120 minots to each resident family,-results woll worthy of atteution, if it is remembered, as 1 have already stated, thit moro than one handred minots of grain sow were destroyed July last. These fuats acquire, moreover, a double importance wheu it i considered th here, as well as along the wholo Gaspo coast, all the clearing operations ure discoutinued for more than two summer menths, during which timo the settler ensploy themselves exclusively in fishing. The Lower St. Lawrenco settler is sometimes a good farmer, bat he is always a fisherman; for which occupation be has a natcral taste, therefore, faithful to his ancestors' occupation, the Gaspé settler, as soon as ho has sown his land, never forgets, before the time comes for harvest, this other previdential resource; and as the present Report shows the produce of tho fisheries in the limits of my agency forms moro than one-third in this year's reveune.

Threc fishing establishments, held by traders of the neighbouring parishes, are now in full operation upon the road from Matane to Cap Chatto. One of these establiahments is only two years old, and tho other two have started business only since last spring. These establishments which promise to be of some importance, are fennd very useful to the settlers, who, without any trouble, find a somewhat profitable market in exchanging their fish.

The following is a statement of the quantity and value of ₹ fish taken by the settlers during last year :-

\[
$$
\begin{aligned}
& 79 \text { quintals of dry eodfish sold at } 8300 \text { gh quintal } \\
& \$ 23700 \\
& 5 \text { barrels of sal " } 080 \text { " ..................... } 384320 \\
& 50 \text { " berring } \\
& 1004 \text { gallons of oil }
\end{aligned}
$$

\] | Product of fishing................................. $\$ 473200$ |
| :--- |
| If to this amount be added as being industrial products, the value of |
| 9995 pounds of sugar manufactured during last spring, and |
| sold at 9 cents per pound..................................................... |



The result is a total of. $\$ 553160$ making $\$ 50.28$ of industrial product to each resident family.

In the settlenents of Cherbourg, Dalibaire and Romieux, traversed by the road from Mataue to Cap Chatte, 102 houses and 84 barns are now erected; 43 buildings were built in this locality during the year 1863; 18 settlers, having performed considerable improvements upon their lots, and not yet resident, intend to erect buidings upon their lands and reside thereon in the spring. There is now a chapel in the settlement of Romieux, which has been erected under the care of the Rev. Missionary of Ste. Aone des Monts. This chapel was opened for worship in September, 1862. There are also two saw-mills in the Cherbourg settlement; one of which has been in operation for 18 months. The hope which I had expressed in my report for the year 186 , of secing upon the road from Matane to Cap Chatte, a grist-miil put into operation during this last year, could not, unfortunately, be realised. However, the quantities of grain harvested prove more than ever the necessity of having a grist-mill erected in that localits. The settlers have to travel a distance of 24,30 , and some of them even 36 miles to mill, a laborious journey to make where the roads are bad, and particularly in the winter. I hope that this state of things, considering the growing importance of that locality, will not be of long duration.

In order to give you an exact idea of the progress of colonization along the road from Matane to Cap Chate, I will take the liberty of giving here a recapitulation of the value of the crops and other products during the year 1863 :-

| Wheat..... ......... 1035 minots, valued at $\$ 150 \sim 8$ mint |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rye .................. 1416 | " | " | \$1 | 50 | minot | ... | \$1,552 50 |
| Barley............... 3219 | " | " |  |  |  | $\ldots$ | 1,416 00 |
| Pease................. 701 | " | " |  |  | " | $\ldots$ | 1,930 40 |
| Oats.................. 1149 | " | " |  |  |  | $\cdots$ | 84120 |
| Potatoes............. 6689 | " | " |  |  | / | $\cdots$ | 45960 |
| Hay.................. 1966 | bundles, | " |  | 00 ¢ | \% ceut. | $\ldots$ | 2,006 70 |
| Wool.................. 534 | pounds, | " |  | 50 | pouad, |  | 26700 |
| Value of the crop <br> Value of industrial products |  |  |  |  |  |  | \$8,591 40 |
|  |  |  |  |  |  |  | 5,581 60 |
| Total value. |  |  |  |  |  |  | 3,12300 |

forming an average annual revenue of $\$ 119.30$ per each reaident family, say $\$ 22.78$ per
head.
I have omitted to enquire as to the quantity of shingles manufaetured by the settlers.
Several thousand of them are manufactured every year.
In adding to the reveuuo of the year the value of the improvements effected upon
e road from zildings were cousiderable s upon their settlement of c. Apne des lere are also pperation for , of secing -ing this last n harvested sality. The 23 to mill, a er. I hope will not he
e road from f' the value

| Agricultural and industrial products for 1863................... $\$ 13,12300$ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1432 | aeres of arable land, ... | valued |  |  | aere | .. | 1,510 00 |
| 943 | " slashed timber........... | " |  |  | 4 | ... | 17,424 00 |
| 100 | houses .......................... | " |  | 00 | '، | $\cdots$ | 2,82900 |
| 1 | house. | " |  | 00 | " | ... | 10,000 00 |
| 72 | barns | " |  | 00 | " | ... | 80000 |
| 10 | do. | " |  | 00 | " | ... | 1,800 00 |
| 1 | ehapel | " |  |  | " | ... | 1,000 00 |
| 3 | fishing establishments........... | " |  |  |  | $\cdots$ | 65000 |
|  |  |  |  |  |  |  | 1,050 00 |
|  | , |  |  |  |  |  | \$34,033 00 |

It is proper to add here the value of the live stock belonging to the settlers:-


Total value of live stock., Total valuc of the settlers' property.
$\$ 6,11200$
Total value of the settlers' property,....................... $\$ 53,28800$
forming an average value of $\$ 484.00$ per cach resident family.
Such are

Such are, honorable sir, the results ohtained during ty.
$\$ 53,28800$ which has been so long considered as destined to during the last four years in a locality Facts of this importance sufficiently prove the benefie for ever wild and uneultivated. colonization of the conutry by the opening of roads and the adoption excressed upon the system. This influenee is peraaps the only one which is now sufficiently strong, if not to stop, at least to reduce considerably that current of Canadian enigration which has so long been flowing towards foreign lands.

While proving the prosperous state of colonization along the road from Matane to Cap Chatte, I have here to remark that the general progress has suffered by certain parties who although, having obtained their lands two or three years ago, have totally neglected cultivating since. Of those lots, 17 have been transferred to new settlers during last year, and a still greater number will be transferred during the present year.

I hope, therefore, by these means, to puta stop to this state of things, whieh is the case here as upon some other roads where Free Grants are made,-the new settlers often fall vietims to the sordid speculations of certain wealthy persons who take the lands for the sole purpose of selling them, as they never intend to settle on them.

## the gulf road.

The Gulf Road starts at the lower end of the road from Matane to Cap Clatte. This road, from its starting point to the N. E. end of the Scigniory of Ste. Anne des Monts, a distance of $13 \frac{1}{2}$ miles, has been practicable for vehicles for many years. There are bridges yet to be built upon the Rivers Ste. Anne and Cap Chatte on that part of the road; but as their coustruction will require considerable outlay, the work might be delayed for a few years without any prejudiee to the general progress of enlonization. The part of the road has been opened by the inhabitants of Ste. Anne and Cap Chate, and is under the superintendence of the umicipality of Ste. Anne. Starting from the N. F. end of the Scigniory of Ste. Anne des Monts, the Gulf Road is yet practicable for vehicles for a distance of about one mile; from that point it is only traced out through the forest, approaching the river shore as much as possible, and is further continued as fir as the Great Fox River, a distance of 115 miles.

During many years the want of communication has almost paralyzed the colonization of that part of the country traversed by the Gulf Road. The few hardy pioncers who are scattered along this const, havo always located themselves in the vicinity of rivers are streams, which are almost the only aecessible places from the shore. At the moath of the
principal rivers, sueh as the rivers Martres, Marsonin and Glande, the cultivation of land has progressed in such a proportion as to mect partly the wants of the settlers who reside there.

The total population of settlers residing upon Crown lands between Stc. Anne des Mouts and the Magdeleine River was composed, in 1861, when the road was traced, of 95 souls, divided into 8 families. The hope that the road would shortly be opened is the only cause why the families residing in that part of the country have now iucreased to 45 , forming an agyregate population of 209 souls. These families, a greater part isolated from one another, have eneamped near the shores of the St. Lawrence, and are awaiting with anxiety for the opening of the road, whieh will enable them to ereet buildings along the line. Some of these families, which have already made eonsiderable improvements upon their lots, intend creening buillings in the spring along the traced line of the road. They would all have doue so if the distance from the shore, where in some places the line is traeed and ifthe high eliffs which generally border that coast, would allow an easy communication with the shore, which, at present although very arduous, is the only practicable route.

I will here submit a recapitulation of the aetual state of the colonization of Crown lands in that part of the county of Gaspé which extends from the Scigniory of Ste. Aune des Monts to the Seigniory of Grande Madeleine. In this reeapitulation I will enter into no details coneerning the seigniories. The population is composed as follows :-
Men ..... 45
Wumen ..... 37
Boys of all ages ..... 81
Girls do. ..... 74

Total................................................ 200 souls.
With the execption of four families of Irish origin, this population is of French Canadian origiu.

| The clearings now made are :- |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 116 acres of arable land...................valued at $\$ 20$ 00 acre ... \$2, $3 \Sigma 090$ |  |  |  |  |  |  |
| 1562 | " of cleared land and already sown |  | 1200 | " |  | 1,878. 00 |
| 167 | " of slashed timber ..... | ، | 300 | ، |  | 50100 |
|  | ralue of the clea |  |  |  |  | \$4,699 00 |

The quantity of land sown this year is 132 aeres, leaving 31 acres in meadow, from which 1300 bundles of hay have been cut.

The following is a statement of the quantities of seed grain and erops during 1863 :-

| Seed. |  |  | op |  |  |  |  | Value. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Hay. |  | 1300 | undles, | ued | \$600 | 隹 cent. |  |  |
| Wheat...... 35 | inots. | 358 | inots, | " | 150 | *) minot | ... | 57700 |
| Barley...... 34 | , | 408 | " | " | 060 | " | ... | 24480 |
| Oats........ 8 | " | 110 | " | " | 040 | " | ... | 4400 |
| Rye......... 27 | " | 226 | " | " | 100 | " |  | 22600 |
| Peas....... 19 | ${ }^{\prime}$ | 182 | " | " | 120 | " |  | $\underline{218} 40$ |
| Potatoes.... 195 | " | 2532 | " | " | 040 | ' |  | 1,012 80 |
| 318 |  | 3816 |  |  |  |  |  | 2,361 00 |

forming a produce of a litte more than 12 minots for each minot sown, say 85 minots fur eaek resident family.

ion of land whe reside
3. Anne des aced, of 95 ened is the cased to 45, irt isolated re awaiting dings along provements of the road. places the ow an easy e only prac. 1 of Crown Ste. Aune ion I will follows:-

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0100
$; 9900$
adow, from
ag 1863 :
Value.
7800
7700
4480
4400
2600
1840
1280

The number of buildings is 44 houses, 39 of which are now oceupied; 28 barns and 13 shed:s or salting houses, being used, as the name indieates, for the salting of fish. The value ofthese several buildings may be estimated ai the sum of $\$ 336000$.

The eod-fishery, which is here the principal oceupation of the celonists during summer has produced, this year :-

Product of fishery

$\$ 400400$

To this ramount may be added the value of 4700 pounds of sugar,
manufactured hy the settlers during last spring, and sold at 8
cents per pound.

Total value of the industrial products.

$\$ 438000$

The recapitulation now of the value of these several produets will
give the following result :-

Value of cleared land....................................... $\$ 469000$
$D_{0}$ of buildings ............................................................... 536000
Do of live stock...................................................................... 5360000000
$D_{0}$ of industrial products ....................................................................... 48000
$D_{0}$ of the erop.............................................................. 438000
18,807 00
To whieh amount it is proper to add the sum of at least $\$ 20$ per each
family, as being the average value of the boats and fishing materials..................................................................
$900 \quad 00$
Total value
. $\$ 19,70700$
irregularly distributed among 45 families, forming an average value of $\$ 43795$ for each fanily, 26 of whom have settled in the locality within the last eighteen months. I will further add, that 26 familiss which have settled in different places along the coast during the last two years, were all absuliutely destitute.

In order to complete that part of my report, in which I believe sufficiently to have shown the tendeney towards opening up settlenent apon the lands traversed by the Gulf Road line, as also the immediate advantages derived by those who settle thereupon, I respectfully beg leave to draw the attention of the Government to the pressing necessity of this road being opened up, and of giving Free Grants on its whole length. If now, notwithstanding the advantages realized by the settlers who have sufficient determination to come and mettle in the locality, the colonization of the county of Gaspe has made less progress than that of other localities, it is only due to the complete waut of means of communieation. It may be remarked that colonization is progressing even more rapidly than in mauy other parts of the countiy along all the practicable roads in the county; and it is a matter of fact that not a single road has been opened which is not partly settled along the line. The difficulties which, according to Mr. Baillarge's report, will have to be orereome ia the construetion of the Gulf road, are not ealculated to lead to the belief that the road is impracticable. The greatest difficulty then, would be the cost of the undertaking.

In this ease, though I adhere to the estimate formed of the probablo cost of this uadortaking whell completed, I will observe, that in the amonnt of this estimate is included the ontlay for certain bridges and wharves, the buildiug of which might be delayed for several yaars without any great inconvenienee. An ar rquent, besides, that might be considered quite sufficient to warrant the expense which the openiag of the Gulf road might necessitate, is the very importance of that road itself, on whieh denends esscutially the colonization of all that part of tho oounty of Gaspé situated between Ste, Anne des Monts and the Great Fox River, a distanee of 115 miles, I! making this road, the

Government will bevefit a population of 4400 souls, residing in the different sattlements spread along the coast, and which is waiting only till the road may be opened to beenabled to extend its cirele, and develope the social intercuurse.

In opening up this line of road, the Government will promoto the settlement of that numerous class of Canadian fishermen who arrive here in the spring, and invariably return to their homes in the fall, the greatest number with the view of spending the winter in the American chantiers often never to return again. Finally, in adopting this route, the Government will have completed that great postal communication with the south shore of the St. Lawrence, and will indirectly assist the unfortunate seamen who, often after having escaped from the shipwrecks which happen along this coast, perish on shore for want of sheds to shelter them, and of a practicable ioad to reach them.

## progress of colonization upon the liands in rear.

Though I have directed my particular efforts towards the progress of colonization upon the roads specially confided to my care, I have also applied myself to induec, as much as it has been in my power, the settlers to locite themselves upon the lands in rear of the settlements of Tourelle and Cap Chatte, and more particularly along the rivers Ste Anve and Cap Chatte. It is most desirable that a larger number of settlers should come and take possession of, and clear the benutiful lands which are found in the valleys of those two rivers. The great facility which yet exists of making choice of advantageous places in the vicinity of the Gulf. induces the greatest number of those who arrive here to settle in the locality, so as to benefit by the advantages which the fishery offers. It is time to impress our youth with the idea that fishing is not the noly means of existence offered to the settlers of the county of Gaspe. Though it is proper to cede to fishing its just share of advautage, it is northy of remark that the confort of the settlers generally increases the more in proportion as they neglect fishing, by applying themselves more particularly to the cultivation of their lauds. Thus profiting by the experience which they have acquired, some of the settlers are directing their steps towards the settlements in rear. What has been realised during this year, leads ue to trust confidently in the future for a very satisfactory progress. In the valley of the river Ste. Anne, 14 settlers have this jear taken possession of lands, five of them have crected houses, and there are four resident fanilies. About 100 acres of land have been cleared, a portion of which has produced a erop this year. There is a route opened by the settlers along the river Ste. Anne; it starts from the Gulf and is practicable for vehicles to a depth of about three miles. Scveral lots have been taken up beyond that distance. The Goverument will sssist considerably the cause of colonization here, by having this route continued, which will so largely contribute to the settlement of the lands in rear.

The clearings made this year in the valley of the river Cap Chatte, are vearly the same as those made in the valley of the river Ste. Anne, with the difference that the clearings which were commeneed a few years since in the former, are much more advanced than those made in the valley of the latter. Starting from the Gulf and ruuning through a depth of about four miles, there is, along the river Cap Chatte, a good road of which a process verbal has now bean made. Were this road prolonged by the Government, it would give a greatimpulse to the general progress of tho locality

Sc zeral lots have been taken up this year in the Brd and 4th ranges of the settlements of Cap Chatte and Tourelle. The progress of colonization would inerease rapidly if there were casy means of communication for the settlers. Everywhore the soil is productive, and well fit for crery kind of cultivation.

Such is, honorable sir, the official account which I have the honor to transmit to you, respecting the chief recpuirements, as also the progress and present state of colonization in that part of the country assigned to my eare. This statement has been made with the greatest possible accuracy. If, in drawing up this report, I have taken the liberty of making observations which should not have properly formed part of it, my only object in so doing is to make known the requirements of these localities, and to give a more complete idea of the adrantages offered to the settlers in the locality which has been especially entrusted to my eare. The whole humbly submitted.
I. bave the honor to be, honerable sir,

Your humblo and obedient servant,
Agent of the road from Matane to Cap Chatto, and of the Gulf Road,

# REPORT OF THE AGENT OF THE METAPEDIA AND TACHE ROADS. 

limouski, 18th January, 1864.

## To the Hon. the Commissioner of Crown Lands, Quebec.

Sir,-I have the honor to transmit to you this, my third annual report respecting the progress of colonization, during the year 1863, along the roads of which the settlements are confided to my eare.

TACHÉ ROAD.
The works upon that part of the road which has been opened and completed in 1862, were stopped at lot No. 42, in the 4th range of Fleuriau, and have not been further continued. However, and I am happy to say it, important works have been performed in opening of the road, at a point where it intersects the Metapedia Road. This we owe to the good will of the Honorable the Minister of Agriculture, and it is my duty to offer a tribute of respect to this gentleman for his kind attention in granting the request made for that purpose.

At present colonization derives great advantages from the building of a bridge on the River Metis, which this road erosses, and from opening that portion of the road which lies between the bridge and the Metapedia Road.

A remarkable progress has taken r!ane in thit portion of the settlement of Fleuriau, where the road extends on a length ot a little more than two miles, and I believe it may be useful to make particular mention of this fact.

The 22 lots situated along that part of the road are taken up; they form part ot the settlement of 29 locatces, 21 of whom reside there. It is a nucleus of population composed of 100 souls, of French Canadian origin, classified as follows:-
Heads of families. ..... 21
Women ..... 20
Boys upwards of 12 years. ..... 12
Girls ..... 5
Boys less than 12 years of age. ..... 20
Girls ..... 2
Total population ..... 100
13 houses built-valued at $\$ \$ 5.00$ each. ..... $\$ 58500$
12 barns and stables 20.00 " ..... $\because 4000$
1 saw mill ..... 20000



[^1]Pounds of wool, 120 -with which were manufactured: Fulled cloth, 129 yards, © $\$ 0.90$ Flannel, 57 " (a) 0.36 ..... $\$ 11610$
Dressed Flax, 54 tbs., with which were manufactured : ..... 2052
Lisen cloth, 102 yards, (a) $\$ 0.20$ ..... 2040
Value of industrial products ..... $\$ 15702$
LIVE STOCK.
13 horses, valued at
872000
872000
20 milch cows
20 milch cows
30600
30600
18 young oxen and heifers
18 young oxen and heifers ..... 8400
65 sheep
9950
33 pigs, during winter .....
8900 .....
8900 ..... 10400
30 pigs fattened
30 pigs fattened
Valuc of live stock $\$ 1,46250$
In order now to judge at one glavee of the progress of the settlement, as also of the
sett Wealth realized by the settlers during the last two years, I will add the following state-
ment :-
1862.

Loeated lots........................ 12
Resident families ....................
Total population ......................... 50
Houses erected ............................ !
Barns and stables ...................... 9
Exteut of land fit for cultivation

243 acres
Extent of land with slashed
timber .................... 41 "
Wheat cropped........ 204 ininots



82,651 47
A similar result obtained in so short a spase of time, and in so restricted a territory is no doubt very satisfactory. On this account, there is reason to hope that colonization will be rapidly developed along the other parts of the road as the works are continued. In order to justify this hope, it is sufficient to say, that of $7 t$ lots which border the line of road as far as the limit between the settlements of Nleurian and Neigette, more than half are taken up by settlers from the Gulf parishes of St. Luce and Ste. Flavie, as they were indueed by the excellent quality of the soil, and animated by the best motives. Already the olearings are well advanced npon a good number of lots, and the settlers are raiting till tho rood is opened to carry on agricultural operations,

I may add that within four miles from the spot where tho work on the road was stopped, on a depth of about two miles each side of the road line, are 5 J magnificent sugaries, in which 26,000 pounds ol' sugar were manufactured last spriv; ; being a valu. able rcsource, as it is the result of work whieh is done during the season just before sced time, and which is well eadeulated to help the settler in surmounting the difficulties which are to be encountered in the way of settlement during the first years.

Moreover, as an eflicient means of giving a greater impulse to the eolonization of this region, and of the neighbouring settlement of Cabot, I have the pleasure to inform you that the lipiscopal corporation of the diocese has granted leare to erect a chapel at the interseetion of the Taché and Metapedia roads, and that even now all the settlers of the locality and of the neighbouring places, actuated by the greatest zeal, are working to prepare and to carry to the spot the necessary materials for the building of this chapel, whieh, I hope, will be opened for worship next summer.

## METAPEDIA lloAl).

This road is intended to cpen up the townships traversed by it. Although the settlements are somewhat retarded by the delay in its completion, the works performed during last season have uade it praeticable on its whole length.

I will here make a statement as short as possible of the actual state of each of the settlements along this line of road, in reference to colonization.

Fleuriau. That part east of river Metis, is the first settlement situated along this road. The free grants consist of 19 lots of land, forming an area of 1529 acres.

The population is eomposed of 101 souls, of Freneh Canadian origin. The abovementioned 19 lots are in occupation of the loeatees, 17 of whom are actual settlers. The agricultural operations are mmeh enlarged, and the settlers are in a comfortable position. The produet of the crop would have been greater this year had not the frost made its appearance, and frustrated the just expeetations of the settlers. However, the buildings, the elearings, and even the crop and the live stock have increased remarkably, so that I think it well to mention the

> No. of houses ereeted, 15-valued at .................... ................ $\$ 900$. 00
> No. of barns or stables, 15- " ......................................... 45000
> Value of buildiags........................................... $\$ 1,350$ 00
1862.

Land fit for cultivation, 323 acres, valued at. $\qquad$ $\$ 2,90700 \quad 502$ acres, valued at 1863.

Land with slashed timber, 64 aeres, valued at ........................... 12800 86 " 6 $\$ 4,51800$

17200

Value of elearings ............ $\$ 3,03500$
$\$ 4,69000$

Wool.......................... 147 ibs.
Fulled eloth, 113 yds., valued at... \$101 70 164 yds., valued at ........................................................... 60
Flannel, 70 " " ... 2590291 " " ................ 10 \& 76
Dressed flax.
linen cloth
$\qquad$
$\qquad$

Value of industrial products ... $\$ 12690$

| Wheat eropped, 80 minots, valued at $\$ 10000$ |  |  |  |  | 125 minots, valued at |  |  |  | \$187 50 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 116 |  |  | 104 | 175 | " | " |  |  |
| Barley | 1081 | " | " |  | 1413 |  |  |  |  |
| Peas " | 137 | " | " |  |  | " | " |  | 70650 9360 |
| Oats " | 402 | " | " | 144 |  | , | " |  | ${ }^{93} 1317$ |
| Potatoes " | 1500 | " | " | 375 |  | " | " |  | 13178 |
| 'Turnips " | 98 | " | " |  |  |  |  |  | 21300 |
| Flax (seed) |  |  |  |  | 7 |  |  |  | 1400 |
|  | 3414 minots......... |  |  |  | 3055 minots. |  |  |  |  |
| Value of erop....... .............. \$1,632 20 .............. |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Hay, 3450 bundles. |  |  |  | 241 | 1800 b | und |  |  | , 24000 |

The total quantity of hay is more considerable this year than last year, but the priee being less this year, the total value is also less.

$$
1862 .
$$

| Horses, 14, valued at | $\begin{array}{r} 876400 \\ 29400 \end{array}$ | 21, valued at |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mileh cows, 20 " |  |  |  |  | 01800 |
| Young oxen and heifers, 20, valued |  |  |  |  | 39200 |
|  | 8700 | $\because 2$, | " |  |  |
| Shcep, 96, valued at ................. | $1+400$ | 116, | " |  | 17400 |
| Pigs fed during winter, 46, valued at | $11: 00$ | 39, | " |  | 9500 |
| Pigs fattened, 19, " | 14000 | 32, | " |  | 32000 |
| Y'alue of live stock......... .. \$1, | ,54100 |  |  |  |  |

RECAPITUCATION.

| 1862. | 1863. |
| :---: | :---: |
| Population................. 82 souls | ........ ................ 101 souls |
| Inerease in 1863... | .......................... 19 " |
| Value of buildings................ \$1,180 00 | \$1,350 00 |
| " elearings ................ 3,03500 | $\begin{array}{r}1,600 \\ \hline\end{array}$ |
| " industrial products..... 12090 | 28936 |
| " agricultural products ... 1,632 20 | ....... 1,743 86 |
| live stock................. 1,541 00 | ............. .............. 2,092 00 |
| Total value ................... \$7,515 10 | ............ ........ .... \$10,165 12 |

The effect of the frost has not been generally felt; in eertain places more exposed to great eurrents of air, the crop has suffered no damage. I will mention, for instanee, that a settler has reaped from his land 204 minots of good barley from the sowing of 9 minots; another las reaped 97 minots fron the sowing of $4 \frac{1}{2}$ minots.

This small settlement, the resources of whieh are well in harmony with its wants, may be considered as completely organized, and capable of sustaining itsolf.

Canot. That part of the road whieh traverses it is alnost completed. 19 lots of land were granted during the year, in the first concession of this settlement: 801 acres are fit for eultivation, and there are 55 aeres of slashed timber. Seven settlers have sown upon their elearings, but the fire which originted in the slashed timber on the neighbouring lots destroyed almost all the grain sown, so that it was impossible for some of them to settle there. Only 4 houses are inhabited, and 3 barns erected.
$\$ 18750$
15750
70650
9360
1317
21300
1400
$\$ 1,74386$
24000
but the price
. \$1,018 00
39200
9300
17400
9500
32000
$\$ 2,09200$

Lepran and Casupicul. The great extent of a ich hanl, partly dearel by the difects of the fire, and adapted to the settlement of a good number of families; the existune, of' an abundance of water, and of a great many water-powera, wheln may he casily put in
 nication; finally, the benefit of fres grants-swerything conours in making the wommap, places of importanec. But as long as tho road is not cutirely compictul, celonization will progress with diffeulty; this may also bo attributed to the remoteness of the great centres of population, of the grist and saw mills, and espectally for the Camadian settler (as 1 have stated in my former numal report), to the remoteness of the chureh. However, it is d irable that all those dilfeulties may be removed before long. With the aid that the (?ucbee and himouski colonization asociations may furnish, and in or her to give stability to the colonizing element, it is intended to lay the fomdation, in so fertile a territory, of a muclens
 bint active and laborious.

Tho number of located hate ahme the roal line in thase two dumblipe seathes the figure of : \#8, Hivided :a fillows:--

> Cupage ................ ............ ...... 10
> Cavopeni . ............ .............. $1:$.;

In :lll $\qquad$ : $: 3$ lut:

 American origin, fur many yous at the emiluence of the Casupsen! am Dietapedia
 station to assist tratcellers.

The elearing operations perfornal by the resilunt families an! by the nom-resident
 this year are found satisfactory, and aff whot of a ferta soil, with a fownable climatr.

Mr. James Smith, of Rimonki, so well knosn for his yeal in the canse of agrieulture, is of the number of thase who have takem up lots of hand in Gisan, eat, with the view of



 it into operation during next scacon.
 mizatiou as that of ('asuysenl, so fir as enoy ineans of entivation are cunc ?rned; however,
 lots in this locality for the purpose wesetling on them.

Ristigovene. That part situatei along the river Netapedia. Colonization hati made very little progress yet in this locality: 'The soil is of goof chough quality, but merem, and contans in several phaces a good dual of limestone of a superior guality.
 mentioned in my report of 186 ?.
 gin, as follows:-

> Suglish
> Scotch
> Srish

There are 10 houses and 9 barns urected.
The population numbers 50 gouls; 14 of these are Catholics, a d 30 l'rotestates. The extent of had fit for cultivation is $26 t$ ares. Forty-tive :aress athe chopped, and produced a crop in 1863. Sixty-threc acres yielded as follows:


No now gath has been made along this read since 1862. 'The sethements, buildines, and clearings have net iucreasce, consequently I have no further remath to offer respeeting the state of colunization, than thase mentioned in my former ammal reot, in which I stated, at the same tine, the causes which delayed the opening of the ner settlements along this road, and whiehstill contiune.

Rest arsured, houorable sir, that I am using crery ocertion to firward the progressof colonization along the roads assigned to my carc.

> Thave the honor to be,
> Your most obedient serrant,
> J. M. Lepage,
> Agent of the Metojedia ond Tache hoads, Bastern Section.

# REPORT ON THE ELGIN AND TAGHE COLONIZATION ROADS. 

St. Jean Port Juef, 10th January, 1864.

To the Honorable W'm. McDougall, Commissioner of Cruwn Lands, Qucbec.

Sin,-I have the howor to sumit to your consideration the prescut statement of the progress of culonization on the lilein a.d tache roads, and to annex thereto a supplomen-
 roids, provious to the 3 ist hecomber lat, cahiting the man or at ins oneded, the
 and value of profuce and namfacturcs a'ung weh of these roads.

Thanks to the pubice sympthy and the cuterprising manifestations which are everywhere exlibiting throughout the country, in faror of the national cause of the settlement of our vast forests-a noble undertaking, prompted by truly patriotic notives. I do not doubt
in the least but that this ibdivihal goolewill, as also that esi itherg in the (iwermesen, will achicere great re ollts in the futuro de tiny of the popuhtion who shape the lands in this fine country.

## I. ELGISN ROAD)

 It traversas the 'Townships of Ashford, hatontaine, and Dionye, $t$, lho eas and those of Fommer, Garnem and Casyrain, to the west.

The very remarkable progress which 1 had oceasion to note in my pereetling moual
 interented in the weltire of our conntry, of whatever origin or religinn, is yet the fresh in your memery; at the same time the palice mind is suliciently satisticd with tho promesy if settlement meational, as not to nutherizs me to cachude fro:n this docuncnt all new manif stations reapecting this centre of population at prescnt so well known and appreciated. Tin view of these faets, I will therefore content myself', in this report, with submittin; to your consideration, tho ereneral result of the progress ubtinned in the setelement of this mal, which may bo conemerated as fillows:

## PORULATION.

 The poplation is composed as follows:-95 men, 69 women, 89 mate adults, nud 41 fenale ahalts; $11!$ boys, and 110 gives, forming a total of 470 soul.

## LASDEL IRORERTY.

Tho lanu fit for cultivation forms an extent of 1,507 aeres, besiles $711 \pm$ aeres ehopperi, giving an aggegate of $2,24 \times 2$ acres of elented hand turether with 8"; homes, 79 barns and stables, and $\because$ war mills, makine the total value of landed property to $5,0,219.09$.
T.IVE ATUCK
 and 72 rigs,-formin!: a total value of $\$ 1,972.00$.

## INDUSTRIAL PRODUOTS.

The following is a statement of tho industrial produsts: $-8,465$ pounds of pork, 11,900 pounds of sugar, 3,650 pounds of butter, 115,500 shiugles, 210,000 feet of sawn lumber, or 21,000 hoards, 62 ells of cluth, $1: 2$ f ells of thmel, or 47 ells of tinen cloth-all manufactured during the past year, and making a total value of $83,487.55$.

## EEED SOWN.

The sowiug daring the spring of 1863, consisted of 25 minots of wheat, it minots of rye, $270 \frac{1}{2}$ minots of barley, $19 t$ minots of peas, 1 minot of buck wheat, $253 \frac{1}{2}$ minots of' oats, and 423 mimots of potatoes,-forming a total of 1,068 minots sorru.
crop.
The crups of last autuma realised 136 minots of wheat, 476 minots of rye, $1,537 \mathrm{f}$ minots of barley, 127 I minots of pcas, 20 minots of buckwheat, $1,487 \frac{1}{2}$ minots of oats, and 3,418 minots of potatoes, prolucing a total of $7,25-\frac{1}{2}$ minots, besides $60 \frac{1}{2}$ tons of haty, and $93 \frac{1}{2}$ tons of straw, -giving a tstal value of $\$ 4,359.30$.

As it is casy to see, only one-thirl part of the erop appears here, the remainder having been lost by the settlers. The cemse is duc to the great drought of the months of June and July, and afterwards to the carly frosts during the first days of Soptember, which destroyed, in a fow hours, whole fields of backward cuops.

Notwithstanding this misfortune, however, this population, whese fith is sufficient to cmable them to submit without murmuring to these atmospheric calamitios, continued by their energetie efforts, exerted in another direction, to fiul in the neigbouring lumberers shanties, a sufficiency for the wants of their families during the winter, where they cagerly arailed themselves of the opportunity this offered of restoring that equilibriun of pros. perity and comfort which regetation had not sufficiently afforded them.

Nevertheless, from the aboge details this hardy population is yet to be found in the

 tion "f' the lovality.

I will further udd, in condusinn, that the expectation of thes nepuiring lamed prob
 of colonization may atherd, notwidnatamberg the hey hoses that thry semo times experience, and the munerons dilli:ultes which nasilly ntenl the lifo of the setter during the first yens of hix setulement in the midst of the forest.

## 




 anil the uther inte the riversto. Juha, in the Staten of Jatase.


 popalation of the parishes situated :hong the river: from Jomine hevis to hiver de houp. However, it is lont gatimly op und.



 rond, leavine about oashalf of the wastery gortion of the sail roal yet to be opened.

The advantares which mat hederivel from the colonization of this road are incalenlable, since ly means of the erossomeds actually oponel, or which will bo opened, between the parishes on the river thal thingrand trmb of the colonizatime roads all the population in the interior will he ghend in easy communication with that of the semnories; also with all the seaporte, wharves, and the raiboal, and will beeme for the former an casy and frompt means of exchaming the surplas of their sericultural produce -all derivine mdrantages from tho develoment of the great industrial enterprises which cannot fail to be establishod in the middle of those wew localitions, at a period more or lese remote.

At present the colonization of the Taehe wal inchules fire townships: Buokhad, Mailonx, Montming. (Garnean and batontane. It is espeetally in the thee first townships that the imponemots inariculture and manatacture are more wonderfully feit, as heing powerfully mantained ley wive ambition that is maniested among those varions
 of' colonixation

The followins, mortover, is the athal state of colonization upm this rast road :1ヵゆURATHON.

> Mcn.... .................................................... ............... 157
> - 118

> Girls
> 87

> Girls, $\quad$ ".................................................... 150
> Scrvauts, \&e, \&ic................................................... - 468
> 7

Forming a total popralation of:
7.4.5 souls.

All these families ate of treneh f'andian origin, and have emigroted from the old

Gund in the " head of "1 ent prpula.
lamaded proo lo progerss nes experi. during the:

Hlo oif that, mids round mit of the dawrence.
(mil, Mail. bot, Pohr. he surplas - de Lomp.
tivil Mons. tween the med ; :1su misconata med. cincaleu, between e populiaigniorics ; former an duce - ill hich canre or less

3uckliaud, irst towny feit, is e various ing se ale

## LANDED PHOHEIHTY.

There have been pheed in a state of cultivation 3,034 acres, hesides 480 acres in slashed timber, forming in al $13,51+$ acres of cleared land, the whole valued at, $810,2,800$

To this happy result is added also the buihling of 146 houses and 151 barns, valued in all.

18,375 60
Aso is gist mills, i) saw mills and 2 potash manutuctures, valued at.... 10,035 on
Sheving it total value on landed property of'..................... . ......... 808, , $8: 5800$

## LIVE STOCK.

'This species of property may be divided as follows:-

| 128 | horses.......... valued |  | 86,400 60 |
| :---: | :---: | :---: | :---: |
|  | milch caws. ....... " |  | 4,380 00 |
|  | other horned cattic " | ..................................... | $\cdots, 01700$ |
|  | shecp........ ....... " |  | 55800 |
| $\because 1$. | pigy................. ${ }^{\text {. }}$ |  | (645 00 |

In all 1,009 head of cattle. Total vahuc................................. $\$ 14,000$. 00
iNDLETGAAL RODUCE.
The products of domestic industry may he recapitulated as tollows:-

'Total value of manufactured produce.
\$8,913 372
SEED (iRAIN AND CRODS.
The following is a statement of the quantities of seed sown and crops harvested during the ycar 186: :-


Total value of crop.................................... $\$ 1 \overline{6,056.921}$
Purmiur a grand total of the actual property belonging to the settlers, of.
. $107,628.30$
Equal to $\$ 685.50$ for cach family, or $\$ 144.46 \frac{1}{2}$ for cach person, in distributing this sum equally among the whole population.
I am happy to state that the colonization progresses equally well in other range adjoining those bounded by tho Taché roal, in certain townships above mentioned, but thes
progress of which, though it may be important, is not calenlated to be taken into secount in the present statement.

Such is, honorable sir, the aspect of that solitary forest which, scarely twelve years ago, no one dared to attack, but now, thauks to the settlers' labour aud sweat, bears the stamp of a happy and powerful conquest, and-what adds to the happiness of those familics the certainty of being able to cultivate peaceably, in the heart of the country, farms to which they have an uadisputed right.

## III. CONCLUSION.

In fine, such is, sir, the brief account that I have to offer to yon, which is of such a nature as to allow you to ascertain exactly the immonse influcnees exereised on coloniz.. tion by the works of the Govermment, in the completion of roals, ly the impulse which is every where given, as som is they are opened, to taking posecsion of the lamels fit for cultivation.

In order to c , arinee you of the propriety of these remark, it will be sufficient so state that although the greatest number of lots in the tuwnship of Chapais have been granted more than a year ago, there is not get any serions indisation of the adrancement of coloniration in that locality, in eonsequence of the want of commanication in order to reach those lands.

In consideration of the evidenes of these facts, I therefore camnot help desiring to call your particular attention to the urgent necessity of opening up the ronds of l'Anse i Giles, Arago, Ixwarth, Ste. Ifeléne, St. Mlesandre, and ot Tohenécramook, in order to afford to the settlers the facility of reaching the lands of the 'facher roal, which are intenled for bettlement.

The whole humbly submitted.

> I hare the honor to be, sir,
> Your obedient servant,

Stamislas Dhabiat,
Agent of the Jilgin and Taché roals (rest scetion)
into siceount
twelve years at, bears the ose families trms to which
is of such: on coloniza. use which is lanes fit for cient su state jeen granted nt of coloni, reach those
siring to eall nse it Giles, to afford to utended for
scetion)

Appendix No. 33, a.

## ELGIN ROAD.-Continutd.

anderal settlements traversed by the "G .

Appendix No. 33, a.

## ELGIN ROAD.-Continued.

Recapitulation of the Progress of Colonization in the several settlements traversed by the "Elgin Road,"during the year 1863

Stanislas Drapeat.

# REPORT OF THE SUPERINTENDENT OF COLONIZATION ROADS FOR UPPER CANADA. 

The Hon. Willifai McDougati, Commissioner of Crorn Lands, Quphee. Waflowdale, 9th February, 1861.

Sin,-In obedience to your instructions, I have completed the acecunt of expenditure made by the late Mr. Davil Gibson, Superintendent of Colonization Roals in Upper Canada, on the roads and hridges mader his charge, duriog the year 1863, and I have the honor to transmit the samc, and the vouchers thereof, with his repert.

In the remarks which I shall offer on the operations conducted by Mr. Gibson during the past year, I shall obscoice the same order in which he introdnced the various works in the last aunual report snbmitted by him, on the 28 th January, 1853.

## f. mepredituma hade from improyement funi.

## 1. Southampton and Goderich Road.

Te the summer of 1862 , this road sustained eonsiderable damage from fires which swept along it i.. the 'Townships of Huron, Kincardine and Saugeen. Crossways were destroyed, and timber thrown into and across the road,-and it was otherwise, from traffie and ueglect, in bad condition, and impassable. Certain repairs and improvements, were authorized to be made upon it, and these were well alvaneed when the wet se:son, in the fall of 1862 , put a stop to their progress. The works were resumed when the state of the ground pormitted, in 1863, and were earried to completion. The road is in now gool condition; but in this state it will not loug continue, if it ba as before, negleted by the mmnicipalities through which it passes. There is no reason why it should nort bo nept in proper repair by statute labor. The improvements made are calulated to fres. the ground work of a gravel road, into which there is a probability of thig rad being converted.

The amount expended in' the repairs and improvement of the roall was $\$ 3,674.05$.

## 2. Road on south boundary of Proton.

After the works on this road were completed, as statel in Mr. Uibson's last annual report, it was found that certain swampy portions were, in wet seasous, unfit for travel, owing to the great depth of black uuck into which horses and wagons would readily sink These portions were, during 1863, improved by crowning the road way with gravel and clay, and the road is now in yood condition for travel. The cost of the improvements was
$\$ 266.95$.

I may add that the whole works in tho western counties, connected with the Improve. ment Fund, have now been completed.

## II, expenditure out of colonzation arants.

## 1. Addington Road.

The repairs and inproven ants on the portion of this road whiel traverses the rocky ranges in the Townships of sheffield and Kaladar, referred to in Mr. Gibson's last annual report, were during 18193 , male by day labour under the immedide superintendence of Mr. Ebevezer Perry, at a cost of si000. The works were carefully and willfally performed, and an exeellent road is now afforded through that rugged and baren sectiou. The repairs were designed-and it is believed will be found-to be of a permanent character, adapted to the uatare of the country, and offering effectual resistanee to the heavy ain, from whieh, over the rocky range, the road had principally suffered in previous seasons.

At the date of Mr. Gibson's last Annual Report, this road had been formed-though not altogether eompleted-by Mr. A. B. Perry, to the north boundery of lot 23 in the cight concession of Lyndoch; and surveyed and located by him from that point to tho intersection of the Peterson Road in Brudenell. On the 22ud April hast, Mr. Gibson was instrueted to complete the unfinished portion, and construet the road to the Petersou line, by day-labour, under the charge of Mr. Niel Stewart.

Mr. Stewart immediately proceeded with the woik. He finished $\geq .16$ wiles of the road formed under Mr. Perry, and, from the point where ho left off, constructed the road northward to wifhin a short distance of the Peterson line. Mr. Stewert discontinued the works and dismissed his party, under a misunderstanding of the amount of money appropriated, before it was all expended, learing a portion of the road untinished. liut this was fortunate. At the rate per mile whieh the road was costing under the system of day-labour, the balance ou hand would not have completed it, but the works remaining were, after Mr. Stewart left, let moder contract to Mr. Johu Murphy at sueh rates as will enable them to be finished within the sum appropriatel. Mr. Murphy has made such prugess that travel is rendered practicable over his co, tract,-the remaining work will lec comp!eted, and the whole road fibished, carly in the cusuing season.

The line, as located by Mr. Perry, terminated about the middle of lot No. 29, in the 9th conecssion of the 'Township of Bradenel, but, under your authority, it was carried to intersect the Peterson ruad, along the side line between lots 25 and 26 . While this shortens and gives a superior line for the road, the public will be better accommodated than had the road followed the line located ky Mr. Perry.

Mr. Stewart bestowed much care and attention on the constrnction of the road. It is well made, and a load of 20 ewt. ear be drawn over it with ease.

## 2. Bobcaygcon Roud.

Sisec the date of Mr. Gibson's last annual report, the bridge, then in course of construction over the north branch of South Muskoka River, has been eampleted.

No othel werk was performed on this road during 1863. It was in contemplation to improve the road between Ridout and Sherbone, and between Franklin and MeClintuek, by deviations from the direct line, avoiding eertain hills over which the road is now carried, nad which otherwise it will be necessary to grade at considerable cost-but no instructions have been given to make these improvements.

## 3. Peterson Road.

This road was filished at the date of last report, with the exception of eertain hills in the Township of Oakley over which it is earried. These have now been all inproved by excavation and embankment,-the grades formed admitting of an ordinary wagon's conveying 15 ewt . over them.

The whole road is thas completed between the Muskoka road and the Madawaska river, where it is conneeted with the Opeongo junction road, (now generally considered part of the Peterson road). Its entirc leagth between these poiuts is $101 \frac{1}{2}$ miles, and its total cost was $\$ 35,580.97$, giviug an average mileage of $\$ 352.49$, inclusive of bridges and superintendence.

On the portion of the road passing between the To Bruton, on the north, and Dysart, Dudley and Harcourt u- the south, the underbrush has sprung up and is rapicly inereasing. This and the strong erowth of timothy grass, which covers that partion of the road in summer, render it difficult to be travelled. A small amount-probably $\mathbf{S}^{5}$ per mile-would now clear out the obstructions, and mako the road free for traffic. As this portion runs through the lands of the Canada Land Emigration Company, it may be proper, if it be liable to maintain the road, that it be requested to clear out the underbrush before it acquire more strength and present gienter impediments to the traflie.

## 4. Muskoka Read

This rond hus now been completed to the 24th mile-post north of the falls of Huskoke,
in the unsurveyed territory north of the Township of Brunel. From the village of Orillia to the present northern terminus of the line, a good road substantially bridged, is now offcred. And over this entire distance, excepting the portion lying castward of and between the branches of the Muskoka river, a wagon with a load of 20 cwt . can be driven. On the portion of road referred to, there are certain hills over which not more than 15 cwt. can be taken. Thesc hills could be improved and grades formed to enable 20 cwt . to be carried over them, at a small expenditure; and as being south of the Parry Scund road, the hills in question must be passed over to reach it-and as it will be made to allow 20 cwt. to pass along it. I would respectfully suggest the propricty of reducing the road over these hills to easier grades, and give uniformity to the capabilities of both roads.

## 5. Victoria Road.

This road was at the date of last report completed between Lot 21, in the 1st Concession of Fenston and the 12 th Concession of Digby, a distance of $25 \ddagger$ miles. Under your instructions the line has sinco been surveyed and located from the latter point to the Black River Bridge on the Peterson road, in the Township of Oakley, the distance being 13k miles. Contracts having been entered into for the construction of the work, a bridge about 103 feet in length and consisting of two spans, has been built over Black river in the Township of Dalton, and the road has been cloared, grubbed, leveled and crosswayed throughout. Cortain exeavation, embankment and ditehing remain to be performed during the ensuing season. Meanwhile the road under contract is in such a state as to conablo parties to go in and settle on the land. All the Goverument lots along the line, adapted for settlement, as far north as the Township of Longford, have been taken up, and parties are ereating "squatters claims" on the lots in Oakley, adjoining the road.

## 6. Opeonyo Road.

This road is now completed to the 22nd mile-post, at Lot 66, numbering from Opeongo Lake eastward. The upper portion of the 19 miles, built under Mr. Brennan's contraet, did not come quite up to the requirements of the specification. The contractor was unwilling to return to it, and the lumbermen using the rad having written, expressing satisfaction with its condition, it was thought better to make a deduction from the price, corresponding to the deficiency of workmanship, and take the contract off Mr. Brennan's hands. This was accordingly done, and the amount deducted from his estimate-\$165can be laid out on the defective portions, if necessary, when the road is further proceeder?
with.

## 7. Burleigh Road.

At the date of last Report, certain works were under contract between the south-west angle of Lot 40, in the 13 th Con. of the Township of Smith, and a point about a mile south of the Burleigh bridge. This portion of the road, extending to a little over three miles, was completed during 1863. There is thus now a good road, substantially bridged, opened for travel from the point first mentioned, where it connerts with the Peterborough roid, to the 23 rd mile-post north of Burlcigh bridge, a distance of about 27 miles.

In November last a contraet was entered into with Mr William Lackey, for 20 miles of this road, commencing at the 23 rd mile-post, and runuing northwards to the confines of the Canada Land and Einigration Company. The works under this contract are now progressing. There have been four miles chopped, and six miles underbrushed; and the whole works fall to be completed in November nest.

## 8. Orillia and Muskokiv Road.

The sum of $\$ 1,009$ was appropriated by Goverument, and a similar amount by the municipality of Orillia, for npening and improving this road. These several sums have been expended on the road, which is now in good condition and suitable for the traffic that passes over it.

The improvement of this road was very neoessary, as it for us the approaeh to the Muskoka road, and over it to the Parry Sound road.

## 9. Parry Sound Road.

This road commences at a poiut on the Muskoka road, ncar to the 9 th mile-post north of the Falls of Muskoka, and follows the west boundary line of Stephenson to a point near to the south end of the 6th coneession, whence it proceeds in a north-westerly direction to Parry Sound.

In October last a contract was entered into with Mr. Samucl Cooper for the construstion of 20 milcs of this road, commencing at the Muskoka road. There have been about seven miles chopped and ten miles undertrushed, and the whole works have to be finished in November next. There are tracks of exeellent laud along this road, and on these partics are settling rapidly, although the territory is yet unsurveyed.

## 10. Bridges over Petewawa and Chalk Rivers, l'embroke and Mattarean Road.

Mr. Gibsoa having examined the designs for thesc bridges, which accompanied your instructions of 4 th October last, was of opinion that it would be imprudent to adopt them. He proceeded to the sites selected, and having examined these, he designed plans for bridges suitable to the requirements of the rivers, and gave out contracts for their construction.

The bridge over the Petewawa is 260 feet in length, and consists of threc spans-one of 40 feet, one of 60 feet, having king-posts, and one of 120 feet, on the principles of Howes' Truss and Qucen Post combined,, which stretches over the main channel of the river, leaving it entircly elear for lnmbering purposes. The superstructure is to be supported by substantial piers and abutments of erib-work filled with stunes. It is in the course of coustruction, and will be completed in the ensuing spring.

The bridge over Chalk river is a simple structure, consisting of abutments of cribwork, supporting a span of 46 feet 9 inches, with approaches formed of stringers and plank. This work has been completed.

## 11. Road through Lake and Wollustisn.

Under instructions from your Department, dated 6th November last, the survey of this road has been nearly completed. In the Township of Lake it runs over a somewhat broken and rocky country, but in Wollaston tracts of excellent land abound, and settlers are rapidly locating themselves. A good line for the road has becu obtained, which will be very inexpensive in its construction. On the survey being completed, no time will be lost in raking the necessary returns.

## District of Algoma.

Although the estimates from time to time, made under the contracts for the roads in this district, were paid by Mr. Gibson, and shown annually in his amount of expenditure, yet being under the separate and independent superintendence of A. P. Salter, Esq., tho reports on their progress and condition were made by that gentleman to the Department.

When the change devolved on Mr. Gibson, the only contract in progress was that for the Great Northern road between Garden and Thessalon rivers; a distance of 26.186 miles, the works on which were well advanced towards completion. On that distance there were numerous small streams over which round-log bridges were built. Eeho river was the only oue of magnitude requiring to be bridged. A bridge on a design by Mr. Salter was abandoned after it had been partly built. The bridge which now spaus the river was constructed on plans and specification prepared by Mr. Gibson. Its cost was $\$ 1,09547$, but from this was deducted the sum of $\$ 97.74$, being the priee of eertain material got out for the bridge originally designed, and paid for by the government, but which, after that work was abandoued, was sold to the contractor and used in the existing structure.

The various works on the road had been laid out by Mr. Salter, and were so far advanced that Mr. Gibson had little epportunity to bring into operation the system of eoonomy which he carried out intother Colonization Roads under his oharge. As stated in the memorandum in regard to this road, laid before you on the 7 th Decomber last, Mr. Gibson, on his only visit to the works while in progress, in 1803, "had no specification to
consult. He had no instructions to interfere with Mr. Salter's ordors, nor did he countermand them, excepting to prevent a very heavy and unuccessary expenditure in grading a high hill near to Thessalon river, over whi h the road had been chopped-directing the road to be carried round the hill." When completed, Mr. Gibson mate a very careful and minute measurement of the whole work, between Garden and Thessalon rivers. On his return here a vast number of tedious calculations were made in preparing a statement of the work performed;-and this statement and a memorandum, gring fully into the whole case, were sent to the Department, where the contractor's elaims were eonsidered and settled.

The total cost of this portion of the Great Northern roat was $\$ 36,(657.78$, giving $\$ 1,399.90$ as the average cost per mile, inclusive of liridges.

The road has been substantially and well made thronghout. Unlike the Colonization Roads in Upper Canada, constructed by Mr. Gibson, which deviate within the 40 fect to avoid stumps, rocks or other obstructions, the Great Northern road follows a straight line, from which all such are removed. This in a colonization road designed to open the country to settlement, seems very unnecessary. In many of the old settled townships of this section, stumps abound in the concession and side lines, and the roads wind their derious ways among them.

These obscrvations, I believe, embrace all the operations of the past year. Three weeks ago Mr. Gibson left this place in perfect health, to transact certain business in your Department. While in Quebce he was attacked by a sudden illness, which unhappily ended in his death.

Mr. Gibson was about ten years ago. appointed to the uffice which he held at his death. Having been associuted with him nearly all that time, as his assistant in the business of his office, I have had ample opportuuities of observing the sterling integrity of his charaoter, the zeal uniformly evinced by him in the service of the Government, and the anxiety constantly manifested to promote the best interests of the country, where these were affected by the duties entrusted to him. He was eonsistent and umemitting in his ondeavors to have the works committed to his charge efficiently and economically performed; and while his honest independence of eharacter kept him aloot from any act of uppresion or injustice towards contractors, he was ever dispesed to deal by them with such liberality as he could exercise eonsistently with his duty to Government. Ilis abilitios and great experience as au cogineer, his extensive acquaintance with the comentry, the amenity of his disposition and the confidence which he inspired, enabled him very successfully to diseharge the duties of his office. In him, I can truthfully say, the Government has lost a most valuable and upright servant. I should do violence to my own feclings did I withhold this feeble tribute to Mr. Gibson's memory, and I cannot think it out of place in discharging a duty which the hand of death prevented him from porforming.

I have the honor to be, Sir,
Your obedient servant,
(Signed)
Will. Morrison.

## EXTRAOTS FROM THE REPORT OF THE INSPEOTOR OF ROADS AND SURVEYS.


#### Abstract

Departhent of Crown Lande, Queble, 16th November, 1863. To the Hon, the Commissioner of Crown Lauds.

Sir,--On the fifth of October last, I received your instructions of that date to proceed to the examination of the recent improvements made during the past summer, upon the Pembroke and Matawan, the Hastings and Orillia, and Muskoka roads. Also, to inspect the survey of the Township of Monck, and to examine, while in the vieinity ol ${ }^{\circ}$ the Severn river, the mill-sites upon the east branch thercof.

The latter duty I have performed and specially reported upon in obedience to your


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ac held at his the business egrity of his ent, and the where these itting in his y performed; t' oppresion ch liberality :s and great nenity of his to discharge s lost a most vithhold this lischurging a
further verbul order, and I now proceed to offer my report upon the road improvements und earvey ahove alluded to.

The improvement on the Pembroke and Cauwan road consists of a new road mado frow the mouth of tho l'etewawa to the Chalk rirer- 10 niles-the line being prolonged and loeated 10 miles lurther, to free graut lot No. 4, in the Township of Rolph, on the old Pembroke and Satawan road, as shewn ou the accompanying map of this section by a dotted red line. After ascending a pretty long hill the new road traverses a gently unculating country, denuded of heavy timber, cropped for some threo or four miles with broken thickets of pine and eypross: even theso disappear almost totally for two or three miles, so that a barren, sandy plain, withont tree or shrub of any maguitude, is traversed, until somerwhere about the Gith or 7 th mile, where the road turns down into a swampy and subsequently more broken conntry. At and about Chalk river, some evideaces of clay soil appear, and a tolerable growth of pine timber with some small admixture of hardwood. This line for a distance of about 6 mites after ascending the bank of the Petewawa River, needed scarecly any formation; indeed, for the most part over this distance, nothing more was necessary than the clearing of the track of a brush debris that in some places littered it, or where it passed through a little grove of cypress or pine bushes, to clear them from the road. Mr. Johnson has, however, taken out a shallow diteh on either side road, and cast the tufty sods into the eentre of the traek, the effect of which is to render the travelling upon it rough and uneven, whieh would, if the soil were left in its natural condition, be smooth and pleasant. The land, moreover, being almost pure sand, and exceedingly porous, needs no ditching; and, indeed, is only rendered compaet (and thus benefitted) by the rain; so that a great portion of the labor bestowed on this part of the road I consider to be at least useless.

The last 4 miles of the road, passing over a dir arent part of the country from the first six (as previously deseribed), have beon carefully and well made. They are thoroughly grubbed, ditehed and stoncd, sufficiently graded and evenly cross-laid, where required. The whole cost of the road (in length, something over ten miles) has been $\$ 2,067.51$, or an average of about $\$ 206$ per mile.

In order that this road may be of the service contemplated in the report of Messrs. Johnsou and Sinclair, it is absolutely uceessary to continue it northward to the intersection of the old road near Point Alexander, about 10 miles further.

My next examinations were made upon the IIastings road, in two certain seetions of which we have $t^{1}$. $y$ ear created improvements by altering the route and making a new rof to the extent of about 14 miles, in one instance, and 11 in another.

The first is through the Township of Tudor, commencing at the Jordan Creek, deviatiag northward from the old road, almost immediately after crossing the said stream and passing through the ceutral parts of the Township, attaining the double end of an incalculably better route for a road, and the opening up of the best portions of land in the Township, thereby securing their inmediate sale and settlement.

I ain happy to be able to state that Mr. Snow, the Provincial Land Surveyor, instrueted by you to explore fur and locate this change, has carefully and judieionsly performed the duty, and, as the result of such efforts, has succecded in defining a line of road through an unusually rough and broken country, which is, nevertheless, upon its completion, without anything seriously descrving the name of a hill, or even of a heavy grade; and further (which is specially worthy of consideration), the ehange in question avoids entirely one of the very worst sections of the Iastings road

The formatiou of this road is, in my estimation, thoroughly and judieiously done. It is stoned and grubbed completely, every tree found standing on the portion of the road to be formed haviug to be felfed from the roots, and the graded surface of the road rendered smooth and compact.

The marshy and swampy portions-of which thero is a considerable extent, owing to the low lands and creek valleys being generally selected to avoid expensive hill-cuttings -are carefully fascined or ceoss-laid. Where an abundant supply of good timber could be obtained, cross-laying has been the method chosen as being least expensive. The logs are generally of cedar, weil sorted, of equal length, and partially flatted with adze-work, so that neither great labor for eattle in the draught, nor violent jolting to the load itself, whatever it may be, is experienced. Where good timber, however, could not be obtained,
as in the ease of marshy land, covered over with a sapling or brushwood growth of tamarack, cedar, pine and fir, a rough bed of any description of timber to bo had adjacent is first laid at right angles to the road (which, with the superineumbent weight afterwards placed upon it, generally sinks its full depth in the swamp, being thus, by perpetual exelusion from dry air, preserved from rot); these are next well covered and loveled with brushwood, and lastly coated with a good layer of earth. Thus, in tho most marshy and swampy places a road bed and surface is secured, equally solid, permanent, and good as that over the dry lands.

About four miles of this chauge yet romains to be completed, viz: from the erossing of Beaver river to the terminus of tho north-west corner of Tudor. This is much the easiest part of the route, and may be completed at a cost of $\$ 100$ less per mile than the part already constructed. The work is now suspended for the winter, but will be resumed and completed early nest seasou.

The second improvement on this road commences immediately after erossing the York Branch river. It is also a new route selected to aroid the exceeding hilly and cireuitous line of tho old road, which has been effected to the extent of shortening the road about two miles in ten, und gaining an easy grade without a single hill of any serious difficulty. Tho new route turns westward from the old one and traverses a table flat of the York Branch formed between the said river and a high range of rocky bluffs skirting the river as far as the valley of Bird's Creck, where the road turns eastward, following the said valley which again communicates with another small valley lying in a northerly direction, and finally merges into the old road on lot 42, in the 'Township of Monteagle.

Seven and a half miles of this road have been completed, exhibiting as marked a contrast with the old road as can well be imagined. There is no hill upon the whole distanee on this line. The old route is an almost continuous suceession of high hills from first to last. On the new road twenty ewt. can be drawn throughout without the smallest difficulty. On the old road over some of the hills, an empty wagon is a sufficient load for one team, whilo a comparison ol time required to travel either route is two to une in favor of the new road.

The road is well made, and is deeidedly the very best piece of colonization road I have ever travelled. About three miles and a half remain to be made to complete this change. The works are stayed for the winter, as on the Tudor line previously deseribed, and in like manner with that will te taken up and completed early nest season.

In concluding this part of my report, I may be allowed to state that I am more than ever convineed of the propricty and solid advantage resulting from the system of roadmaking as pursucd in the above improvements. The great superiority exhibited in them over any other roads of similar character that I have examined (even when, as in these instances, constructed under the trammel of employing, out of charitable considerations, every class of laborer, youug and old, weak and strong, lame or lazy, who presented themselves for employment), fully demonstrates, I think, that under circumstances which would leave the superintendent free to select such laborers as his judgment approved of, its real coonomy and practical value would be fully established.

The next examination I have to report was made from the village of Orillia, in the Township of North Orillia, on Lake Couchiching, over the road connecting the said village with the south end of the Muskoka road, where it terminates at the outlet of the Severn river. This road is a most important feeder of the Muskoka colonization road, and was worthy of the attention directed towards it by the Department in appropriating the sum of $\$ 1,000$ (on condition that a like sum should be expended by the municipality of Orillia) for its improvement. This amount has accordingly, it is averred, been expended under contract arranged by the superintendent, Mr. Gibson ; but I am bound in candor to declare that the road is yet very far from being throughout even a good bush road. * * From this point I proceeded up the Muskoka colonization road as far as the South Falls of the Muskoka. This road, for the most part, is in a very bad condition; some fow places have been improved by the settlers, but on the whole little has been done.

Voluntary road-work amounts generally to but little. The intelligent portion of the
settlers arc, however, taking steps to become incorporated as a municipality, when a good deal of statute labor may be made available for the benefit of this road.

From the South Fnlls I passed down the south branch of the river and visited the Township of Monek, which is boundod on the south-west by the main Muskoka river, the eastern boundary being it short distance below the junction of the north and south branehes. I found the lines of surveys in this township well opened, posted and blazed. The river appears to have been carefully traversed, and everything I observed connected with the survey indieates the work to have been performed by one anxious to discharge his duty and fulfil his instruetions in a ereditable manner. Mr. Wm. Deane is the surveyor. This township contains a good proportion of very fair, cultivable land; as a consequenco (being unusually convenient of access), settlement has gone on rapidly, and every lot in the township at all desirable will very shortly be taken up. Some quite considerable elearances are already beginning to appear, and a very few years will, I doubt not, develop this as an important middle station for market sales and supplies, in this Northwest, or Parry Sound Distriet of settlement. Good fish abounds in the Muskoka river and lake, among which salmon-trout, bass and pickerel oceupy the first place. From tho Township of Monek I passed up the north branch of the river and visited the saw-mill creeted at the North J'alls. This is of some importance to the community affording, as it does, a small supply of lumber for their wants, but it is a poor, miserable affair. The proprictor is evidently a person possessed of no sufficient means to improve the site or utilize the splendid water-power that exists here. Any amount of machinery could be driven at this site under the most advantageous application. The Nreti Bridge (so called) on the Muskoka road spans the contraction here formed by the na, jw, rocky gorge through whieh the river desecnts.

From this point to the South Falls by the Muskoka road is three milea.
T.eturning from the points lastly deveribed, I visited the mill-sites on the east branoh of the Severn river, on which I have, as before stated, reported in my communication to you of the 11th November last.

In conclusion, I beg to direct your attention generally to the inercasing interest which is being developed year after year in the Muskoka and Parry Sound distriet. Tha Township of Stephenson, only reeently in the market, is fast filling up with an industrious population. Monek, Macaulay, Draper and Muskoka are fast improving, and owing to the slowly, but surely demonstrated fuet, that, in the section in question, exists the best agricultural lands the Goyernment possesses unopened for settlement, and the excellent fucility by water-communication to approneh the sume, the tide of immigration is naturally and reasonably being directed thitherward. In view of this I would strongly recommend that some further appropriation be made the ensuing season for the improvement of the Muskoka road as far as the South Falls, where a town plot has just been surveyed, by instructions from your department. $\$ 2,000$ judicionsly applied-not by contract, as in the case of the Orillia road, deseribed in this report-but after the method so satisfactorily eesayed on the Hastings road the past summer-would, I think, render this road a very passable one indeed.

I have the honor to be, sir,<br>Your obedient servant,

Jamee W. Bridgland.

# EXTRACTS FROM THE GENERAL REPORT ON COLONIZATION ROADS AND SURVEYS, 

## To the Honorable <br> The Commissioner of Crown Lands.

Sir,-I beg to offer for your consideration the following General Report on Colonization Roads in Canada West, and suggestions for appropriations to prolong or repair the same in the ensuing year, $186+$.

## IEMBROKE AND MATAWAN ROAD

Location.-Commences at I'emlroke on the Ottaut - river and skirts the same as for us the month of the Matcucan ricer, about 100 miles.

This roud was opened and made passable as carly as the beginning of 1854, as a winter road. Since that period, it appears to have been made and maintained as a summer road, as far as the mouth of the Pctawawa. From this point upwards on the old route the bridges are mostly broken duwn, and the road rendsred impassable. Here, at the Petawasa, comulnedees the improzement made during the past season as far as Chalk river, and detailed in my report of the 16 th November last. The only appropriation needed for this road, Think, is the amount recessary to defray the expense of making the Petawawa bridge, now in process of constraction. An appropriation of $£ 400$ was made by Order in Council of Urd of October, 1857, for the construction of a bridge over this river, at the samo point now chosen. The work, however, for some reasons was never proceeded with. The bridge at present projected by Mr. Superintendent Gibson, and already contracted for by Richard Diekson, of l'embroke, will cost, per contract, $\$ 1,815.73$.

## OTTAWA AND OPEONGO.

Location.-From Farrell's Landing on the Ottava, in a north-westerly direction to Oprongo Lake, alout 100 miles.

This road is represented by the agent to be in a very bad condition, especially from the Renfrew and Addington Junction upwards.

All this section, however, is pretty well settlod, and is under the control of muaicipalities who should be competeut to apply the statute labor in such a manner as to render special aid now (for ordinary repairs) unnecessary. Unless some unusual damage occur, (such as the failure of an expensive bridge, or an extensive rupture through floods) I cannot perceive that in this, and similar eases, there should be an appropriation for ${ }_{*}^{*}$ general repairs

With regard to its further extension at present I do not think it would boadvisable. Mr. A. J. Russell, in his report to the Bureau of Agriculture of the 4th February, 1859, states the length of this road from the Ottawa to the end of the Madawaska "Juuction Road" to be 604 miles; and Mr. Gibson, in his report to this Department of 28th January, 1863, gives the length of road made above the point where the "Junction Road" commences, as 33 miles. The whole length of the Ottawa and Opeongo road (including the junction road to the Madarraska) as constructed and prepared for travel, therefore, is about $93 \mathrm{~m}: 1$ es. The land becomes extremely rough, broken and poor at the upper end of thr road, and as it would form no advantageous connection with any other road, nor lead to any better section of land to extend it, it would not be advisable, in my opinion, to resume operations upon it for the present.
frontenac road.
Location.-Commences in the Tounship of Hinchinbrooke, passes through Clarendon and part of Miller to the Mississippi road.

This road was built partly under Mr. Godfrey's wuperintendence, and partly
under Mr. Snow's. The part from the Mississippi river to the Mississippi road is still in good condition, but that part southwari of the river is, according to Mr. Gibson's report of the 15 th July last, a good deal out of repair. IIe estimates, however, that from 8600 to $\$ 800$ will suffice to put it in such a condition as will allow a load of 15 owt , to be drawn over it from end to end. As the appropriation of $\$ 1,000$, for repairs upon the rond, made by Order in Couneil of ${ }^{2} 4$ th of October, I862, has not yet been expended, no further aid to it is necessary, unless it should be deemed mivisable to extend the road lurther northward. 'This I think of very doubtlul propriety. The location of it, after intersecting the Mississippi road (which forms its present terminus,) for four or five miles, is elose to, or identical with, the last named road. It then turns more directly northward, but still converges somewhat towards the Addington road, from whieh, at its loeation terminus on the Madhwaska, it is not more than seven or eight miles distant, whereas, at the same parallel, between the Addingten and the next colonization road, viz., the llastings, the distance is at least thirty miles. The superintendent suggests upon this subjeet whether it would not be judieious to change the site of this road, earrying it more eastrard to the Madiwaska If it be desinable at all to nontinuo the road, I entirely coinoide with his opinion; but I eannot see that it is requisite to prolong tho road any
further.

Tho whole country herc is suffieiently accessible through the Opeongo road, the Madawaska river, and the Mississipi road, all running in north-westerly and nearly marallel diroctions, and of distanees of not more than ten or twelve miles apart.

## ADDINGTON ROAD.

Location-From Clareview in Shefficld through Kaladar, between Barrie und Anglesea, and through Alinger, Denbigh, and then through Lyndock and Bruilenel to the
Peterson Road Line.

This road had been stayed in its extension uotil last spring when the prolongation of it was taken up on Perry's survey of the line through Lyndoek and Brudenel, to the Peterson road, or to (as this part of the Peterson road is more eommonly designated) the Ottawa and Opeongo junction road.

Laborers were employed by the day unde the superintendence of Mr Neil Stewart, who, on tho above system, had constr 1 the road as far as the 7 the concession of Brudenol, when, it appears, he abandoned the work, and the Superintendent has let the remainder, viz: to the intersection of the l'eterson road, to be completed by contract

The sum of $\$ 4000$ was appropriated by Order in Council of the Zad March, for constructing this part of the Addington road, which amount I infer from Mr. Gibson's letter of the 14 th November, will be suffieient to complete the rad to th." junction with the
Peterson.

Last year, in compliance with various applieations and recommonlations, $\$ 1000$ was appropriated for repairs, chiefly in the Townships of Sheffeld and Kalmhr. This amount bas been expended by the Agent, Mr. E. Perry, under the Superinten lent's direetion.

## TIIE MISSISSIPPI ROAD.

Looation.-Commence in North Sherbrooke, and passcs thence through Pulmerston, Clarendon, Miller, and Abinger, to the intersection of the Addinyton rould, to which last noint it is made and traveled.

This road was originally well made, and it has generally been conced rd, is a model road. No additional amount has been expended upon it for repairs since its formation, nor has any complaint reached the Department, calling lor such aid.

It has been further located through the Townships of Ashby, Mayo and Dungannon to the interseetion of the Hastings road, somewhere in the valley of York river. The location through the Township of Ashby is somewhat tortuous and rough, and would, on the present site, be expensive to make owing to the exceedingly broken character of that part of the Township.

Mr. Snow has discovered, since the period of the road survey, a mueh better route for
a road, passing also through very good hardwood land, west of Thirty Island and Bark Lakes.
This road, with the above ehange of location effected, will pass through three townships of fair avirage quality of land, two of which, viz., Dungannon and Mayo, are as yet mainly unsurveyed, Mayo entirely so, and Dungannon having only one range of bloeks adjacent to the Hastings road subdivided.

The Mississippi road is theaee, viz: from its intersection with the Hastings, projected westward to the bridge, over the east branch of the Severn tiver, as forming a grand middle road between the Peterson road and the navigable waters of Sturgcon, Buckhorn, Salmon and Stoney lakes, passing through Faraday, Cardiff, Moumonth, Filamorgan, Suowdon, Lutterworth, Digby, Dalton and Rama, and when completed will form a dearly direct rond-line of communication between the Ottawa and Lake Simeoe. The full completion of this road, however, cannot be accomplished in one year ; but its construction is, in my opinion, so desirable, and even necessary, to forward the settlement if this vast tract of yet camparatively unsettled country, that ilwould strongly recommend its progress not to be lost sight of.

THE IIASTINGS ROAI.
Location.-From the Village of Madoc, northward throuyh Madoc and Tudor, and betweren Tudor and. Lake, Wollaston and Limerick, Furaday and Dungmnon, Herschel, Montcagle, \&c., \&c.

Considerable inprovements have been wade on this road during the past summer, as I have stated in detail in my report of the 16 th November last.

The improvement contemplated by the Hastings County Council (***) will make this road a good one, as far as the Township of Tudor-say 14 miles.

The improvement trom the the Jordan Creek in Tudor, to the south-west corner of Limerick, will constitute 14 miles more of excellent road, and the second irsprovementabove York Branch again-will add about 11 miles more, making in all about 39 miles of good road, in an entire distance of about 63 miles. There will still therefore remain, of this whole distance about 24 miles of bad road to complete the Hastings as permanently good, as far as the middle of the Township of Mionteagle; and as the portion of the road above this is in a comparatively fair locality,-and a good settlement exists in the north-west corser of Monteagle and the north-east of Hersehel-the people would be very well able to improve this small part of the road themselves, if a small appropriation were judiciously expended the ensuing summer, upou intermediate sections of it-from York Branch to Tudor, and from Tudor to Madoc, north boundary. The whole of the Hastings road might then be pronounced a good colonization road, and immediate and very encouraging results would, I am confident,--through its settlement and general improvementbe witnessed.

## the burleigh road.

Location.-Frum Burleigh Rapids through Burleigh, Anstruther, Chandos, Cardiff, Monmouth and Dudley, to the Peterson Road.

About twenty-three miles of this road were made by eontract ; twenty more are now under construction in the same mander for the gross sum of $\$ 4,952.50$.

The sum of $\$ 9,000$ was appropriated towards its extemsion by Order in Conncil of the 24th of Oetober, $1862, \$ 1,500$ of which was applied for the settlement of the last contract.

After completing payments on the present contract, there will romicin, of the list appropriation, a balance of $\$ 2,547.50$.

The completion of this contract will carry improvements on the Burleigh road as tar as the 43 rd mile. There will then remain about thirteen miles of untinished line to reach the Peterson road.

THE BOBCAYGEON BOAD.
Loontion.-From the Village of Bobcaygeon Northward, beticeen Iltruey, Verilum,

Bark Lakes. bree town, are as yet of bloeks stiugs, proforming a Sturgeon, Moumonth, pleted will te Simcoe. ar ; but its settlement recommend
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eorner of vement9 miles of remain, of rmanently of of the its in the dd be very tion were rom York Hastings 1 very en-vement-

Somerville, Galway, Lutterworth, Snowdon, Minden, Anson, Hindon, Stanhope, McLean and Ridout.

This road is formed as fur as the Muskoka river, in the township of Franklin. Thure have been various complaints from settlers, and others, of the bad and almost impassible condition of it. * * * * * * * * * *

The Bobcaygeon has cost already, according to the superintendent's report of last year, upon that section lying be ween Bobcaygeon village and the Petersou road, upwards of $\$ 732$ per mile.

## the cameron road.

Location.-From Balsam river near its outtet northeard through the narrow lots fronting on the Babsem lake and Gulf river-crossing the Gulf river at Coboconk-then northward through the Tounship of Letrxton.

As the "Monck road" will probably pass within four miles of the present north rn terminus of this road, I think it very desirable that the latter should be extended so as to form a junction therewith-and I would suggest that a sufficient appropriatiou be made for that purpose.

*     *         * 

the victoria moad.
Location-Frim Lot 20 in Eldon, between Eldun, Fenelon, Bexley, Carden, Laxton, Dalton and Digby-thence across Longford and Oabley, indersecting the Deterson road near the brilge over the Black river.

An app. opriation of $\$ 4,500$ was made to complete this road through Longford to its present terminus, by Order in Council of the 24th of October, 1862. * * * ****

The contract was taken by Joseph Fee and Wim. J. Lindsay, in May, 1863, fur \$2,526.27, and reported by the superintendent in October last, as nearly completed. There will hence remain, of the appropriation made for this road, $\$ 1,973.73$, to be applied to other improvements.

It has been suggested with reference to this road, that all the crossways on it should be covered with earth as far as the Peterson road-that is, in fact, the whole length of the same ; probable cost- $\$ 2,000$.

## - THE MUSKOKA ROAD.

Jocation.-From the foot of Lakc Couchiching northeard through Morrison, Mushoka, Draper, Macaulay and Stephenson.

This road is completed to the vicinity of Fairy and Vernon lakes, and passes through much good and fast improving country; indeed the land all the way from the Falls (24 miles beyond which the road is made) is of the bgst quality to be found in this latitude. At about the ninth mile the Parry Sound road line branches off from this road in a northwesterly direction, passing between Skeleton and Rosseau lakes, and leading to a large section of tolerably good land for settlement in that direction. Hence it will be seen that the Muskokn road is, for 30 miles of its length, the highway, not only to the section of country for the opening up of which it was directly undertaken, but also to that lying to the north-west, which is subsequently to be reached by the Parry Sound road, which branches off from it at the above eited distance. At a distance of about twelve miles ou this road, it approaches within 40 chains of a bay of Muskoka lake, whence in the sumnier seasou, cotivenient access by boating can be had to the country lying to tho westward of Lake Jcseph, and also (though by a somewhat circuitous route) to the south and north falls of the Muskoka river.

The great publio utility of this road, and its special claim to support in the intercst
of general settlement, induces me to recommend heartily a small grant to improve it, as far as the the town plot, laid out at and north of the South Falls.

There are here about twenty miles of road which a judicious expenditure of the above amount would render very fassable.

THE PARRY SOUND ROAD.
Location:-Begins ut about the winth mile north of the Great Fall, on the Muskoka road, following northward the western loundary of Stephenson for about three miles, then runs in a north-westerly direction to Gilson's mills at Parry's Sounl.

The last road I have to mention is the "Parry Sound." The contract for the formation of twenty miles of this road was formally accepted in April last. No work had been doue upon it, however, up to the date of my visit to that vicinity in October last. The contractor iuformed me then that he had juat received directions from the superintendent to proceed actively with the work.

*     * 

Of eourse the only part of the work that can be aceomplished this winter will be the chopping of the traek to the proper width preparatory to clearing and grading the same in the spring. These twenty miles have been let, zceording to Mr. (iibson's report, for the gross sum of $\$ 3,664.56$, an average of about $\$ 181$ per mile: There will remain, after these twenty miles are completed, to reach the Parry Sound road terminus, about $23 \frac{1}{2}$ miles. This latter distanee, at the rate that the first twenty miles were contracted for, would cost $\$ 1,224$, and the total amount required for the $43 \frac{1}{2}$ miles of the Parry Sound ioad would be $\$ 7,888$, leaving a balance of the appropriation made for the construction of this road, by Order in Council of the 24th of October, 1862, of $\$ 2,112$.

It would thus appear that no further appropriation will be ncuessary the.ensuing eeason for this road, as it is not al: all probable that more than than $43 \frac{1}{2}$ miles of any one road will be made in a single year.

I have the honor to be, sir,
Your obedient servant,
(Signed) James W. Bridaland.
Col. Roads Branch, Feb. 9th, 1864.
on the Muskoka iree miles, then
for the formawork had been last. The conperintendent to * ${ }^{3}$ ater will be the ing the same in report, for the ain, after these out $23 \frac{1}{2}$ miles. ted for, would ry Sound ioad uetion of this
y the ensuing miles of any



[^0]:    * There was, through the wholo settlement, a lack of seed, but whoat was by far the lesa in qantity thas other sorts. It could not be obtained unless brought from a distance ; bence many persons had noas to sow
    

[^1]:    Roy, Iulf Road.

