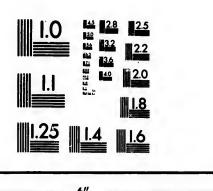


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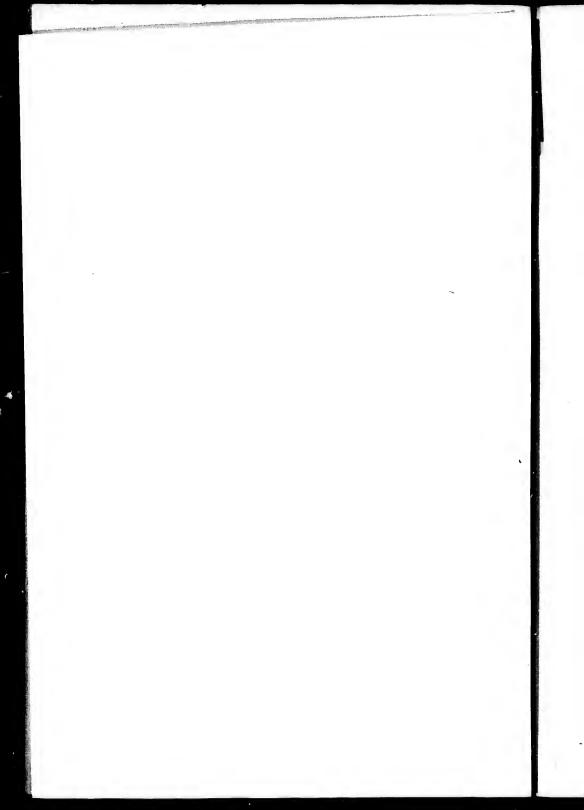
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STATISTICS

OF THE

POPULATION

OF THE

BRITISH COLONIES IN NORTH AMERICA

FOR THE YEAR 1933.

FROM THE DAILY ADVERTISER.

MONTREAL

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STATISTICS, &c.

POPULATION OF LOWER CANADA.

The several consuses of the population of the two Canadas hitherto made public have been so manifestly defective, that, for all practical purposes, it has been customary to place reliance rather upon the estimates of well informed individuals, than upon documents strictly official.

When numerous errors, and some of them of no small magnitude, can be pointed out, and cert in allowances unde for thom, the result of the process, if not perfectly correct, will approach the truth very nearly; and if it be confirmed by collateral evidence, the conclusion may be said to amount almost to certainly.

Under these impressions, it is intended to lay before the reader such evidence as is within our reach, with a view to establish the total population of the Canadas at the close of the past year. As a supplementary enquiry, we shall also collect as many facts as possible relative to the population of the Lower Provinces, and so present an approximate estimate of the total population of the British North American Provinces.

We are not aware of any enumeration of the population of Lower Canada between the years 1784 and 1825. During the former year a census of the population was taken by order of General Haldimand. It gave a total of 113,000. In 1825 a regular census was taken, under the authority of the Provincial Legislature, the result of which was, that the Province of Lower Canada numbered 423,373 souls.

The smallness of this number created great surprise among those who are in the hapit of giving attention to such subjects; and as their opinions and estimates had previously been subnitied to the public,—the public, of course, participated in their feeling of astonishment.

The defects of the census of 1825 were glaring. In the first place, many Townships—some of them tolerably populous—were left entirely out of the account, no Returns being received. In the second place, the Protestant population of the Scigneuries—in some cases considerable—was very incorrectly given, and in some instances omitted. Lestly, the people of the coun-

try concealed their numbers, from the prevallence of a sort of tradition among them, that taxation had usually followed former onumerations, and, of course, might do so again.

From these several sources of error it was generally understood at the time, that the total exhibited by the census was from 80,000 to 100,000 deficient,—an impression which other evidence, collected shortly before, and about the time, had a strong tendency to confirm.

The consus taken during the summer of 1831, and made public in the early part of 1832, created scarcely less surprise. Mr. Bouchette's estimate fixes the deficiency of the last census at 80,000, and other persons equally well informed consider that the total should not have been under 600,000.

The Committee of the Assembly to whom the last census was referred for the purpose of deciding certain claims concerning an extension of Parliamentary representation, speak of both censuses in the following terms:—

Your committee have no doubt but that the consist of the present year, (1831) as well as that of 1825, is much under the true amount of the population. * * Inaccuracies are manifest in taking down the number of inmates in each house, the aggregate of which gives the total of the population.

The Returns particularized by the Committee as bearing upon their fuce strong evidence of inaccuracy are those for the City and County of Quenec, for Drummond, Sherbrooke, Richelieu, Saguenny, Chamoly, and others.

If, then, the censuses be not trustworthy, to what sources of information can we resort for data whereon to ground our calculations? The question is of importance. We shall accordingly bestow upon it some care.

Two years previous to the first of the abovenamed censuses, an enquiry was instituted by the House of Assembly for the purpose of escertaining, as nearly as possible, the population of Lower Canada. Letters were addressed to the Cures of the country parishes, to the Seigneurs throughout the country, and to the leading men

^{*}A great number of such inaccurreies come within the knowledge of the writer of this criticle. His household of six persons was not included, no cull being made upon him; and several other similar omissions, at Quebec, occurred. Occasionally an ignorant maid-servent, or a mischievous young clerk, who thoughs it "good fun" to deceive, was the only person questioned.

of the Townships, demanding information on the subject, and their answers form the data on which subsequent calculations have been made. Although we have met with one or two private calculations grounded thereon, together with some articles in newspapers, we prefer taking those which have been sanctioned, or, at all events, countonanced by a Parliamentary Committee; we mean those of Mr. Nellson and Lieutenant-Colonel Bouchette.

The ovidence of Mr. Nellson is to be found in the Appendix to the Journals of the Assembly for 1823-4 (R.) He is asked:—

At what amount do you estimate the population of Lower Canada, and whet are the data whereon you proceed in making your calculations?

Answer.—I have no certain data upon which I can form an estimate of the present population of Lower Canada. The last census taken, of which I have any knowledge, was in 1784, by Commissioners appointed by General HALDIMANO, in virtue of Royal instructions.

Mr. Neilson here delivers in an abstract giving a total of 113,000, and continues his evidence.

This enumeration, like any other enumeration-owing to omissions against which very strict precautions have not been taken, was probably less than the real population. The population of Lower Canada in 1764, has been stated at about 60,000 souls; an increase in the same ratio would give at present about 480,000 souls.

Mr. NEILSON next proceeds on other data.

The militia Returns for Lower Canada, he continues, as stated by the Adjutant-General last year were 70,443.

It is ncknowledged to be very incorrect, and certainly below the true number. In the States of Maine, New Hampshire, and Vermont, where, taking the whole population together, the ratio of increase probably differs very little from that of Lower Canada; and where it is believed the militia age is nearly the same, a militia of 83,516 gives a population of 773,280. I believe, however, that their militia age is from 18 to 45, ours is from 18 to 45, and perhaps the ratio of increase is something greater in New York, although I think we fully surpass in that respect Vermont and New Hampshire. There are probably more omissions in our militia Returns than in theirs; I should conceive that the population of Lower Canada at the present time is 600,000 souls, in which case the population would have doubled every twenty years from the conquest.

Mr. BOUGHETTE in answer to a question of similar import, delivered in a statement grounded principally upon the letters of the Curés and other sources of information. The statement is too long for our space; the result, which gives a total of 428,000, is sufficient for our purpose.

The discrepancy between this and Mr. Neilson's estimate, induces the Committee to ask that gentlemen:—

From what causes does your estimate differ so much from that of the Surveyor-General of Lower Canada, and have you any and what observations to make upon the estimate now shown to you?

Answer.—The Surveyor-General's calculation is chiefly founded on the statements given by the Curates, in which any person who has a knowledge of the country admits there are a great many emissions The Township and Protestant population in general,

I apprehend has been entimated by the Surveyor-General without any very certain data. His division of the population into Counties and Districts, I consider to give a sufficiently correct idea of the relative population of the different divisions, and it is possible that generally his estimation may be nearer the truth than mine.

Of the above three figures, we are inclined to give the preference to Mr. NEILSON's first estimate of 480,000. It does not require a rate of increase extraordinary for a new country, nor does it differ materially from the census of 1825. after making allowance for the errors we have specified. The second estimate of 600,000, on the other hand, does not appear to us to be warranted by the previous data. Supposing the population of 1764 to have amounted to even 120,000—that is 7000 more than the censusit would require the period of doubling to have been sixteen years only to produce 600,000 in 1823. Now, the circumstances of the country do not warrant such an assumption. Immigration during the period was trifling, and from procreation alone a similar rate of increase has not been exhibited by countries enjoying a more fertile soil, a milder climate, and a more skilful system of husbandry. Added to which, the extensive peculations and ultimate defalcation of the Intendant Bigor, the effects of which were felt even after the conquest, and the several wars in which Canada has since been engaged, must have operated as rather a check upon the increase of population.

Mr. BOUCHETTE's estimate of 428,000 appears to us too low, from the circumstance of its differing so little with the census of 1825, the erroneousness of which we have already shown. Still, from Mr. Beuchette's knowledge of the subject, combined with the care he has on several or essions taken with this branch of Colonial statistics, we cannot but permit his opinion to have weight. We shall, therefore, set down the population of 1823 as the mean between his estimate and that of Mr. Nellson's—namely, 454,000.

The next stage of our enquiry must necer sarily be the natural rate of increase exhibited by the Province independent of immigration; a question, upon the solution of which we can fortunately bring to bear a considerable body of evidence.

In the first place, we would remark, that there can be no great difference in the relative correctness of the two last censuses. Both were known to be below the truth, but we have never heard it hinted that one was more so than the other. Assuming, therefore, that their defects are nearly equal, and deducting from the last census the amount of immigration during the period, the difference of the two censuses will exhibit—not the actual increase of the population, but its percentage rate.

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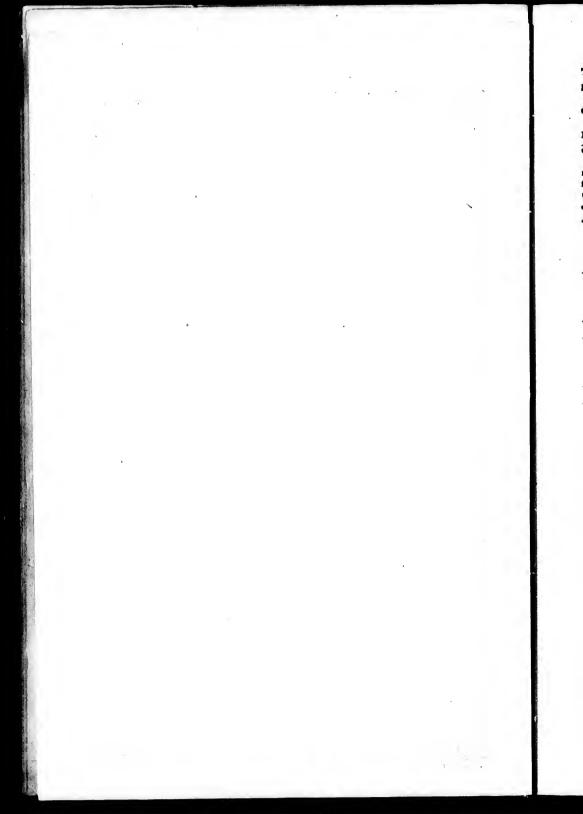
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Of this number the census returns, as the increase by means of immigration 21,594

Natural increase in six years 66,645

This rate of increase is confirmed by a Statement of Births, Marriages, and Deaths for the five years ending 1832, from the Appendix to the Journals of the House of Assembly,—a document which we insert at length.

Statement shewing the number of Births, Marriages and Daths in the several Districts of Lower Canada, from 1823 to 1832, taken from the Journals of the House of Assemblu.

Year	Districts.	Births.	Marriages	Deaths	Increase
1829.	Quebec .	7219	1478	3359	3860
	Montreal -	11927	1908	5671	6265
	Three Rivers	2426	374	965	1461
	Gaspé -	0	0	Ü	0
	St. Francis	0	0	0	0
	Total -	21572	3760	9995	11577
1829.	Quebec .	7211	1150	3300	3911
	Montreal -	12208	2012	5361	6947
	Three Rivers	2409	419	803	1606
	Gaspé .	201	43	45	156
	St Francis	0	0	0	0
	Total -	22029	3624	9509	12520
1830.	Quebec -	7600		4943	2757
	Montreal -	13043	2553	5767	7286
	l'hree Rivers	2492	510	1292	1200
	uiaspé -	206	42	47	159
	St. Francis	13	42	4	9
	Total -	23354	4579	11953	11401
1831.		8133		5123	
	Montreal -	14217		6514	
	I'hree Rivers	2739		1195	
	Gaspé -	330		48	282
	3t. Francis	37	63	25	12
	Total .	25155	4961	12805	12650
1932.	Quebsc -	8591	1674	6946	
	Montreal -	18195		13718	4177
	I'hree Rivers			1319	
	Jaspé -	189		23	156
	St. Francis	52	67	29	24
	Total -	29781	4846	22034	7747
	Cotal 5 years	122191	21670	66296	55995
	Aver 5 years	21438	4334	13259	11179

Excluding the Statement of 1832, as a year of Pestilence.*

Total of 4 years, ending 1831	92410	16824	44262	48148
Average of four years	23102	4206	11065	12037

It is not pretended that the above table is perfectly correct. We do not here assume its correctness. All the use we wish to make of it, is to establish a percentage rate of increase, and this, we contend, it does, insemuch as whatever errors it contains are like those in the censuses—errors of omission which do not, cannot materially differ from the errore of the censuses; hence, we consider the rate of increase established at 2½ per cent. per annum.

Another confirmation of this rate of increase is afforded us by comparing Mr. Bouchette's two estimates of 1823 and 1827. His first estimate of 428,000, supposed to accumulate at the above rate, would in 1827 real 472,340, while his calculation of the population of the several Counties at the close of that year gives us a total of 471,876.

Commencing, then, for the reasons already mentioned, with the mean between Mr. Neilsen's and Colonel Bouchette's estimates, wa have 454,000 as the population of 1823, a figure which, on the most careful examination of every document and opinion within our reach, we are bound to consider as rather an under-estimate. From the above data we have 581,037 es the amount to which the population of Lower Canada would have attained at the end of 1833 without the aid of immigration.

Of late years, however, the population of Lower Canada has been considerably augmented by the above means,—to what extent we will presently endcayour to ascertain.

For the purpose of determining to what extent the population has been increased by means of immigration since 1823 we must depend on the Reports of Mr. Buchanan, the Official Agent for Immigrants at Quebec, compared with the Stutements collected with, und checked by the Census Returns of 1831.

In a little pamphlet published in 1831 from the Official Gazette, the statements contained in

If we take population as a basis of calculation, instead of the number of births, the deaths in 1832 should have been 12,325, instead of 22,034, which would give 9,700 as the mortality from chelera, instead of 7,600; but as an excess of births would necessarily cause an increase of mortality, is probable that the number which died from chulera is somewhere between the two figures, or about 9,000, which agrees very searly

with other accounts.

^{*}A comparison between the mortality of 1832 and that of the average of the preceding four years will enable us to judge of the effects of the cholera. For 92,410 births in the four years ending 1831 there were 48,148 deaths. In 1832 the births were unusually numerous, the result of an increased number of marriages in the two previous years. The causes of this increase of narriage may be traced to a state of prosperity, arising from two good harvests. Had the same proportion between the births and deaths obtained in 1832 as on the average of the four previous years, there should have been 14,434 deaths only, instead of which there were 22,034 deaths, giving 7,600 as the mortality from cholera all over Lower Canada.

which are known to have been furnished from the office above-named, we find the following passage:—

According to the best calculation that can be made, it is observable that in the year 1928 about one-twelfth part of the emigrants landing at Quebec remained in Lower Canada.

In 1829 more than ene-fifth remained.
In 1830 considerably more than ene-third part have laken up their habitation in this Province, and are now (1831) in active progress of settlement.

Previous to the year 1828 the number remaining in the Lower Province was too small to render it necessary to make any allowance for them during the four years ending 1°27.

Far the number which remained in 1831 we are indebted to a Parliamentary Paper, Session 1832, No. 724, 15th August; for 1832, we take Mr. Buchanan's evidence; and for the last year, the Returns of the Collector of the Customs at Quebec. On these data the following statement is made:—

1	Immic	BATION.
YEAR.	TOTAL.	REMAINED.
1829	11700	975
1829	15945	3189
1830	23073	9255
1831	50251	175.0
1832	51422	10200
11833	20489	4097

The consus of 1831 says that 21,590 immigrants had remained in Lower Canada since 1825. Now, the census was made in the middle of summer, when not half the immigration of 1831 had taken place. Allowing half, however, the above table will give 22,269, which is quite near enough to confirm our views. Were we merely to add the total immigration for the period, it would not exhibit the full effects of immigration on the present population of the Province, es they increase as fast, if not faster, than the older inhabitants; we, therefore, add them from year to year, and submit them to the increase of 2½ per cent., as exhibited in the following table:—

Year.	Papula ion the comment ment yeur.	Valural in rease dur- ing the year.		Population ut the end of the year.
1823	_		_	451000
1924	454000	11350	0	465350
18 5	465350	11634	e e	476984
1826	476984	11924	0	456908
1827	486908	12174	0	493082
1828	499082	12490	975	512547
1929	512547	12813	3189	528549
1830	52 549	13213	ນວວີ.ວ	551117
18 :1	55 117	13777	175 0	5 32394
1832	59 94	14559	10.0	6 17153
1833	607153	15179	4:97	626429

Defective as the last census is known to have been in the number of the population, it is still more so in the proportion which each sex bears to the whole, and also which different ages bear to others. 'The census protesses to give a clussification of different ages, and of the two sexes; but on adding the several numbers up, we find the amount exceeds the total of the population. The whole number is 511,917, whilst the several ages amount to 541,2×9. The c releas nature of the classification will be apparent the moment we state it; first we have persons up. der five years of age, and persons between five and fourteen, and then we have females under fourteen. so that it is probable a portion of one class is contained within another. Under these circumstances, we shall take only those which are distinctly enumerated-namely, both sexes from fourteen and above, placing all the under fourtees into a class by themselves. The enumeration of the consus we take for the porpose of fixing a proportion, preserving, of course, our own total.

Pomons	f both sexes un	Males.	Fe- mule 1	Both Sexua	Path Sexen
	vents of age			279754	2:9750
	14 to 20	42720		0,010	42720
	21 to 30 .	413+0			41390
	31 to 60 -	73350	1	1	73850
	60 and above	1614(16140
Females			138330		.34430
	Over 45 ·		33760	1	33760
		J			

The census next gives the number of Deaf and Dumb, Blind, and Insana persons in the Province. Observing the same proportion for our increased total, we have:—

Number of Deaf and Dumb persons	-		499
Number of Blind persons			403
Number of Insine persons			1110
giving the following propertions:			
1 Deaf and Dumb person in every .			1254
1 Blind person in every			1534
1 Insone person in every		•	564

The number of persons subsisting on Alms is stated by the census to be 1282, which gives at the close of 1833—1567, being 1 in every 400.

The next classife ation of the people of Lower Canada is according to the religion they profess, but the enumeration is defective, inasanch as the whole added together are short of the total exhibited by the census. Those professing the Episcopal faith, too, are made nearly to equal in number those of all other denominations, except Roman Catholics, and this we conclive to be an error.

The number of Roman Catholics is at	uI	ed	to	
he		•	•	403,472
he Giving for all other denominations	;	٠	•	108,445
Total of the Census				511,917
Which would give as the presen	nt	pr	սթ	ortion :
Roman Catholica				493,62J
Other denominations	•	٠	•	132,810
Total nonulation of 1832		_		696 430

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The official documents afford us no mount of ascertaining the number of persons speaking the English language, compared with those of French descent. As by for the larger portion of the immigration, of the last twenty years has been from Ireland it follows, that, of those profewing the Roman Catholic faith, some speak the Euglish tongue. In a statement of the birthe, marriages, and deiths registered at the Perish thursh of Mostreal during 1833, out of 1426 births, 455* were of other than Canadian origin, and 327 m rrigges, 115 were of the latter class. Supposing this to be correct, it would give one t ird of the Catholic population of the city as speaking the English language, and probably above 15,000 or 16,000 of the whole. At Quebec the recent erection of the Church of St. Peter is evilence that the number is by no means incen. siderable, and in the whole Province the number must reach to between 49,000 and 50,000; add. ing about 45,000 to the number of persons not Ro non Catholics, we have about Two-seventus of the whole population speaking the English language, or about 180,000. This number, however, must be received with considerable suspicion of accuracy. We have given the imperfect data; our readers will judge for themsolves. We may remark, however, that something must be added to the 132,810 persons " not Roman C tholics," to make up the class of persons speaking the English language. If we as. sume that three-fourths of the population are of Freuch descent, and one-fourth of other origin, we shall require only the addition of 21,000 per. sons professing the Catholic faith, and speaking the English language to make up that proportion.

We shall conclude this article with an abstract of so much of the Census Returns of 1831 as relates to the clossification of the population as to age, sex, religion, occupation, &c. The Return enbraces a series of questions, with the answers, r lating to education, industry, &c., which will be given when these subjects are treated of.

Classification of Po- pulation.	Listred Montred.	Quetec.	Three Rivers.	Gaspé.	Total.
Houses inhabited Houses unmerbited Houses building	43823 914 75.	22931 429	9379 197 298	1304 2 23	82 37 1542 1458
Proprieto's of Real	31747	37.	7653	1276	57891
Property Not Proprietors of	16391	17215			25308
Real Property To:al persons, 1825		6429	1920	459	
Total persons, 1831 Persons tempormily absent from the	290050	151985	56510	13312	511917
Province Persons 5 years and	778	60	122	21	981
under · · ·	44711	22079	10145	1734	73729
Persons above 5 and under 14 Males—	51537	26933	12390	1939	92704
14 to 18, married	210	128		34	401
single	12397	6003		761 101	21697 907
18 to 21, married single	7166	30.5		708	13302
21 to 30, married	9913	39.5 4673	1643	305	16574
single	97:5	4990	1817	706	17278
30 to 60, married	30621	1676		815	5.028
60 and upwards,		1690	513	260	0410
married	5094	3198	1568	183	11243
single	1347	: 51			2000
FEMALES-	1			i	1
Under 14 years of	56292	15679	10709	979	83659
14 to 45, in rried	3+337	1901	7121	1171	64941
eingle	26601	100.8		433	48413
45 and upward.	11901	* 10.0			22335
mirried · ·	3952	7207		575 45	5278
Deal and Damb per	00.54	1104	30.	40	
suits	251	114			403
Blind persons •	195	105			
Instine persons • Religion —	462	35	108	0	924
Ca holies	329393	119309	47780	6681	403479
Episcopali ma -	21952	7353			
Church of Scor-	10100		١		15069
lan	10192	2837			
Preshyterians - Methodists	6044	50			7019
Bantists	2 80	9			2461
Jews	85				5577
Other Sects - Persons subsisting	944	61	43 38	184	3311
by Angioulture	29220	1246	2662	466	50324
By Commerce and Trade No. of Farm Serv			1		
Trade	1240	76	489		2503
unts · · ·	5175	1669	428	330	7602
Persons subsisting	504	639	79	10	1282

^{*} If the births in town bear the same proportion to the population as obtains the whole Province, 455 births will give 10,277 as the Catholic population of Montreal speaking the English language. Quebec will probably exhibit about the same number, so that in assuming 45,000 as the number throughout the Province we cannot be far wrong.

POPULATION OF UPPER CANADA.

In Upper Canads, a census of the population is taken annually. By an Act of the Legislature of that Province, 4 Geo. IV. c. 7, passed 19th January, 1834, it is provided that " It shall be the duty of the Assessors chosen or appointed for any township, partsh, place or places in this

Province, to take a true and correct list of all the inhabitants of the parish, township, reputed township, place or places, for which they may be chosen or appointed." The Act then prescribes the form is which the return shall be made, the only classification required being

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6,430

At the time the annual returns are published, it is no uncommon thing for the local newspapers to complain of their inaccuracy Townships are omitted often to a very considerable extent, so much so, indeed, that in the return of 1830, out of nearly 300 Townships, upwards of fifty did not send in returns. Yet the accounts were made up and published in the Journals of the Assembly-errors and omissions notwithstanding. Of late years the same complaints have con'inued, but we have seen no lists of omissions, though we know they exist, indeed some few are noted on the margin of the return. Now some of these omitted Townships, although surveyed, may be scarcely settled; still it must be evident, that others cannot but be more or less populous; however, as at this distance we have no means of checking the censuses, we must fain content ourselves with, and make the most of such information as we find.

Whatever may be the errors of each year, we may fairly assume that they are distributed over the period in tolerably equal proportions, so that all ratios which we may deduce from the official retur a will be sufficiently correct for all practical purposes. This will lead us to some useful results; it will give us the progressive rate of increase, and enable us to state the period of doubling.

In the year 1822, the several returns exhibit. ed a total of 125,523 persons; in the year 1832. the number had advanced to 260,992, thus mak. ing the period of doubling something under ten years. We cannot, however, calculate on so rapid a progress in future. The increase from the excess of births over deaths, will, without doubt, remain unchecked for ages; but although immigration may increase from year to year, it is not likely to keep up to the same proportion of a population of five or six hundred thousand, as it bears to a population of two hundred thousand. Increase it may, and most likely will, but not in the same ratio as the first amount of population. Thus the period of doubling may be prolonged from ten to twelvo years; that the population of 1845 will be double that of 1833, we can see no room to doubt,

The assessor's returns afford us no means of secretaining what proportion of the annual increase is the result of immigration, and what proportion is the result of procreation. In all statistical matters, especially such as inform the of the condition of the people, the Upper Province is far inferior to this. We are not aware that any returns have been made, or even that any accounts have been kept of the births, marriages, and deaths, and as immigration is a fluctuating increment, regulated perhaps by the

cutting of a canal, or any other temporary and local demand for labour, we should be quite unwarranted in assuming that the number which passed up the St. Lawrence remained within the British territory. Were we to do so, we should find the rate of increase from procreation reduced far below that which countries as favorably circumstanced as Upper Canada usually exhibit.

The last census of which we are in possession, is that of the spring of 1833; unfortunately, however, we have only the totals of each district. We must therefore depend on the returns for the two previous years, for any conclusions we may draw as to the proportions which obtains in Upper Canada between the sexes.

Statement of the number of Males and Females in each of the Districts of Upper Canada, in the years 1931 and 1932

		1831.			1832.
DISTRICTS.	Males.	Fem.	Total.	Vales.	Fem.
Eastern	11029	10145	-9116	11332	10433
Ottawn	2403	1964	427:	2313	2140
Bathurst	10:200	9912	20112	10326	931
Johnstown	11646	10316	21962	12925	1137
Midland	19246	17076	36332	19792	1766
Newcastle	8954	7544	16138	11441	957
Homa · · · ·	17273	15533	32871	21247	1940
Gore	12032	11470	2355	14430	127 14
Niag Ira	11320	10534	21974	12674	1150
nobresi	13457	12:123	3613 ₁₁	15250	1353
Western - · · ·	515	4614	977	563)	4:83
Total	123775	123775 110908 231632	231633	37352 123133 260992	1231
Deficiency of Famales	.,	12967			14726
Tioportion of states		ε ;			
	,				ə [

The effect of this great deficiency of females must materially reduce the rate of increase below that which would be exhibited by an equal proportion. Its injurious effect upon population is far greater than is indicated by mere numbers, inasmuch as it promotes incontinence to an extent sufficient, we should say, to destroy the fecuadity of as many more. To reduce the statement to figures, a population of 260,992, consisting of 137,859 males, and 123,133 females, that is wanting 14,726 females—would only be as prolific as a population of 216,814, equally proportioned in other words, there would be on an average 14,726 females, and 29,452 males, wholly inoperative in continuing the race.

A country favorably situated for increasing its population will, without the aid of immigration, double its numbers in twenty-five years.

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In possesinfortuns of each in the reany conopertions ween the

les in each years 1931

y of fomales increase beiby an equal upopulation of mere numontinence to y, to destroy oreduce the a of 200,992, 123,133 females—would an of 216,814, s, there would

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The spine colors of the Population of appearance to april 1834 gives ___ 321.903 which differs from my estimate only in him 102 left; mine him 322 005.

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211567, 234683, 260992, 296544, 322005

This requires an annual increase of 3 per cent. Were the sexes equally proportioned, we know of no country more likely to exhibit that rate of increase than Upper Canada. Soil, climate, internal communication, the state of industry, all are favorable. An accumulating rate of 3 per cent. could scercely be maintained without an equal distribution of the sexes; hence we may assume, that notwithstanding the more favorable circumstances of the Upper Province, compared with those of the Lower Province, the rate of increase from procreation alone, is about the same as that of Lower Canada—namely, 2½ per cent.

Having, as we before stated, no means of supplying the deficiencies of the annual Returns, we shall take them as they stand, and assuming the natural rate of increase, as above fixed, the belance will be the increase from inumigration. The last total exhibited by the following table is not from actual Returns. The Assessors' Accounts, usually made up in April, have not as yet been made public for the year 1831; hence, we assume that the number of settlers said to have gone to Upper Canada in 1833 have actually remained in that Province.

Tuble showing the Total Pupulation of each District of Upper Canada for each of the years from 1829 to 1833.

	Do fro	Suppo	7	Western	London	Ningsra	Gore	Home	Newcestle	Midland	Johnstown	Bathurs	G.MBIIO	Eastern		,
	Do from Immigration	Supposed increase by procreation	Totals	rn · · · ·		TB			sstle	a	0Wn	780		3	Diginic io.	
211567	n 15071	4792	J~1704	8711	21305	20617	20955	25093	13993	26343	19062	14851	3318	17453	April.	
211567,234683 260992, 296544 322005	17827	5288	211567	9288	20	_	20945	28565	14850	34190	20400	16015	3053	19755	April.	
260992	20442	5967	234683	5//0	26180	21974	23552	32871	16498	36322	21962	20112	4272	21168	Ap-il.	
296544	27027	6525	260992	12901	28841	24181	27.224	40650	51015	37457	24299	19636	22:3	21765	April.	
322005	18048	7413	296544	11/08	33223	24/12	3102	4/650	255	42294	2/03	00000	0090	23743	Ap i	

Much has been said in the Upper Canada papers of the increase of that Province by means of immigration. If a dozen passengers arrivat a Canadian town from the American shore, the fact is blazoned forth in every journal of the Province, whilst the numbers that pass into Michigen from the Western District are seldom spoken of. The number of persons who have annually proceeded to Upper Canada by the way of the St. Lawrence is accurately register. ed. The nett gain of Upper Canada by means of immigration is exhibited by the above table, and the bulance between the two numbers will show whether the migration between the United States and Canada be in 'avour of the former or the latter country.

Years.	Supposed to have gone to U. C.	Actual increase from immigration	Deficiency or Excess
1329	12755	15071	+2315
1939 1931	19720 26500	17327 20:13	- 893 6053
1932 1933	35 X00 19048	29027 18048	- 5973 0
Totale	111024	100415	- 10609

So that the interchange of people between Ca. nada and the United States, during the five years ending 1833, has amounted to nearly 11,000 against Canada. It is said that since the spring of 1833 the tide has been setting towards Upper Canada; but so it has been said every year, yet the censuses stubbornly refuse to realize the expectations of the people of Upper Canada on the point. That many have gone to Upper Canada by way of New York we know, but we suspect a larger number have gone to the States by the St. Lawrence. By the latter route the rate of passage is low, and although the accommodations, if such they can be called, are wretched, the poor cannot choose. On the other hand, those in better circumstances can choose the New York route, which is not only a more com. fortable access to Canada, but enables the immigrant to reach the place of his destination at an earlier period of the year.

Statistical

POPULATION

Province of Nava Scotia, 31st day of December,

not

County of Cape

POPULATION OF THE LOWER PROVINCES, NOVA SCOTIA, NEW BRUNSWICK, &c.

NOVA SCÓTIA.

The last census of the Province of Nova Scotia was taken in the year 1827. It is comprehensive in its details, and was at the time generally considered accurate. The following is an abstract of its contents:—

-					
	Tetal	Hautax Hautax King's Annapolis Annapolis Sheiburne Queen's Queen's Lunanberland Sydney Sydney	,		
This see	57,986	20,754 3,901 4,756 7,159 6,133 1,986 4,531 2,568 6,255	bibourers of servants.	Number of Males in the County	
This seems an effor, as the addition of the numbers of males and formales, including servants, gives the number found in our statement	55,609	21,063 3,692 4,654 6,917 5,885 1,915 4,288 2,415 5,775	stor of ser-	Finales of	
, as the addi	5,783	2,733 6,19 5,37 3,39 27,3 25,1 31,5 28,5 43,1	or Male Servants.	'um'er of	
tion of the	3.913	1,98 415 261 283 288 128 271 272	Servants in dillo.	Number of Fimale	
numbers of	3,848	46,523 8,627 10,208 14,661 12,018 4,225 9,405 5,410 *12,760	ru the County.	Total num-	
males and	29,659	10,321 1,656 1,507 4,900 2,116 2,116 2,119 763 4,107	England !	oj u	
females,	37.225	25.344 2,728 2,738 2,738 2,738 1,438 1,438 1,438	Scotland.	Of the Church	
including	20.401	7,234 599 7,204 1,326 417 417	Rome.	i of	
Bervan	9,408	1,364 1,590 1,080 1,776 1,776 1,51 1,253 844	Metho	d'sts.	!
ts, give	19,790	2,236 1,753 4,454 4,872 4,72 4,72 411 1,192	Bapti	sts.	,
the nu	595,5	1 597	Lather		
mber fou	4,417	1,231 3,173	trom the toldd. C	hurch	•
E.	405.5	1405	Do. Scot	- 1	
	23		Universe San-time		
taten	158	1125831	Quake		
	63	1	Swedenb		
	<u>8</u>	<u>ما اللللا</u> ا	Antinem		
	ای	الللعالا	Uni'ari	ans.	
	33	11111-1 8	Duubifu professin	d, or	

4,563	159 330 330 533 533 534 534 534 534	Number of in the county dur- ing the year ending 30th Sept.	Вали	Con
945	309 1865 1865 1866 1866 1866 1866 1866 1866	No. of formules married in the County during the summe period.	WARRIAGES.	handion of the
1,908	869 362 115 1160 124 123 149 89	No. of in the County during the same periot, in the same ing Latour-ers.	DEATHS.	Return.

If we assume that the statement of births and deaths for the year coincides with the average, we have 2,655 as the increase of the population that year. Deducting then 2,655 from the population of the year we have 121,795 as the population of the year we have 121,795 as the population of the previous year, which fairnished ne with that surplus number of births. These data enable us to find the rate of increase by procreation, which is something under 2 1.5 per cent. per summ,—a rate considerably below that which Lower Canada, as we have already shewn, exhibits.

The increase by immigration we have no means of ascertaining, though we have resson to believe it is not very great—certainly not much exceeding 1½ per cent, on the population—for the last seventeen or eighteen years. In 1817 a census was taken, which give 86,668 as the population at that t me, which gives the annual rate of increase as nearly 3½ per cent, and the accumulation in ten years as 43 per cent, making the period of doubling nineteen years and a half.

If these calculations be correct, and they cannot be materially wrong, we shall have 154 401es the population at the close of 1833. If immigration have exceeded from 1,500 to 2,000 ayear during the last six years, the population may probably now reach, or even exceed 160,000.

There is the same deficiency of females remarkable in the population of Nova Scotia as we have already noticed in that of Upper Canada. There are

Males - - - - 63,769 Females - - - 60,422 or = 1,000

Deficiency - - 3,347

And if the effect be such as we have supposed, when speaking of the same feature in the population of Upper Canada, we have a population of 123.818 only as efficient as one of 114,150.

Most of the inhabitants of Nova Scotia speak the English language, the exception being only that small remnant of the oppressed Acadians, who preserve all their distinctive characteristics. They do not scatter them.

selves or mix with simple in their dis strangers are much they wan peasant g

A cens was takes sults :— Pope

64 74,176 Total in 1824.
19,524 Increase since that year.
33,700 Population of the Province in 1831

Mr. Bon New Brun ver years; data, we at creased at which will close of IS en, but it should not number the siderable in the scarcely sa any details.

We cann

selves over the country; neither do they intermix with those of English descent. They are simple in their manners and habits, cheerful in their disposition, courteous and hospitable to strangers, and strictly moral. In short, they are much like our own population, except that they want the intelligence which the Canadian peasant possesses.

NEW BRUNGWICK.

A census of the population of this Province was taken in 1824, which gave the following results:—

Population of New Brunswick by Counties.

Population of the Populate in 1821
Total in 1824. Increase since that year.
which amounts to 8.488 souls.
of Campo Bello, Grand Manan, and the Wes
Including the population of Frederickton
,

Mr. BOUCHETTE SUPPOSES the population of New Brunswick to have increased 19,524 in sever years; in the absence of more satisfactory data, we shall assume the population to have increased at the same rate as that of Newa Scotia, which will give 101,830 as the population at the close of 1833. A census has recently been taken, but it has not been made public. We should not be surprised to find it give a higher number than our assumed total, as a very considerable influx of immigrants has taken place within the last two or three years. We need scarcely say that we are quite unable to furnish any details.

CAPE BRETON.

We cannot find any record of a census of this island for many years past. In BOUCHETTE'S

"Account of the British Dominions" we find the population stated in round numbers as high as 30,000 in 1831. As we cannot suppose ha would give a number without good authority, we shall assume that to have been the population at the close of that year, which, supposing the rate of increase to be 3 per cent. will give 31,800 as the population at the close of 1833.

PRINCE EDWARD'S ISLAND.

A census of the population of Prince Edward's Island was taken in the summer of 1833, under the authority of a statute of the Legislature of that Island. The following is an abstract:—

Malea -					16.8	10		
Females		_	-		15,4			
Total Pop	lation		-		20,7	-	32,29	,
Insane -	mario.		•	57		_	36,63	•
have at Land		٠	•	31			-	~ ~
Acres of Land	occup	180	. •		•	•		7,616
Acres of Impre	ovea L	and (occup	pied	•	•	3	4,631
Cowa	•	•	•	•	•	٠		3,869
Oren	•	-	-	•	•			3,377
Other k	inda o	f Ne	nt Cn	ttle	•	•	1	3,182
Horses			•	•	-		-	6,299
Sheep			-					0,510
Hogs	_		- 1	- 1		Ξ		0.702
TIOEG	C Duck	-1	f Wh			-		8,350
Data da	Dusii	SIN O			•	•		
Raised during	≀ :		Bar	ley	•	•		8,850
the last Year.	! :	•	Oat		•	•		1,664
	ι. '	•	Pot	atoes	•	•	1,31	0,063
Grist M	ills	•			•	1		46
Saw Mi	lla	-						29
Schools	•							74
		1	Mal		_	- 1	8,297	• •
Children unde	r 16 ye	ars.		nales			7,910	
Total und				-		٠.		6,207
/ 1	falea	, cui	•	-			1,364	0,40,
Scholars. }	lates		•	•	•	•	812	
/ [emale	3 .	•	•	•	•		
Total nun	iber o	i Sc'	mare	, -	-			2,166

It exhibits the same want of females as we have already had occasion to notice in other Colonies; the deficiency in this case being 9 per cont., making the population only as efficient as one of 28,128 equally divided. Of immigration, mortality, births and marriages, rate of increase, and so forth, we have no information. Adding half a year's increase we have 32,676 as the number at the close of 1833.

NEWFOUNDLAND.

We have seen various estimates of the popu. lation of Newfoundland. Mr. BOUGHETTE SAVE. " it has recently been rated as high as 90,000. but truth will probably be more strictly consult. ed in fixing the number at 75,000." We have seen some estimates fixing it as high as 100,000. The Third Report of the Committee of the House of Commons on Emigration gives 63,644 as the total of a census in 1825. We are not aware of any census of so late a date, but we presume it must have been from some private estimate. So scattered, and at the same time so fluctuating, is the population of that peculiar. ly circumstanced Island, that no reliance could be had on any consus for twelve months after its publication, as a change in a treaty, or a statute, might drive half its inhabitants to some other shore.

Continuation of the Return.

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As for the rate of increase, we should not consider it to be very great—probably not over 2½ per cent., which rate gives 77,541 as the population of Newfoundland at the close of 1833. We believe the Legislature of last Session authorized a census during the present year.

Having gone through the official information with which we have been able to meet, and corrected the whole for the close of the last year, we are now able to give our readers a Table of the Population of the whole of the British American Provinces for the year 1833.

cm a clatte .

Table of the Population of the British American Colonies, giving the latest Census of each, and the estimated Population of the last Year,

Colonies.	Population according to last Census, with date prefixed.	Pepula- tion, 1833.
Lower Canada - Upper Canada - Nova Scotia New Brunswick Cape Breton - P. Edward's Island Newfoundland -	July, 1831, 511,917 April, 1832, 296,544 1827, 123,848 1824, 74,176 Bouchette, 1831, 30,000 July, 1833, 32,299 1825, 63,644	322,005 154,400 101,830 31,800 32,676
Total population of at the end of 183	British North America	1,346,681

American Co-cind the esti-g to Popula-tion, 1833. 1916 626,429 1,544 329,005 1,775 101,840 1,775

