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DOMINION BUREAU OF STATISTICS

ESTIMATES OF POPULATION, CANADA, AS OF JUNE, 1, 1922, 1923, 1924 and 1925.

201

Province	Equation	Origin of X	Census Population 1921	Estimates					
				1922	1923	1924	1925	1926	1927
1. P. E. I.	$Y = 101.62/X - 33 \frac{1}{3} \text{Log } X$	$X_{1922} = 3.1 \text{ etc.}$	88,615	88,400	88,020	87,700	87,300	87,000	86,700
2. N. S.	(g.p.) yearly log = .0026934		523,837	527,100	530,000	533,600	536,900	540,000	543,000
3. N. B.	(g.p.) yearly log = .0042291		387,876	391,700	395,500	399,400	403,300	407,200	411,000
4. Quebec	(g.p.) yearly log = .0070845		2,361,199	2,400,000	2,439,000	2,480,000	2,520,000	2,561,800	2,604,000
5. Ontario	$Y = 1161.5/986.4X - 33.8X^2 - 2710 \text{ log } X$	$X_{1921}=4; X_{1922}=4.1 \text{ etc.}$	2,933,662	2,976,000	3,019,000	3,062,000	3,103,000	3,145,600	3,187,000
6. Man.	Intercensal estimates for 1922, 1923, 1924 and 1925 on basis of Census figures for 1921 and 1926		610,118	615,600	621,200	626,800	632,400	639,056	647,000
7. Sask.			757,510	770,600	783,700	796,800	809,900	820,438	836,000
8. Alta.			588,454	592,200	595,900	599,600	603,300	607,599	617,000
9. Br.Col.	$Y = 392 / 443.3 \text{ log } X$	$X_{1921}=2; X_{1922}=2.1 \text{ etc.}$	524,582	535,000	544,000	553,000	560,500	568,400	575,000
10. Yukon	$Y = 13.8 / 13.2X - 52 \text{ log } X^2$	$X_{1921}=3; X_{1922}=3.1 \text{ etc.}$	4,157	3,800	3,600	3,550	3,500	3,450	3,470
11. N. W. T.	(g.p.) yearly log = .0089057		7,988	8,150	8,320	8,490	8,600	8,850	9,050
CANADA	(To nearest 1,000 except at Census Years)		8,788,483	8,909,000	9,028,000	9,151,000	9,269,000	9,390,000	9,519,000

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