STATISTICAL SUMMARY OF THE PROGRESS OF CANADA—continued

==	T4	1071	1001	1001	1001	1011
_	Item	1871	1881	1891	1901	1911
1	Mineral Production— Gold ¹ oz t.	105, 187	63,524	45,018	1,167,216	473,159
2	\$ Silver oz t	2,174,412	$\substack{1,313,153\\355,083^2}$	930,614 414,523	1,167,216 24,128,503 5,539,192	9 781 077
3	Copper. lb.		$\begin{array}{c} 347,271^2 \\ 3,260,424^2 \end{array}$	409,549 9,529,401	3,265,354 37,827,019	32,559,044 17,355,272 55,648,011
-	8		$366,798^2$	1,226,703	6,096,581	6.886.998
4	Lead		204,800 ² 9,216 ²	88,665 3,857	51,900,958 2,249,387	23,784,969 827,717
õ	Zinclb.				788,000 ³ 36,011 ³	1,877,479 108,105
6	Nickel lb.		830,4774	4,035,347 2,421,208 21,331 3,577,749	9,189,047 4,594,523 244,979	34,098,744
7	Pig-ironlong ton		22,1672	21,331	244,979	10,229,623 819,228
8	Coalshort ton	1,063,7426 $1,763,4236$	830,4774 498,2864 22,1672 1,537,106 2,688,621	3,577,749 7,019,425	6,486,325 $12,699,243$	11,323,388 26,467,646
9	Natural gas	• • •		150,0007	339,476	1.917.678
10	Petroleum, crude bbl.		368,987	755,298 1,010,211	622,392 1,008,275	1,917,678 291,092 357,073
11	Asbestosshort ton			9,279	40.217	127,414
12	Cementbbl.	A	69,8432	999,878 93,479 108,561	1,259,759 450,394	2,943,108 5,692,915 7,644,537
	\$	••	81,9092	108,561	660,030	7,644,537
	Totals, Mineral Production8 \$		10,221,2559	18,976,616	65,797,911	103,220,994
13	Water Power— Turbine installation			71,219	238,902	1,363,134
	Central Electric Stations-					
14 15	Power houses	5.50 5.50		$ \begin{array}{r} 80 \\ 4,113,771 \end{array} $	58 11,891, 025	266 $110,838,746$
16	Capital invested. \$ Power generated. '000 kwh. Customers. No.	***		1414		
17	an early and	6.8			1010	••
18	Fisheries— Marketed value of all products \$	7,573,199	15,817,162	18,977,874	25,737,153	34,667,872
19	Furs—Pelts taken ¹⁰					
20	Value of animals on fur farms\$			-3	**	
20		••	•••	10.0		**
21	Manufactures No. Employees No. Capital \$	187,942	254,935	369,595	339, 173	515,203
22 23	Capital	77,964,020 40,851,009	165,302,623 59,429,002	353,213,000 100,415,350	446,916,487 $113,249,350$	1,247,583,609 241,008,416
24	Salaries and wages	124,907,846	179,918,593	250,759,292	266,527,858	601,509,018
25 26	Gross ¹² \$ Net ¹² \$	221,617,773 96,709,927	309,676,068 129,757,475	469,847,886 219,088,594	481,053,375 214,525,517	1,165,975,639 564,466,621
0.00	Construction—					345,425,000
27	Values of contracts awarded \$	**			••	510,120,000
28	Labour force ¹³	••	• (• (1.4
29	Gainfully Occupied—15 Agricultural occupations No.		2121	735,20716	716,860	933,735
30	Other primary " " " Manufacturing " "	1.8	••	58,211 ¹⁸ 237,972	71,584 ¹⁸ 299,535	$139,877^{19} \\ 372,234$
31 32	Construction " "		•((•)	86,694	89,165	150,567
33 34	Trade and finance " "			61,310 88,064	82,483 99,552	158,926 221,805
35 36	Service	1.6		203,897	236, 205	322,895
36 37	Labourers " "	::	1	24,121 ²¹ 116,598	58,789 127,867	106,351 $317,244$
38	Not stated " "			3,534	792	
	Totals, Gainfully Occupied "			1,615,608	1,782,832	2,723,634
39	Wage-earners ¹⁵					1,628,273
	14.4.	12 (2	9 1007	2 1000	4 1000	5 Chant

¹ As from 1932 the values include exchange equalization. ² 1887. ³ 1898. ⁴ 1889. ⁵ Short tons. ⁶ 1874. ⁷ 1892. ⁸ Includes other items not specified. ⁹ 1886. ¹⁹ Years ended Sept. 80. ¹¹ The statistics of manufactures in 1871, 1881 and 1891 include all establishments irrespective of the number of employees. From 1901, statistics are for establishments with five hands or over. The figures shown for census years prior to 1921 are for the preceding year. From 1922, statistics are exclusive of construction hand trades, repair and custom work. Figures for 1931-50 include non-ferrous metal smelting not included in earlier years. ¹² Since 1924 the net value of production is computed by subtracting the cost of fuel and elec-