precious metals, selenium and tellurium are produced from the blister copper smelted by the International Nickel Co., chiefly from ores from their own mines in the district. The company also operates the Acton precious metals refinery situated near London, England, where it recovers, in a refined state, the gold, silver and platinum metals contained in the concentrates produced at both the Swansea and Port Colborne nickel refineries. The Falconbridge Nickel Mines, operating a mine in Falconbridge township, make a copper-nickel matte which is shipped to Norway for refining. Adverse industrial conditions led to reductions in the copper production of Ontario in 1931 and 1932. There was, however, a remarkable recovery in production during 1933 and a continued expansion in 1934 and 1935.

Manitoba.—During the four years 1917-20, when high prices prevailed for copper, ores containing 9,866,328 lb. of copper were shipped by the Mandy mine. Much development has been carried on in the Flinflon district of Manitoba since the War, and large bodies of ore have been proven on the Flinflon property of the Hudson Bay Mining and Smelting Co. and the Sherritt-Gordon property. About 135 miles of branch line from the Hudson Bay Railway provide these properties with transportation facilities. A copper smelter and electrolytic zinc plant are operated by the Hudson Bay Mining and Smelting Co. at Flinflon, while a large hydraulic development on the Churchill river provides the necessary power. Production from the plants of this company has been continuous since 1930.

British Columbia.—Until 1930, British Columbia had been the leading copper producer among the provinces for many years, but it then gave first place to Ontario and since 1930 production has steadily declined, owing to the closing of the Copper Mountain mine, the curtailed operations at Britannia, and the cessation in August, 1935, of mining and smelting operations at Anyox, as a result of the low price of copper.

15.—Quantities of	Copper	Produced in	Canada, j	by	Provinces,	with	Total	Values,	
calendar years 1911-35.									

Year.	Quebec	Ont <b>ar</b> io.	Manitoba.	Saskat- chewan.	British Columbia.	Yukon.	Totals.		
	lb.	lb.	lb.	lb.	lb.	lb.	<u>в.</u>	\$	
1911 1912 1913 1914 1915	3,282,210 3,455,887 4,201,497	$\begin{array}{r} 22,250,601\\ 25,885,929\\ 28,948,211 \end{array}$			$\begin{array}{r} 35,279,558\\ 50,526,656\\ 45,791,579\\ 41,219,202\\ 56,692,988 \end{array}$				
1916 1917 1918 1919 1920	5,015,560 5,869,649 2,691,695	42,867,774 47,074,475 24,346,623	1,116,000 2,339,751 3,348,000	-	63,642,550 57,730,959 62,865,681 44,502,079 45,319,771	2,460,097 619,878	$117, 150, 028 \\ 109, 227, 332^2 \\ 118, 769, 434 \\ 75, 053, 581 \\ 81, 600, 691 \\ \end{array}$	31,867,150 29,687,989 29,250,536 14,028,265 14,244,217	
1921 1922 1923 1924 1925	1,893,008	10,943,636 31,656,800 37,113,193			34,447,127 31,936,182 55,224,737 65,451,246 69,221,600		47,620,820 42,879,818 86,881,537 104,457,447 111,450,518	5,953,555 5,738,177 12,529,186 13,604,538 15,649,882	
1926 1927 1928 1929 1930	3,119,848 33,697,949 55,337,169	45,341,295 66,607,510		-	89, 108, 017 91, 686, 297 102, 283, 210 103, 903, 738 93, 318, 885	107,377	133,094,942 140,147,440 202,696,046 248,120,760 303,478,356	17,490,300 17,195,487 28,598,249 43,415,251 37,9,8,359	
1931. 1932. 1933 1934. 19351	67,336,692 69,943,882 73,968,545	112,882,625 77,055,413 145,504,720 205,059,539 252,027,928	52,706,861 38,163,181 30,867,141	$3,223,941 \\ 6,618,913$			292、304、390 247,679.070 299,982,448 364,761,062 419,874,920	$\begin{array}{r} 24,114,065\\ 15,294,058\\ 21,634,853\\ 26,671,438\\ 32,380,343 \end{array}$	

Nore.--For the years 1886 to 1910, see Canada Year Book, 1916-17, p. 272.

<sup>1</sup> Preliminary figures. <sup>2</sup> Includes a small production from New Brunswick and Alberta.