of the Notre-Dame-des-Anges district and from the gravels of the Chaudière river. Important discoveries of copper-gold deposits, however, were more recently made in the northwestern part of the province, adjacent to the Kirkland Lake district of Ontario, and development already carried out indicates a substantial gold production. Smelting facilities became available for this region with the opening of the Noranda smelter in December, 1927, and the production for Quebec since then shows the resulting increase (Tables 8 and 9).

Although gold was first discovered during 1866 in Hastings Co., no permanent gold industry was established in Ontario until recent years. Gold has been found and worked at many points in Ontario from the lake of the Woods in the west to the Hastings district in the east, a distance of roughly 900 miles. The gold production of the province has increased greatly during the last 19 years, the Porcupine area having been the principal producer since 1912, and the increase in production of the Kirkland Lake camp during the past few years has added materially to the total output.

The presence of gold-bearing ores in Manitoba has been known for a decade or more. Discoveries have been made in two districts, the first north of The Pas, where the gold occurs in both auriferous quartz and copper ores, and the second east of lake Winnipeg in the Rice Lake area, where the discoveries are mainly auriferous quartz.

Gold production in Canada attained its former maximum in 1900, when the Yukon production reached its highest point and 1,350,057 fine oz. of gold were produced. For the provinces, the years in which the greatest yields were obtained were as follows:—Nova Scotia, 1902; Quebec, 1930; Ontario, 1930; Manitoba, 1930; Alberta, 1896; British Columbia, 1913 and Yukon, 1900. The quantities and values of gold produced in Canada are given for 1911 and subsequent years in Tables 8 and 9, 1930 establishing a new record of production with 2,107,073 fine oz. The annual production of gold now ranks second in value among the minerals of Canada, being exceeded by coal only.

Year.	Nova Scotia.	Quebec.	Ontario.	Manitoba.	Alberta.	British Columbia.	Yakon Territory.	Total.
	oz. fine.	oz. fine.	oz. fane.	oz. fine.	oz. fine.	oz. fine.	oz. úne.	oz. fine.
1911. 1912. 1913. 1913. 1914. 1915.	7,781 4,385 2,174 2,904 6,636	613 642 701 1,292 1,099	86,523 219,801 268,264		10 73 - 48 195	251,815 297,459 252,730	268,447 282,838 247,940	473,159 611,885 802,973 773,178 918,056
1916 1917 1918 1919 1920	4,562 2,210 1,176 850 690	1,939 1,470	423,261 411,976 505,739	440 1,926 724	27 24	219,633 133,742 180,163 167,252 124,808	177,667 102,474 90,705	738,831 699,681 766,764
1921. 1922. 1923 1923 1924 1925	439 1,042 655 1,047 1,626	- 667 883	708.213 1,000.340 971,704 1,241,728 1,461,039	156 31 1,180		150,792 207,370 200,140 245,719 219,227	54,456 60,144 34,825	1,263,364 1,233,341 1,525,382
1926. 1927. 1928 1928 1929. 1930 ¹	1,678 3,151 1,290 2,687 1,272	8,331 60,006 90,798	1,627,050 1,578,434	182 19,813 22,455	42 68 5	196,617	30,935 34,364 35,892	1,890,592 1,928,308

 Quantities of Gold Produced in Canada, by Provinces, calendar years, 1911-1939 Norm.—For the years 1862 to 1910, see Canada Year Book, 1916-17, pp. 268 and 269.

Figures for 1930 are subject to revision.

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