river, in Hull township, within a few miles of the city of Ottawa. The Bristol mine, in Pontiac Co., has been proved to contain large deposits of magnetite, but the ore is high in sulphur and would require roasting.

Ontario.—The iron and steel industry in Ontario is chiefly dependent on imported ores, but several companies have demonstrated what can be done by the beneficiation of low-grade Canadian ores. The Moose Mountain iron range is situated about 35 miles north of Sudbury and over 100,000,000 tons of magnetite have been proved by the owners. The Atikokan district, west of Sabawa lake, contains approximately 15,000,000 tons of magnetite, while the Atikokan mine, to the east of the lake, has shown 10,000,000 tons. The deposits of non-Bessemer ore in the Michipicoten district are extensive, and millions of tons of red hematite were taken from the Helen mine. The Magpie mine produces siderite, which is roasted before being shipped to the blast-furnaces at Sault Ste. Marie owned by the Algoma Steel Co. The "Iron Ore Committee", appointed by the Ontario Government, investigated the situation and presented a report recommending that the Government offer a bounty of 1 cent per unit of iron on each long ton of merchantable iron ore marketed from Ontario mines, the "unit" being each per cent of iron in the ore. By c. 19 of the Ontario Statutes of 1924, a bounty of ½ cent per unit of iron was granted for a period of 10 years from a date to be proclaimed, but the necessary proclamation had not been made in November, 1925.

British Columbia.—Owing to the lack of a local iron-smelting industry, the production of iron ore in British Columbia has not reached important dimensions. On the northeast coast of Texada island there are extensive deposits estimated to contain 5,000,000 tons of magnetite. The Glen iron mine on the south side of Kamloops lake, estimated to contain reserves of 8,000,000 tons, has been worked intermittently for several years, the ore being shipped to Tacoma and to the Revelstoke Smelting Works.

26.—Iron Ore Shipments and Production of Pig Iron and of Steel Ingots and Castings, calendar years 1909-1924.

| Years. | Ore ship- ments from Canadian mines. | Production of Pig Iron. | | | | | | Production of Steel |
|----------------------|-----------------------------------------------------|------------------------------------------|-------------------------------------|------------------------------------------|----------------------------------------------------|-----------------------------------|------------------------------------------------------|-----------------------------------|
| | | Nova Scotia. | | Ontario. | | Total.1 | | Ingots and Castings. |
| | Short tons. | Short tons. | \$ | Short tons. | \$ | Short tons. | \$ | Short tons. |
| 1909 1910 1911 | 268,043 259,418 210,344 | 354,380 350,287 390,242 | 4,203,444 | 407,012 447,273 526,635 | | 800,797 | 11,245,622 | 822,2 84 |
| 1912 1913 1914 | 215,883 307,634 244,854 | 424,994 480,068 227,052 | 6,374,910 7,201,020 2,951,676 | 589, 593 648, 899 556, 112 | 8,176,089 9,338,992 7,051,180 | 1,014,587 1,128,967 783,164 | 14,550,999 16,540,012 10,00,856 | 957,681 1,168,993 828,641 |
| 1915 1916 1917 | 215,302 | 420,275 470,055 472,147 415,870 | | 493,500 699,202 684,642 747,650 | 5,910,624 9,700,073 13,902,867 21,324,857 | 1,169,257 1,170,480 | 11,374,199 16,750,898 25,025,960 33,495,171 | 1,428,?49 1,745,734 |
| 1919 1920 1921 | 197,170 129,072 59,509 | 285,087 332,493 169,504 | 7,141,641 7,687,614 4,407,104 | 624,993 749,068 495,489 | 17,104,151 22,252,062 12,882,714 | 917,781 1,090,396 665,676 | 24,577,589 30,319,024 17,307,576 | 1,030,342 1,232,697 747,582 |
| 1922 1923 1924 | 17,971 30,752 1,480 | 135,261 310,972 177,078 | 5,360,099 | 293,662 674,428 415,971 | | 985,400 | 9,633,507 21,355,595 13,368,329 | 990,942 |

¹ Including a small production from Quebec in certain years.