18.—Quantity and Value of Sulphur Produced 1945-54

Note.-Figures for 1926-44 are given in the 1946 Year Book, p. 355.

| Year | Quantity | Value | Year | Quantity | Value | |
|------|--|---|---|--|---|--|
| | tons | - \$ | | tons | \$ | |
| 1945 | 250, 114 234, 771 221, 781 229, 463 261, 871 | 1,881,321 1,784,666 1,822,867 1,836,358 2,039,384 | 1950. 1951. 1952. 1953. 1954. | 301, 172 371, 790 423, 788 358, 850 532, 406 | 2,189,660 3,120,785 3,851,183 3,172,698 4,875,969 | |

Subsection 5.-Production of Fuels*

Coal.—Coal mining continues to be affected adversely by the substitution of fuel oil, natural gas and electricity for heating and power purposes. Outp it dropped off in 1954 for the fourth successive year, amounting to 14,900,000 tons compared with 15,900,000 in 1953. The principal decline was in Alberta where output dropped to 4,859,000 tons from 5,900,000 tons in 1953. Output in Nova Scotia was 5,840,000 tons against 5,780,000 in the preceding year and there was a slight increase in Saskatchewan's production.

19.—Coal Production by Province 1945-54

Norg. - Figures for 1874-1910 are given in the 1911 Year Book, p. 419; for 1911-28 in the 1939 edition, p. 348; and for 1929-44 in the 1946 edition, p. 347.

| Year Nova Scotia | | New Brunswick | Saskat- chewan | Alberta | British Columbia | Yukon Territory | Canada | |
|--------------------------------------|---|--|---|---|---|---|--|---|
| | tons | tons | tons | tons | tons | tons | tons | \$ |
| 1945 1946 1947 1948 1949 | 5,112,615 5,452,898 4,118,196 6,430,991 6,181,779 | 361, 184 366, 735 345, 194 522, 136 540, 806 | 1,532,995 1,523,786 1,571,147 1,589,172 1,870,487 | 7,800,151 8,826,239 8,070,430 8,123,255 8,616,855 | 1,699,768 1,636,792 1,763,899 1,780,334 1,906,963 | 3,801 3,153 | 16,506,713 17,806,450 15,868,866 18,449,689 19,120,043 | 67,588,40 75,361,48 77,475,01 106,684,00 110,915,12 |
| 1950 | 6,478,405 6,307,629 5,905,265 5,787,026 5,842,896 | 607, 116 653, 439 742, 823 721, 252 781, 271 | 2,203,223 2,223,318 2,083,465 2,021,304 2,116,740 | 8,116,220 7,659,329 7,194,757 5,917,474 4,859,049 | 1,730,445 1,739,412 1,644,250 1,443,006 1,299,510 | 3,703 3,696 8,442 10,611 14,113 | 19,139,112 18,586,823 17,579,002 15,900,673 14,913,579 | 110,140,39 109,038,85 111,026,14 102,721,87 96,600,26 |

20.-Imports of Anthracite. Bituminous and Lignite Coal 1945-54

Note.—Figures for 1868-1910 are given in the 1911 Year Book, p. 420; for 1911-28 in the 1939 edition, p. 349; and for 1929-44 in the 1946 edition, p. 348.

| Year | Anthracite ¹ | | Bituminous ² | | Lignite | | Totals ² , ³ | |
|------|---|--|--|---|---|--|---|--|
| | tons | 8 | tons | \$ | tons | \$ | tons | \$ |
| 1945 | 3,412,739 4,631,387 4,281,682 5,244,837 3,945,135 | 27,568,369 41,987,460 41,012,759 56,380,098 45,656,328 | 21,648,350 21,475,040 24,610,045 25,614,443 18,233,528 | 74,861,376 78,366,184 97,935,771 129,929,580 95,403,106 | 467 172 203 14,632 16,547 | 2,229 776 1,255 78,073 89,629 | 25,061,556 ³ 26,106,599 ³ 28,891,930 ³ 30,873,912 ³ 22,195,210 ³ | 102, 431, 974 120, 354, 424 138, 949, 784 186, 387, 75 141, 149, 065 |
| 1950 | 3,894,863 2,989,054 | 54,285,320 51,244,639 49,430,308 40,088,265 33,163,183 | 22,660,969 22,938,824 21,030,503 20,273,425 15,822,283 | 120,443,963 116,802,323 101,203,443 96,464,453 71,617,515 | 7,471 9,150 7,487 3,062 2,824 | 34,848 42,486 33,403 14,735 14,500 | 26,954,823 3 26,801,405 3 24,932,853 3 23,265,541 3 18,579,989 3 | 174,764,13 168,089,449 150,667,159 136,567,450 104,795,199 |

¹ Includes anthracite dust.
² Includes coal ex-warehoused for ships' stores.
³ Canada also imported 142,435 tons of briquettes of coal or coke valued at \$1,114,617 in 1945, 182,231 tons valued at \$1,449,221 in 1946, 245,678 tons valued at \$2,365,454 in 1947, 308,753 tons valued at \$2,315,707 in 1949, 191,134 tons valued at \$2,316,570 in 1950, 170,157 tons valued at \$2,017,98 in 1951, 155,597 tons valued at \$1,601,376 in 1953 and 128,163 tons valued at \$1,583,610 in 1954.

^{*} Information on the coal reserves of Canada is given in the 1950 Year Book, pp. 516-518.