25.—Coal Production in the Principal Countries of the World, 1913-1929.

(In thousands of long tons of 2,240 pounds.)

BRITISH EMPIRE

Year.	United Kingdom.	British India.	Canada.	Australia.	New Zealand.	Union of South Africa.
191319141915	265,665	16,208 16,464 17,104	13,404 12,176 11,846	12,418 12,445 11,415	1,888 2,276 2,209	9,58 9,12 8,97
1916. 1917. 1918. 1919.	248,500 227,749	17,254 18,213 20,722 22,628 17,640	12,932 12,542 13,373 12,131 14,800	9,8(2 10,232 10,949 10,525 13,000	2,257 2,068 2,034 1,848 1,800	10, 966 11, 444 10, 693 9, 163 10, 200
1921 1922 1923 1923 1924	249,607 276,001	19,303 19,011 19,658 21,174 20,904	13,444 13,533 15,170 12,180 11,723	12,878 12,299 12,634 13,885 14,503	1,809 1,585 1,970 2,083 2,115	10,64; 9,12; 11,07; 11,63; 12,12;
1926 1927 1928 1929	126,279 251,232 237,763 260,638	20,093 22,082 21,543 22,145	14,694 15,613 15,682 15,622	14,208 14,978 13,432	2,240 2,367 2,437	12,743 12,38 12,37 12,83

FOREIGN COUNTRIES.

Year.	Germany.	Belgium.	France.	Czecho- slovakia.	Poland.	Nether- lands.	Japan.	United States.
1913		22,474 16,445 13,950	40,188 26,141 19,219			1,843 1,898 2,226	20.973 21,935 20,161	508,893 458,505 474,660
1916 1917 1918 1919	246,606 258,639	16,592 14,691 13,668 18,190 22,029	20,968 28,427 25,899 19,645 34,114	27,000 30,587	6,553	2,613 3,001 4,804 5,271 5,251	22,534 25,938 27,579 30,000 28,775	526, 878 581, 609 605, 546 487, 638 587, 737
1921	255,148 262,878 178,191 239,494	21,401 20,868 22,554 22,986	37,916 43,118 46,981 58,065	32,174 28,385 27,380 35,066	7,717 24,300 35,686 31,793	3,978 4,525 5,249 5,975	25,944 27,420 28,683 29,801	452, 139 425, 849 587, 407 510, 369
1925	267,970 280,656 299,511 312,090 313,265	22,726 24,913 27,130 27,108 26,506	65,072 65,302 64,524 67,512	30,663 32,491 33,106 34,459 38,685	28,677 35,139 37,560 40,047 45,526	6,943 8,677 9,374 10,941 11,429	31,121 28,037 32,434 33,471 35,431	519,527 591,720 535,625 514,369 543,736

Natural Gas.—The production of natural gas has increased in value from \$1,346,471 in 1910 to \$9,977,124 in 1929. The producing wells in the east are in the counties of Welland, Haldimand, Norfolk, Kent, Essex, Lambton, Elgin and Bruce, in Ontario, and near Moncton, New Brunswick. The principal producing fields in Alberta are the Turner Valley (about 35 miles southwest of Calgary), Medicine Hat, Viking (about 80 miles southeast of Edmonton), Redcliff, Foremost (about 6 miles south and east of the town of Foremost), Bow Island and Wetaskiwin. Wainwright was supplied with gas from the Maple Leaf well in the Fabyan field; gas from the Barnwell and Bassano fields was also used. The