Subsection 2.—Provincial Distribution of Mineral Production

Changes in provincial mineral production in 1962 compared with 1961 varied across The major advance was shown by Alberta where large increases in the output of natural gas, natural gas by-products and petroleum as well as a substantial increase in the output of sulphur were mainly responsible for an increase of \$105,300,000 in total value of production. Quebec's total advanced by \$63,600,000 as a result of much greater shipments of iron ore and higher production of other base metals. Larger shipments of nickel from the new Thompson development were mainly responsible for the increase of \$58,500,000 experienced by Manitoba. In British Columbia, substantial increases in the value of output of copper, iron ore, natural gas and crude petroleum more than counterbalanced decreases in other minerals, resulting in an advance of some \$41,000,000. Saskatchewan's first production of potash and an increased output of crude petroleum advanced the value of its total output to the extent of about \$20,600,000. Only Ontario among the provinces showed a reduction in value of output, the decrease amounting to about \$41,500,000. was more than accounted for by lower shipments of nickel as a result of a production cutback in the latter part of the year and by the expected drop in the output of uranium. creases in the Atlantic Provinces and the Yukon Territory were moderate but the Northwest Territories recorded a slight decrease as a result of the closing of the Rankin nickel mine.

In 1962, Ontario produced 31.7 p.c. of the total value of the mineral output of the country compared with 36.5 p.c. in 1961 and 39.4 p.c. in 1960. Total value of production in the province dropped by nearly 9 p.c. in the two latest years. Alberta, which moved to second place in 1961, produced 20.4 p.c. of the nation's output in 1962 compared with 18.3 p.c. and 15.9 p.c., respectively, in the two preceding years. Quebec, in third place, recorded an advance of over 11 p.c. in value of output in 1962 and produced 18.3 p.c. of the nation's total compared with 17.6 p.c. in 1961 and 17.9 p.c. in 1960. Saskatchewan, British Columbia and Manitoba followed Quebec in value of mineral output in 1962, producing, respectively, 8.3 p.c., 8.1 p.c. and 5.6 p.c. of the Canadian total; Manitoba's share increased from 3.9 p.c. in 1961 and 2.4 p.c. in 1960. In 1962, Newfoundland produced 3.5 p.c. of the Canadian total and the Maritime Provinces together produced 3.1 p.c., not greatly changed from previous years.

8.—Value of Mineral Production, by Province, 1953-62

Note.—Figures from 1899 are given in the corresponding table of previous Year Books beginning with the 1933 edition.

Year	New- foundland	Prince Edward Island	Nova Scotia	New Brunswick		Quebec		Ontario		Manitoba	
	\$	\$	\$	\$		\$		\$		\$	
1953. 1954. 1955. 1956. 1957.	42,898,033 68,462,956	_ _ _ _	67,364,408 73,450,898 67,133,539 66,092,274 68,058,743	11,663 12,468 15,759 18,258 23,120	3,322 3,744 3,302	251,883 278,818 357,010 422,464 406,058	3,070 0,045 4,410	465,877, 496,747, 583,954, 650,823, 748,824,	571 682 362	25,264,112 35,106,922 62,018,231 67,909,407 63,464,285	
1958 1959 1960 1961 1962 p	72,156,996 86,637,123 91.618.709	4,559,171 1,172,587 606,644 796,043	62,706,891 62,879,647 65,453,531 61,693,156 62,859,039	16,275 18,133 17,072 18,804 24,904	3,290 2,739 1,385	365,703 440,893 446,203 455,523 519,143	7,186 2,726 2,933	789,601, 970,762, 983,104, 943,669, 902,133,	201 412 456	57,217,569 55,512,410 58,702,697 101,489,787 159,038,359	
	Saskatchewan	Alberta	Britis Colum					Yukon erritory		Canada	
	\$	\$	\$		\$			\$		\$	
1953	68,216,009 85,150,128	248,863,2 279,042,7 325,974,3 411,171,8 410,211,7	35 158,630 26 189,524 98 203,277	0,867 4,574 7,828	26, 4 25, 5 22, 1	800,230 114,000 597,821 157,935 100,615	16 14 18	738,562 5,588,664 724,750 6,656,434 1,111,798	1, 1, 2,	336,303,503 488,382,091 795,310,796 084,905,554 190,322,392	
1958 1959 1960 1961 1962 p	210,042,051 212,093,225 215,977,233	473, 480, 5	93 159,395 10 186,261 40 188,542	5,092 1,646 2,078	25,8 27,1 18,1	395,390 374,496 135,087 145,162 701,145	12 13 12	2,310,756 2,592,378 3,330,198 2,750,304 3,316,782	2, 2, 2,	100,739,038 409,020,511 492,509,981 582,300,387 842,984,195	