20.-Producers' Shipments of Salt, by Province, and Total Value, 1955-64

Norz.—Figures from 1926 are given in the corresponding table of previous Year Books beginning with the 1946 edition.

Year	Nova Scotia	Ontario	Manitoba	Saskatch- ewan	Alberta	Canada	
						Quantity	Value
	tons	tons	tons	tons	tons	tons	\$
1955	144,862 132,539 122,763 125,872 120,225	998,789 1,347,729 1,538,805 2,126,483 3,036,230	18,954 21,068 19,372 20,560 23,547	40,748 42,814 43,684 46,511 48,776	41,408 46,654 46,935 55,766 61,198	1,244,761 1,590,804 1,771,559 2,375,192 3,289,976	10,122,299 12,144,476 13,989,703 14,989,542 18,034,522
1960	163,901 225,875 312,519 356,902 430,633	3,007,599 2,861,705 3,155,589 3,187,491 3,265,909	21,925 23,103 25,010 24,883 24,600	49,064 51,964 54,931 56,301 70,094	72,431 83,880 90,729 96,417 101,400	3,314,920 3,246,527 2,638,778 3,721,994 3,892,636	19,355,658 19,552,006 21,927,135 22,316,565 23,075,518

Sulphur.—The figures in Table 21 represent the quantity and value of sulphur contained in derivatives from smelter gases such as sulphur dioxide, sulphuric acid, etc., and in pyrite and pyrrhotite shipments, as well as the quantity and value of sulphur refined from natural gas production. The increase in the latter over the past six years has been quite remarkable. In Canada, sulphur is used in the treatment of sulphite pulps and in the manufacture of rayon, explosives, rubber goods, petroleum refining, matches and insecticides.

21.—Quantity and Value of Sulphur Produced from Smelter Gases and in Pyrite and Pyrrhotite Shipments, and of Elemental Sulphur Sales, 1955-64

Year	Sulphur in Smelter Gases		Producers' Shipments Pyrite and Pyrrhotite			Sales of Elemental Sulphur ¹	
	Quantity	Value	Gross Weight	Sulphur Content	Value	Quantity	Value
	tons	\$	tons	tons	\$	tons	\$
1955	224,457 ² 236,088 ² 235,123 ² 241,055 ³ 277,030 ³	2,244,570 2,323,590 2,322,067 2,361,252 2,716,416	878,452 1,046,740 1,166,416 1,191,731 1,099,564	403,986 2 473,605 515,096 512,427	3,740,383 4,538,785 4,808,228 4,248,668 3,433,095	25,976 34,784 93,338 94,377 145,656	1,872,832 2,620,787
1960	289,620* 277,056* 292,728* 353,243* 434,776*	2,854,623 2,708,110 3,089,537 3,488,181 4,493,182	1,032,288 517,2584 517,3084 476,4384 356,3494	:: :;	3,316,378 1,820,566 1,879,584 1,643,629 1,128,019	274,359 394,762 695,098 1,249,887 1,611,181	4,298,906 7,287,881 9,286,999 13,380,182 15,409,943

¹ Recovered from sour natural gas and nickel sulphide ores.

² Does not include sulphur in acid made from roasting zinc sulphide concentrates at Arvida.

³ Includes sulphur in acid made from roasting zinc sulphide concentrates at Arvida and Port Maitland.

⁴ Excludes pyrite and pyrrhotite used to produce iron residue or sinter.

Gypsum.—Nova Scotia deposits provided 80 p.c. of the total output of gypsum in 1964 and, together with Newfoundland, accounted for the major part of the increased production in that year. The over-all increase in quantity was about 7 p.c. and in value about 10 p.c. In Canada, gypsum is used in the manufacture of plaster and wallboard and is added to portland cement to control setting, but most of the output is exported in crude form to United States plants for processing.