24.—Quantity and Value of Crude Petroleum Produced, 1	by Province.	1951-60—concluded
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Year	New Brunswick	Ontario	Manitoba	Saskat- chewan	Alberta	Northwest Territories	Canada		
	VALUE								
	\$	\$	\$	\$	\$	\$	\$		
1951 1952 1953 1954 1955	21,771 19,932 20,633 18,265 17,567	677,905 641,037 994,835 1,391,687 1,599,335	26,478 229,299 1,714,806 5,619,649 9,618,154	1,659,045 2,256,352 3,833,107 8,183,304 18,317,968	113,870,152 139,512,432 193,761,644 228,319,165 274,901,232	399,887 379,160 257,251 344,960 1,185,780	116,655,238 143,038,212 200,582,276 243,877,030 305,640,036		
1956 1957 1958 1959	23,279 27,161 21,265 20,271 19,950	1,958,121 2,160,000 2,623,000 3,194,000 2,763,750	13,633,088 15,467,947 14,415,676 11,619,872 10,615,000	36,253,078 79,325,064 96,704,863 97,731,546 106,000,000	353,629,158 355,555,140 283,262,592 306,917,803 310,435,000	762,773 294,591 698,266 1,025,914 932,000	406,561,872 453,593,620 398,747,818 422,092,535 432,495,700		

¹ Includes 148,454 bbl. valued at \$302,375 produced in British Columbia.
2 Includes 340,945 bbl. valued at \$763,717 produced in British Columbia.
3 Includes 512,359 bbl. valued at \$1,022,156 produced in British Columbia.
4 Includes 866,234 bbl. valued at \$1,583,129 produced in British Columbia.
5 Includes 950,000 bbl. valued at \$1,730,000 produced in British Columbia.

Natural Gas.—The output of natural gas continued to increase at a rapid rate in Alberta and British Columbia. Total Canadian shipments, which amounted to 150,772,000 Mcf. in 1955 reached a high of 504,452,000 Mcf. in 1960, 370,000,000 Mcf. of which came from Alberta. A review of developments in the natural gas industry is given at pp. 524-528.

25.—Quantities of Natural Gas Produced, by Province, and Total Value, 1951-60

Note.—Figures from 1920 are given in the corresponding table of previous Year Books beginning with the 1940 edition.

\mathbf{Y} ear	New Brunswick	Ontario	Saskat- chewan	Alberta	British Columbia	Northwest Territories	Canada	
	Mcf.	Mcf.	Mcf.	Mcf.	Mcf.	Mcf.	Mcf.	\$
1951	261,579	8,442,842	860,082	69,876,831	=======================================	19,333	79,460,667	7,158,920
1952	202,042	8,302,190	1,007,491	79,149,895		24,847	88,686,465	9,517,638
1953	177,112	9,708,969	1,422,128	89,651,605		26,109	100,985,923	10,877,017
1954	183,457	10,015,818	3,333,077	107,173,777		29,085	120,735,214	12,482,109
1955	186,549	10,852,857	6,706,743	133,007,493		18,670	150,772,312	15,098,508
1956	190,322	12,811,618	9,807,697	146,133,893	187,846	21,210	169,152,586	16,849,556
1957	176,417	14,400,913	13,994,347	183,140,820	8,274,942	19,243	220,006,682	20,962,501
1958	123,957	16,147,986	18,819,795	239,049,591	63,638,297	24,100	337,803,726	32,057,536
1959	117,502	16,839,236	33,612,966	297,568,926	69,128,708	67,189	417,334,527	39,609,393
1960p	90,000	16,250,000	33,000,000	370,000,000	85,067,000	45,000	504,452,000	48,027,110

Subsection 6.—Production of Structural Materials

Active construction throughout Canada has kept production of structural materials at a high level in recent years. However, the trend turned slightly downward in 1960 when the total value of these materials declined by 3 p.c. compared with 1959. For Canada as a whole, only the output of sand and gravel was higher than in 1959. In point of value, this is the most important of the structural materials, followed by cement, stone, clay products and lime. Developments in certain structural materials industries during 1959-60 are covered in the review at pp. 522-523.

Sand and Gravel.—Deposits of sand and gravel are numerous throughout Eastern Canada, with the exception of Prince Edward Island where gravels are scarce. The local needs for these materials are usually supplied from the nearest deposits as their cost to the consumer is governed largely by the length of haul. This accounts for the