

2.—Quantities and Values of Minerals Produced, 1946-48

Mineral	1946		1947		1948	
	Quantity	Value	Quantity	Value	Quantity	Value
Metallics						
		\$		\$		\$
Antimony..... lb.	642,145	96,322	1,150,463	384,255	310,062	113,173
Arsenic (As ₂ O ₃)..... "	745,885	38,264	787,736	49,348	1,161,996	82,909
Barium..... "	—	—	568	1,278	2,552	7,988
Bismuth..... "	240,504	336,706	284,372	560,213	240,242	490,484
Cadmium..... "	802,648	979,230	718,534	1,235,879	766,090	1,398,114
Calcium..... "	53,548	68,720	602,665	642,607	895,203	1,723,266
Chromite..... ton	3,110	61,123	2,162	42,159	1,715	33,568
Cobalt..... lb.	73,900	70,215	572,673	875,644	1,544,852	2,029,178
Copper..... "	367,936,875	46,632,093	451,723,093	91,541,888	481,463,966	107,159,756
Gold..... fine oz.	2,832,554	104,096,359	3,070,221	107,457,735	3,529,608	123,536,280
Iron ore..... ton	1,549,523	6,822,947	1,919,366	9,313,201	1,337,244	7,487,611
Lead..... lb.	353,973,776	23,893,230	323,336,867	44,200,124	334,501,917	60,344,146
Magnesium..... "	320,677	75,538	1	1	1	1
Manganese ore..... "	—	—	225	7,875	3	88
Molybdenite concen- trates..... "	736,400	295,640	759,795	309,048	304,762	137,143
Nickel..... "	192,124,537	45,385,155	237,251,496	70,650,764	263,479,163	86,904,235
Palladium, rhodium, iridium, etc. fine oz.	117,566	5,162,801	110,332	4,387,740	148,343	6,295,132
Platinum..... "	121,771	7,672,791	94,570	5,582,467	121,404	10,622,850
Pitchblende products..... "	1	1	1	1	1	1
Selenium..... lb.	521,867	949,798	501,090	937,038	390,894	781,788
Silver..... fine oz.	12,544,100	10,493,139	12,504,018	9,002,893	16,109,982	12,082,487
Tellurium..... lb.	15,848	24,405	9,194	16,090	11,425	19,994
Tin..... "	874,186	507,028	714,198	517,794	691,332	688,567
Titanium ore..... ton	1,406	7,735	7,104	36,036	4,441	21,091
Zinc concentrates..... lb.	—	—	496,023	680,792	1,046,160	1,046,160
Zinc..... "	470,620,360	36,755,450	415,725,826	46,686,010	468,327,036	65,237,956
Totals, Metallics.....	...	290,424,689	...	395,118,878	...	488,233,964
Fuels						
Coal..... ton	17,806,450	75,361,481	15,868,866	77,475,017	18,449,689	106,684,008
Natural gas..... M cu. ft.	47,900,484	12,165,050	52,656,567	13,429,558	58,603,269	15,632,507
Peat..... ton	145	1,305	95	950	85	850
Petroleum, crude..... bbl.	7,585,555	14,989,052	7,692,492	19,575,682	12,286,660	37,418,895
Totals, Fuels.....	...	102,516,888	...	110,481,207	...	159,736,260
Non-Metallics (Excluding Fuels)						
Asbestos..... ton	558,181	25,240,562	661,821	33,005,748	716,769	42,231,475
Barite..... "	120,419	1,006,473	128,675	1,380,753	95,747	1,073,380
Corundum..... "	742	102,340
Diatomite..... "	90	2,532	103	2,677	46	1,487
Feldspar..... "	35,243	384,677	36,104	381,360	54,851	504,437
Fluorspar..... "	8,042	237,491	7,186	209,886	11,340	344,834
Garnets (schist)..... "	2	1,200	1	300	2	200
Graphite..... "	1,975	180,405	2,398	207,364	2,539	239,931
Grindstones..... "	295	17,450	335	21,475	220	20,100
Gypsum..... "	1,810,937	3,671,503	2,496,984	4,734,853	3,216,809	5,548,245
Iron oxides (ochre)..... "	12,695	152,268	13,418	258,322	13,181	203,391
Magnesitic dolomite..... "	—	1,225,593 ²	..	1,238,948	..	1,724,489
Mica..... lb.	8,720,669	199,039	8,318,755	200,903	7,902,303	219,948
Mineral waters..... imp. gal.	217,842	122,404	198,952	117,440	192,539	110,259
Nepheline syenite..... ton	61,261	229,198	66,995	341,635	74,386	506,462
Peat moss..... "	96,839	2,395,649	80,019	2,279,821	89,800	2,767,878
Phosphate..... "	57	869
Quartz..... "	1,413,378	1,554,798	1,836,428	1,796,612	2,017,262	2,082,573
Salt..... "	537,985	3,626,165	728,545	4,436,930	741,261	4,836,028
Silica brick..... M	2,902	197,804	3,094	193,998	3,464	393,821
Soapstone and talc..... ton	29,353	303,684	26,709	266,377	28,780	309,823
Sodium carbonate..... "	—	—	163	1,793	—	—
Sodium sulphate..... "	105,919	1,117,683	163,290	1,793,043	153,698	2,136,276
Sulphur ³ "	234,771	1,784,666	221,781	1,822,867	229,463	1,836,358
Totals, Non-Metallics.....	...	43,754,453	...	54,693,105	...	67,151,395

For footnotes, see end of table, p. 504.