

3.—Quantities and Values of Minerals Produced, 1945-47

Mineral	1945		1946		1947	
	Quantity	Value	Quantity	Value	Quantity	Value
Metallics		\$		\$		\$
Antimony..... lb.	1,667,951	290,557	642,145	96,322	1,150,463	384,255
Arsenic (As ₂ O ₃)..... "	2,045,730	130,909	745,885	38,264	787,736	49,348
Barium..... "	—	—	—	—	568	1,278
Bismuth..... "	189,815	260,047	240,504	336,706	284,372	560,213
Cadmium..... "	646,064	639,603	802,648	979,230	718,534	1,235,879
Calcium..... "	22,720	19,312	53,548	68,720	602,665	642,607
Chromite..... ton	5,755	160,752	3,110	61,123	2,162	42,159
Cobalt..... lb.	109,123	90,026	73,900	70,215	572,673	875,644
Copper..... "	474,914,052	59,322,261	367,936,875	46,632,093	451,723,093	91,541,888
Gold..... fine oz.	2,696,727	103,823,990	2,832,554	104,096,359	3,070,221	107,457,735
Iron ore..... ton	1,135,444	3,635,095	1,549,523	6,822,947	1,919,366	9,313,201
Lead..... lb.	346,994,472	17,349,723	353,973,776	23,893,230	323,336,687	44,200,124
Magnesium..... "	7,358,545	1,607,264	320,677	75,538	..	7,875
Manganese ore..... "	—	—	—	—	225	..
Molybdenite concen- trates..... "	978,117	411,663	736,400	295,640	759,795	309,048
Nickel..... "	245,130,983	61,982,133	192,124,537	45,385,155	237,251,496	70,650,764
Palladium, rhodium, iridium, etc..... fine oz.	458,674	18,671,074	117,566	5,162,801	110,332	4,387,740
Platinum..... "	208,234	8,017,010	121,771	7,672,791	94,570	5,582,467
Pitchblende products..... "	—	—	—	—	..	..
Selenium..... lb.	379,187	728,039	521,867	949,798	501,090	937,038
Silver..... fine oz.	12,942,906	6,083,166	12,544,100	10,493,139	12,504,018	9,002,893
Tellurium..... lb.	484	929	15,848	24,405	9,194	16,090
Tin..... "	849,983	492,990	874,186	507,028	714,198	517,794
Titanium ore..... ton	14,147	67,575	1,406	7,735	7,104	36,036
Tungsten concentrates. lb.	1,153	1,045	—	—	496,023	680,792
Zinc..... "	517,213,604	33,308,556	470,620,360	36,755,450	415,725,826	46,686,010
Totals, Metallics.....	...	317,093,719	...	290,424,689	...	395,118,878
Fuels						
Coal..... ton	16,506,713	67,588,402	17,806,450	75,361,481	15,868,866	77,475,017
Natural gas..... M cu. ft.	48,411,585	12,309,564	47,900,484	12,165,050	52,656,567	13,429,558
Peat..... ton	118	1,062	145	1,305	95	950
Petroleum, crude..... bbl.	8,482,796	13,632,248	7,585,555	14,989,052	7,692,492	19,575,682
Totals, Fuels.....	...	93,531,276	...	102,516,888	...	110,481,207
Non-Metallics (Excluding Fuels)						
Asbestos..... ton	466,897	22,805,157	558,181	25,240,562	661,821	33,005,748
Barite..... "	139,589	1,211,403	120,419	1,006,473	128,675	1,380,753
Corundum..... "	1,317	130,393	742	102,340	..	..
Diatomite..... "	46	1,238	90	2,532	103	2,677
Feldspar..... "	30,246	282,656	35,243	384,677	36,104	381,360
Fluorspar..... "	7,369	233,708	8,042	237,491	7,186	209,886
Garnets (schist)..... "	—	—	2	1,200	1	300
Graphite..... "	1,910	179,001	1,975	180,405	2,398	207,364
Grindstones..... "	225	10,870	295	17,450	335	21,475
Gypsum..... "	839,731	1,783,290	1,810,937	3,671,503	2,496,984	4,734,853
Iron oxides (ochre)..... "	10,314	172,053	12,695	152,268	13,418	258,322
Magnesian dolomite..... "	—	1,278,596 ²	—	1,225,593 ²	..	1,238,948
Mica..... lb.	7,044,221	233,270	8,720,669	199,039	8,318,755	200,903
Mineral waters..... imp. gal.	244,761	126,499	217,842	122,404	198,952	117,440
Nepheline syenite..... ton	61,345	275,766	61,261	229,198	66,995	341,635
Peat moss..... "	83,963	2,011,139	96,839	2,395,649	80,019	2,279,821
Phosphate..... "	299	4,356	57	869	..	..
Quartz..... "	1,513,628	1,535,458	1,413,378	1,554,798	1,836,428	1,796,612
Salt..... "	673,076	4,054,720	537,985	3,626,165	728,545	4,436,930
Silica brick..... M	4,208	317,263	2,902	197,804	3,094	193,998
Soapstone ³ ton	14,225	153,694	14,914	150,004	13,279	137,467
Sodium carbonate..... "	286	3,146	—	—	163	1,793
Sodium sulphate..... "	93,068	884,322	105,919	1,117,683	163,290	1,793,043
Sulphur ⁴ "	250,114	1,881,321	234,771	1,784,666	221,781	1,822,867
Talc..... "	12,863	141,194	14,439	153,680	13,430	142,910
Totals, Non-Metallics.....	...	39,710,513	...	43,754,453	...	54,693,105

For footnotes, see end of table, p. 521.