

THE MINES.

TABLE XLI. Mineral products by quantity and value, 1901.

Classes.	Quantity.	Value.
Nova Scotia.		\$ 9,042,003
Metallic ores and products—		1,277,349
Copper ore raised	ton 25	—
Copper ore marketed	" 25	587
Gold from lode or vein mining	oz. 39,631	753,638
Iron ore marketed	ton 16,094	36,211
Pig iron	" 40,279	486,913
Abrasive products—		30,612
Grindstones and pulstones	"	3,000
Infusorial earth and tripolite raised	1,653	—
Infusorial earth and tripolite marketed	1,153	27,612
Fuel and light materials—		7,366,165
Bituminous coal raised	3,397,036	—
Bituminous coal marketed	3,077,978	7,219,512
Coke	52,558	146,653
Pigments—		1,772
Barytes, crude	886	1,772
Structural materials of stone and clay—		230,664
Common brick	NO. 21,685,200	119,036
Pressed brick	650,000	8,100
Drain tile	" 12,000	200
Granite	cu. yd. 1,085	4,300
Limestone (dimension)	" 800	810
Sandstone	" 16,393	82,425
Rubble and other stone	ton 1,500	1,125
Lime	bush. 44,000	10,560
Sand and gravel	ton 1,000	4,108
Miscellaneous products—		135,441
Gypsum, crude	118,740	102,912
Plaster and other manufactures of gypsum	"	25,100
Limestone for flux	8,582	6,369
Manganese ore	13	1,060
Ontario.		10,417,576
Metallic ores and products—		3,767,054
Copper ore raised	ton 10,000	—
Copper ore marketed	" 10,000	210,000
Copper in matte	lb. 6,728,000	320,001
Gold from lode or vein marketed	ton 842	8,500
Gold from lode or vein mining	oz. 14,931	256,609
Iron ore marketed	ton 255,880	370,802
Nickel ore raised	" 209,586	—
Nickel ore marketed	" 12,466	104,304
Nickel in matte	lb. 7,180,000	757,506
Pig iron	ton 105,073	1,659,332
Silver ore raised	" 12,500	—
Silver ore in matte or concentrates	oz. 130,000	75,000
Zinc ore	ton 250	5,000
Abrasive products—		56,563
Carborundum	lb. 171,885	13,134
Corundum	" 868,000	43,429
Fuel and light materials—		2,072,292
Peat	ton 150	450
Carbide of calcium	" 1,351	69,305