

List (in part) of useful rocks and Minerals
found in the several Counties of Nova Scotia

Halifax Granite; Slate; Limestone (Magn. & Muscov. dol.)
Gypsum (Muscov.). Pottery clay (cherretish); Arvick
of Manganese.

Summersburg. Slate; Limestone (charn.) Water Cement? (Do). Mineral
Paint (Do).

Queens

Shelburne Granite

Yarmouth

Sigby Jasper & Agates; Specular Iron; Iron Pyrites (chalc.)
Annapolis Granite; Iron ores; beryl-quartz; Agates & other
forms of Quartz;

Kings.

Granite; Slate; Freestone; Phosphatic Limestone;
Agates and other forms of Quartz, Magnetic Iron ore;
Manganese ore.

Hants

Gypsum; Anhydrous Do. Limestone; Freestone;
Slate; Manganese ore; Coal? Marl.

Colchester

Iron ores; Coal; Gypsum; Limestone; Barytes;
Marble; Copper ores; Mineral paints; Fire clay
Sandstone; Marl.

Cumberland

Coal; Gypsum; Limestone; Sandstone; Gravelstone;
Clay Limestone; Granite & porphyry; Native Copper.

Pictou

Coal; Iron ores; Copper ores; Sandstone; Lime-
stone; Gypsum; Anhydrous Do; Barytes; Iron ochres;
Manganese ores; Brick clay; Moulding sand;
hones; gravelstone; Marl.

Sydney

Gypsum; Limestone; Freestone; gravelstone;
Copper ores; Iron ores;

Yusbor

Limestone, granite; gneiss; Sandstone; Lead ore?

Richmond

Gypsum; Limestone; Coal

Guernsey — Coal; Freestone; Gypsum; Limestone; Marble;
Marls.

Victoria — Limestone; Gypsum; Lignite; Marble?; Coal.

Cornwall — Coal; Freestone; Clay Freestone; Phosphate
Limestone; Gypsum; Limestone; Porphyry;
Slate?.

The above are the principal useful rocks
and minerals that occur & are as to be
found in the several counties in quantities
sufficient for practical purposes. I have
no doubt however that the list might
be largely increased

W. Dawson

list (in facts)
of useful minerals