

**Dolomite.**—Lake Mazinaw, North Sherbrooke, Drummond, St. Armand, Dunham, Sutton, Brome, Ely, Durham Melbourne, Kingsey, Ship-ton, Chester, Halifax, Inverness, Leeds, St. Giles, Ste. Marie, Saint Joseph.

**Carbonate of Magnesia.**—Sutton, Bolton.

**Sulphate of Baryta.**—Bathurst, Macnab, Lansdowne, and many localities on Lake Superior.

**Iron Ochres.**—St. Nicholas, Ste. Anne de Montmorency, Champlain, Waltham, Mansfield, Durham.

**Steatite.**—Sutton, Bolton, Melbourne, Ireland, Potton, Vaudreuil, Beauce, Broughton, Elzevir, the steatite of the last four localities is employed as a refractory stone, and that of Stanstead and of Leeds is ground and employed as a paint.

**Lithographic Stone.**—Marmora, Rama, lake Couchiching.

**Agates.**—Isle St. Ignace, Michipicoten, and Thunder Bay (lake Superior) Gaspé.

**Jasper.**—Great Rivière Ouelle, Gaspé.

**Labrador felspar.**—Mille Isles, Drummond and many other localities.

**Aventurine.**—Burgess.

**Hyacinthe.**—Grenville.

**Corundum.**—Burgess.

**Amethyst.**—Spar Island, and many other localities on Lake Superior.

**Jet.**—Montreal.

**Quartzose Sandstone.**—For the manufacture of glass, Cayuga, Dunn, Vaudreuil, Isle Perrot, Beauharnois, and many localities on the north shore of Lake Huron.—The sandstone of St. Maurice is employed as a fire-stone for iron furnaces.

**Retinite and Basalt.**—For the fabrication of black glass: many localities on Lake Huron and Superior.

**Gypsum.**—Dumfries, Brantford, Oneida, Seneca, Cayuga,<sup>2</sup> &c., the localities are very numerous.