

Building Materials.

CLAY—*of superior quality, white, and cleavable—*

Stanstead, ranges 4, 5, 6, 7, lots 2, 3, 4, 5, 6; range 9, lot 1, to range 11, lot 13; Burwash, lots 9, lot 1; ranges 10 and 11, lots 7 to 15; Burford, ranges 1, 2, lots 5 to 10; Hereford, ranges 4 and 5, lots 19 and 20; Megantic Lake; Great Mountain, occupying an area of 12 square miles, about the rounded corners of Marsden, Hampden, and Dutton; Little Mountain, 6 square miles in Winslow, about 1½ miles south-west from line between Aylmer and Gayhurst; Woodstock, 1 mile south-east of Lake Louise; Winslow, 3 miles long, about 5 miles south-east of Lake Aylmer; Stratford, 1 mile, and 3 miles up Felton River; also 6 miles from foot of Lake St. Francis; Landton, 6 miles from foot of Lake St. Francis.

PETRIFIED QUARTZ, *with thin quartz grains, white, cleavable—*

St. Thérèse, Belœil, Rougemont, Yamaska, Shefford, and Bromé Mountains.

SANDSTONE, *yellowish white—*

Niagara, at Queenston; Barton, at Hamilton; Elmsborough West; Nelson; Nassagawey; Esquinton, range 5, lot 17; range 6, lot 3; Mono; Nottawasaga; Cayuga, range 1, lots 45 and 46; Rigaud; Selkirk, Rivière à la Grise; Vandrenil Seignory; Pointe Cavigaud; Isle Perrot; St. Eustache; Terrebonne Seignory; Beauharnois Seignory; St. Maurice Forges Allumettes Fitzroy.

CALCAREOUS SANDSTONE—

Ridout Cambie; Hytown; various parts of Ottawa, north side from Bytown, to Lépineau Island; various places from Grenville to Pointe Fortune; Rockville; Murray Bay, at Les Escobats, and White Cape, and the lots of J. H. du Berger and T. Chapman; Lauzon Seignory, at St. Nicholas; Cap Rouge, near Quebec.

LIMESTONE—

Malden; Manitoulin Islands, along the south side; St. Joseph Island; Coast of Lake Huron, from Cape Huron to Rivière au Sable (north); various parts from Cadot's Head to Sydenham, in Owen Sound; and from Sydenham, by Empress to Nottawasaga; thence by Mono to Esquinton, and by Nelson to Ancaster; Thorold; Matchedash Bay; Orillia; Ramara; Mara; and various parts to Marquette; Madoc; Belleville; Kingston; McNab; Bytown; and various parts to Hawkesbury; Cornwall; Isle Bizard; Beauharnois Island; Caughnawaga; Montreal; Isle Jesus; Terrebonne; Phillipsburgh; St. Dominique; Grandinest; Deschambault; Beauport; Bay St. Paul; and Murray Bay; Upton; Acton; Wicklamb; Stanstead; Hatley; Dudswell; Temiscouata Lake; Gaspé; Port Daniel; Richmond; Anticosti Island.

LIME—Common—In the various localities above enumerated for limestone.

Magnesian—In the localities indicated for dolomite.

Hydraulic—Point Douglas, Lake Huron; Grand River, half a mile below Cayuga; and 3½ miles below same place; Thorold; Kingstona; Nepean, near Bytown; Argenteuil?

Materials for Bricks, Tiles and Pottery,

CLAY—For Red Bricks—This is so widely spread in the valleys of the St. Lawrence, Ottawa, Richelieu, &c., that the localities are too numerous to be mentioned.

For White Bricks—York, range 2 from the Bay, lots 19 and 20; Peterborough.

For Tiles and common Pottery—All the same localities.

Materials for Ornamental Architecture.

MARBLE—White—Dudswell; exit of Lake Mazinaw, rear of Palmerston (a dolomite.)

Black—Cornwall; Phillipsburgh.

Brown—Puckaham, at Dickson's mill.

Grey and Mottled—McNab; Phillipsburgh; St. Dominique; Montreal.

Variegated, white and green—Greenville.

Verd Antique—Stukely.

Serpentine—In many parts suitable for ornamental purposes, in a range of 135 miles, running through Potton, Bolton, Stinkley, Orford, Brompton, Melbourne, Shipton, Tiagwick, Wotton, Ham and its Augmentation, Wolfstow, Garthby, Ireland, Coleraine, Alstock, Tring, Vandrenil Beance to Craobourne; and in another range of 10 miles, running through Leeds.

Combustible Materials.

PEAT—Wainfleet; Humberston; Westmeath; Beckwith; Goulburn; Nepean; Gloucester; Cumberland; Clarence; Plantagenet; Alfred; Caledonia; L'Original; Osnabrück; Finch; Winchester; Roxburgh; Longueuil Seignory; St. Hyscinth; Seignory, at St. Dominique; Ste. Marie de Monnoir Seignory; Rivière du Loup Seignory; Rivière Ouelle Seignory; Matan and McNider, between Rivière Branché and Rivière Matan.

PETROLEUM, NAITHA, &c.—River Thames, Western District; River St. John, Gaspé.

ASPHALT—Eanikillea, range 6 or 7, lot 19.

Sundry other Materials.

MOULDING SAND—Montreal; L'Acadie; Stanstead.

FULLER'S EARTH—Nassagaweya, at McLean's mill, Sixteen-mile Creek.