

TO NEW BRUNSWICK.

The best and most expeditious route is by the St. Lawrence and Atlantic Railroad, from Montreal to Portland—thence by Steamer, which leaves for St. John's, N. B., every Monday and Wednesday evening at 8 o'clock.

From Quebec to Montreal, by Steamer.....	3s. 8fg.	3s. 9d. Cy.
Montreal to Portland, by Railroad.....	21s. "	30s. 0d. "
Portland to St. John's, by Steamer.....	16s. "	20s. 0d. "
	49s. "	59s. 9d. "

Freight Steamers leave Montreal daily for Kingston, Toronto and Hamilton.

Passage to Kingston.....	4s. 8fg.	5s. Cy.
" Toronto and Hamilton.....	8s. "	10s. "

Throughout these passages, Children under 12 years of age are charged half-price, and those under 3 years are free.

Passengers by Steamers from Quebec to Hamilton—Luggage free; if by Railroad, 100 lbs. is allowed to each passenger; all over that quantity will be charged.

The Gold Sovereign is at present worth 24s. 4d. Cy.; the English Shilling, 1s. 3d.; and the English Crown-piece, 1s. 1d.

Through-tickets can be obtained on application to this office,

A. C. BUCHANAN,

Chief Agent.

Emigration Department,
Quebec, August, 1854.

CLASSIFICATION OF MINERAL SUBSTANCES SENT FROM CANADA TO THE PARIS EXHIBITION, IN THE ORDER IN WHICH THEY ARE EMPLOYED IN THE ARTS.

1. Metals and their ores.

Magnetite Iron, from Marmora, Madoc, Sherbrooke, Crosby, Hull, Leeds and Portage du Fort.

Specular Iron, from McNab, Wallace and Lake Nipissing.

Hog Iron, from Houghton, Vandreuil, Nicolas, Machiche, Pointe du Lac, St. Pierre, Cap de la Madeleine and Saint Valier.

Titaniferous Iron, from Sutton and Bromé.

Hematite, from Bay St. Paul and Saint Urbain.

Blende, from Lake Superior.

Galena, from Lake Superior, Gaspé, Ramsay and Lansdowne.

Copper Ore, from Lake Superior, Lake Huron and Inverness.

Native Copper, from Lake Superior.

Auto-Arseniferous and Arseniferous Pyrites, from the Eastern Townships.

Nickel, from Lakes Huron, Superior and Daillchout.

Silver, Native, from Lake Superior.

Gold, Native, from Rivière du Loup, Fief St. Charles, Aubert de l'Isle, Etchemin, River Chaudière, River Emaine, and other neighbouring places.

Platinum, from Fief St. Charles.

Tridomite, from Fief St. Charles.

Auriferous Pyrites, from La Beauce.

Argentiferous Pyrites, from La Beauce.

Arsenical Pyrites, from La Beauce.

2. Minerals requiring chemical operations to fit them for use.

Iron Ochre, from Madoc.

Chrome Iron, from Bolton and Ham.

Pebalt, from Lake Superior.

Wad, or Earthy Magnetite, from Quebec.

Iron Pyrites, from Limerock, Dantriye, and the Eastern Townships.

Molybdenite, from Lake Superior and Somerville.

Dolomite, from Dalhousie, Blythfield, Sutton, Bromé, Shipton, St. Sylvestre and Point Levy.

Magnesite, from Sutton and Bolton.

3. Mineral Paints.

Iron Ochre, from St. Anne near Quebec, Cap de la Madeleine, Shipton, and Pointe du Lac and Rhinouiski.

Barytes, from Burgess and Lansdowne.

Phosphate of Iron, from Vandreuil.

4. Materials applicable to the Fine Arts.

Lithographic Stone, from Marmora.