

LITTLE SALMON RIVER.—Ten miles above Quaco, *Native Copper* ! !

MOOSE PATH.—Felspar (red), horneblende, muscovite, black tourmaline.

MARTIN'S HEAD.—Between this and Point Wolf, (6 miles from the latter, at the *Saint John and Albert Mines*,) copper pyrites (yellow), *Peacock ore*, magnetite, dolomite, chrysocolla?, asbestos, chlorite.

MUSQUASH.—On east side of Harbor, copperas, graphite, pyrites; east side of Musquash, *quartz crystals* ! (in conglomerate.)

PORTLAND.—At the Falls, large bed of graphite, (impure); at Fort Howe, calcite, (fine crystals in several forms), graphite; Crow's Nest, asbestos, calcite (fibrous), *chrysotile*, magnesite, *serpentine*, steatite; Lily Lake, white augite? *chrysotile*, graphite, *serpentine*, steatite, talc; Howe's Road, (two miles out), epidote (in syenite), steatite in limestone, *tremolite*; Drury's Cove, graphite, pyrites, *pyralloite*? indurated talc.

QUACO.—St. Martins, coal; near Coal mine, galena in grit; at Light House Point, large bed of oxide of manganese; west of Point, lignite; east of Quaco, at Fuller's Creek, graphite, iron pyrites; farther eastward, asbestos, *chrysotile*, black tourmaline.

RED HEAD.—Calcite (fibrous), red jasper.

SHANNON'S.—Chrysotile, *serpentine*, verd antique.

SHELDON'S POINT.—*Actinolite*, asbestos, calcite, *epidote* (pistacite and zoisite), malachite, specular iron.

ST. JOHN CITY.—Cubic pyrites in metamorphic slate.

TEN MILE CREEK.—Coal (in slate and sandstone).

WEST BEACH.—Morrison's, micaceous iron ore, *specular iron*, *red haematite* (yielding 65 per cent.); at east end, on Evans' farm, chlorite, talc, *quartz crystals*; half a mile west, chlorite, copper pyrites, magnesite (vein), magnetite; Beveridge Cove, haematite and specular iron.

SUNBURY CO.

LINCOLN.—Bog iron ore (abundant), wad.

OROMOCTO RIVER.—Ten miles up North Branch, coal.

VICTORIA CO.

AROOSTOOK.—(Hon. Wm. Black's farm,) haematite.

LITTLE FALLS?—(Emerson's) or Trois Pistoles? *galena* (in cubes.)

QUISIBIS RIVER.—(Madawaska.)—Blue phosphate of iron, in clay.

RIVIERE DES CHUTES.—Haematite.

TOBIQUE RIVER.—Agate, carnelian, chalcedony, jasper; at mouth, south side, galena; near the Red Rapids, north side, *calc spar* ! (in geodes); at mouth of Wapskahegan, red and white gypsum; (in this vicinity there is a salt spring); Plaster Island, gypsum, (with red sandstone, in high cliffs); three miles above Wapskahegan, stalactites; Nictau Lake, (head of Tobique River), horneblende.

WESTMORLAND CO.

BELLEVUE.—Iron pyrites.

CAPE MARANGUIN.—Clay iron stone, coal.

DORCHESTER.—Anthraconite? *graphite* ! red felspar, wad; Dorchester Island, nodular red haematite; on Taylor's farm, cannel coal, clay iron stone; on Ayre's farm, *Petit-codiac*, asphaltum, petroleum spring; on Godie's farm, maltha.

GRAND ANCE.—Gypsum, *selenite* (large crystals), apatite, (Vide Gesner.)

MEMRAMCOOK.—Albertite in beds, and in veins running through limestone.

SACKVILLE.—Wood's Point, coal.

SHEDIAC.—Four miles up Seadouc River, coal.

TEDISH RIVER.—Coal.

YORK CO.

DOUGLAS PARISH.—At McLeod's Hill, (six miles from Fredericton,) quartz crystals in vesicular trap and wacke; on the Nashwaaksis, anthracite.