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A Full Stock of Superior
SOUCHONG, CONGO, INDIA, PEKOE,
AND OOLONG,
 AT 25c., 30c., and 40c.
 Best in the City for Price.
OUR SPECIAL BLEND, 35 Cts.,
 Very Superior. Try it.

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200 Bags Choice Demerara, Crystal,
 20 Hhds. Porto Rico,
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 31 " Granulated,
 Superior to Nova Scotia Sugar.

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Jobbing promptly executed in best Mechanical
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To Machinists,
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Having made arrangements with a Prominent
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MALLEABLE IRON FITTINGS!

Of these we will handle only a first-class
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We have also in Stock:
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Packings of all Descriptions.

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Our Specialties are—

GOLD MINING MACHINERY

Of every kind, with latest Western
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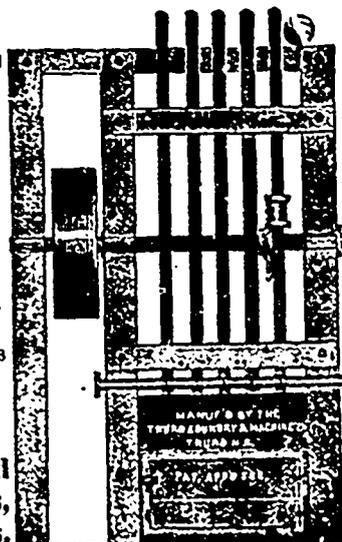
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Estimates furnished for Heating Dwellings
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 Engines, Iron Bridges, Stoves,
 Ship, Mill and General Castings.



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This year promises to be an active one in
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 by special arrangements with leading manu-
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 GOODS and SELL AT REASONABLE
 PRICES, factors which have given us the
 reputation for being

The Best House in Nova Scotia FOR GOLD MINING SUPPLIES.

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H. H. FULLER & CO.
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Metals, Mill, Mining and Fishing Supplies,
 and General Hardware.

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Mills Arranged to make the best use of the Power.

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All kinds of DRAUGHTING neatly executed.

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Antimony, Manganese, Lead, Copper, Tin.
 20 years' experience.

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Manufacturers of Mill and Mining Machinery,
 Marine and Stationary Engines, Shafting, Pulleys
 and Hangers. Repair work promptly attended to.
 ON HAND—Several New and Second-hand
 Engines

EXTRACTS FROM REPORT OF INSPECTOR OF MINES.

(Continued.)

SALMON RIVER.—Operations have been steadily continued at this mine,
 and the total product to the end of 1888 was 31,168 ounces, from 65,408
 tons of quartz. The principal work has been to the eastward in the saddle
 back divisions of the lead, the total thickness of quartz varying up to 20
 feet. During the past summer a small fall occurred in the mine, but was
 secured, and the amount of timber has been increased. The practice of
 starting slopes from the shaft and taking out all the vein, and trusting to
 scaffolds for packing, answers fairly well in the ordinary quartz mining work
 in this Province, but in all leads exceeding 5 or 6 feet in thickness, blocks
 of rock should be left near the shaft and at intervals through the slopes, in
 order that any movement of the walls may be local and not general over the
 mine. With little trouble these blocks, if they carry quartz considered of
 any value, can be so disposed as to admit of their extraction before the mine
 is totally abandoned.

STORMONT.—The principal mining operations have been at Isaac's Har-
 bor. The Island Mining Company have been working on Hurricane Island.
 Three pits have been sunk. One pit of 100 feet depth has been worked on
 the vein for 120 feet. Another of 70 feet depth has been opened out 133,
 and connects with a pit 37 feet deep. 1904 tons of ore have been milled,
 yielding 2,222 ounces of gold. A road has been built connecting the mine
 on the island with the main road. Surveys have been made of the workings
 and the management have had impressed on them the necessity of caution
 in mining under the waters of the harbor. Some work has also been done
 on the west side of the harbor, on leads believed to be counterparts of these
 opened on the east side.

SHERBROOKE.—The depression in this district still continues, and the
 attention of those interested in it is being turned to low grade ores.

In October and November about 130 tons, yielding 13 ounces, were
 taken from areas 540, 541 and 537; block 77.

At the Crow's Nest no mining was carried on, but a few tons of sand and
 dump rock were crushed.

In Goldenville little was done. On the Mayflower and adjoining areas
 to the north Mr. James H. McDonald mined and crushed 1950 tons of low
 grade rock, which yielded 383 ounces. It is to be hoped that Mr. McDon-
 ald will be able to extend his operations next summer.

Numerous discoveries of gold have been reported from all points on the
 auriferous belt, and some of them, it is confidently believed, will prove
 valuable.

IRON.—The operations of the Londonderry Company have steadily con-
 tinued during the past season. The returns show that 41,619 tons of ore
 were mined, and that 164 men were employed about the mine, above and
 below ground. The mine was visited by Mr. Madden, Deputy Inspector,
 who reported that the operations were satisfactorily conducted.

The limonite deposit of Brookfield was worked by Mr. R. E. Chambers,
 who took out about 1000 tons, giving employment to 8 men and as many
 teams. The vein was cross-cut and proved to be 18 to 20 feet wide. The
 ore hitherto extracted has been smelted at Londonderry. It is of excellent
 quality and very accessible, being within two and a half miles of the railway.

On the East River of Pictou, 342 tons were mined by the Messrs. Grant,
 and shipped via Hopewell to the Londonderry furnaces. This ore, as
 alluded to in previous reports, is also a limonite of good quality.

Mr. Holmes continued prospecting, and opened a valuable bed of specu-
 lar ore, 20 feet wide, on the south side of the river below Sunny Brae. In
 the fall surveys were made for a line of railway to his properties, and
 preparations made for opening the deposits by tunnels.

LEAD.—At the Smithfield Mine there has been no new development. It
 is stated, however, that arrangements have been made for the introduction
 of capital to work it. A discovery was reported from Musquodoboit of a
 vein carrying a considerable percentage of lead, and some gold and silver.

GYPSUM.—The exportation of this mineral has been steadily continued.
 The shipments from Windsor were 105,815 tons, from Cheverie 17,125 tons.
 Smaller amounts were shipped from Walton, Lennox Passage, and St. Ann's
 Harbor.

In addition to the amount of Gypsum given in the Statistical Return,
 about 2000 tons were shipped from Lennox Passage, Richmond County.

MANGANESE.—Returns have been received from Tenny Caps and Onslow.
 The fall in the price of the ore lessened the production during the summer;
 but as the value has risen during the fall it is expected that the business will
 be brisker next summer. Mr. Moseley expects to re-open his mines at Loch
 Lomond next summer.

ANTIMONY.—Mr. McNaughton continued working his Antimony mine at
 Rawdon. He returns a shipment of 308 tons of No. 1 ore. As yet no
 success has attended the search for similar deposits in this locality, although
 there is a considerable extent of ground likely to contain them.

CONSUMPTION CURED.—An old physician, retired from practice, having had placed in
 his hands by an East India missionary the formula of a simple vegetable remedy for the
 speedy and permanent cure of Consumption, Bronchitis, Catarrh, Asthma, and all Throat
 and Lung Affections, also a positive and radical cure for Nervous Debility and all Nervous
 Complaints, after having tested its wonderful curative powers in thousands of cases, he
 felt it his duty to make it known to his suffering fellows. Actuated by this motive and a
 desire to relieve human suffering, I will send, free of charge, to all who desire it,
 a recipe, in German, French, or English, with full directions for preparing and using. Sent
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