

IMPORTANT

Gold Miners and other Users of Machinery and Supplies.

Are prepared to furnish Estimates for every description of MACHINERY & SUPPLIES

AT MANUFACTURERS' PRICES!

Engines, Boilers, Stamp Mills, Rotary San Mills, Pumps, Heaters, Injectors, Wrought Iron Pipe and Fittings, Boiler Tubes, Copper Plates, Silvered or Plam: Beltings, Pack ing, Hose, Waste, Shovels, Picks, Wire Ropes, Dynamite, Powder, Posc, Lmery Wheels, Steel, Water Wheels, and Supplies of every description.

OILS.—In calling attention to our

BRICATING

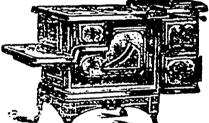
We beg to say that we carry the largest and best assorted Stock in the Provinces; and if parties requiring Lubricants will inform us of the kind of work it is to do, we will send an Oil, and GUARANTEE it satisfactory or no sale.

Remember, we have no fancy profits. Our Motto-Quick Sales on Commission.

DON'T BE TOO ANXIOUS

TO PLACE YOUR ORDERS FOR

HOLLOWARE.



►Until you have seen our Cuts and Prices.

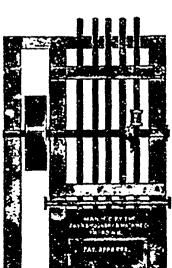
OUR SPECIALTY:

AT THE LOWEST POSSIBLE PRICES.

WINDSOR NOVA SCOTIA.

Truro Foundry and Machine Co. TRURO, N.S.,

ENGINEERS AND FOUNDERS.



Our SPECIALTIES are-

Of every kind, with latest Western Improvements.

ROTARY SAW MILLS.

In Late-1 Styles, and

HOT WATER BOILERS.

Estimates furnished for Heating Dwellings, Stores, Churches, &c . with Hot Water or Steam.

-3130

Manufacturers of Boilers and Engines, Iron Bridges, Stoves,

MINING.

ANALTHEAL DEPARTMENT.— To meet a long felt want The Chitic has made uran, ements with a competent Analyst, who will determine the quality of all specimens sent to be tested. The fee charged will be from two to eight dollars, according to the difficulty and expense incurred by the analyst in making the analysis. The structust secretarily observed, and the result of the analysis will only be known to the operator and the sender of the sample. Send samples by parcel post or otherwise, with a fee of two dollars to "Analyst," care A. M. Fraser, Business Manager of The Chitic. Should a larger for be required, the sender will be notified.

MINING SHOULD BE PUSHED.—Statistics the world over prove that mining is one of the most potent influences in the financial property of No better example of this need be shown than the United States uations. where, during the past ten years, great attention has been bestowed upon mining. The Southern States, where heretofore "cotton was King," have made marvellous progress of late, and the mineral wealth of the country has been the main cause. Thousands of miles of railway, opening up later tracts of fertile land, have been constructed, which would never have been attempted but for the fact that great mineral regions have been discovered attempted but for the fact that great mineral regions have been discovered and capitalists saw that if railways were built these mines could be made to yield good returns on the outlay. The influx of thousands of miners, the erection of great smelting works, the springing up of large towns almost in a night, have given the farmers a home market for their produce, and the various manufactories that have followed in the wake of successful mining, have produced an era of prosperity in the South that the most visionary mortal a few years ago would never have dreamed of. With such an example before us, and with the knowledge of the mineral wealth of this Province, capitalists, far-seeing business men, and our already largemining population should unite and lose no time in reaping the harvest of wealth that now remains hidden in the earth. Our buried "talent" can be made to yield an hundredfold, but we, its supine custodians, are wanting in the energy and vim to unearth it, and so year after year passes away and nothing of importance is accomplished. We have already pointed out that English capital is now seeking investment in the Colonies, and if we could only grasp the situation and publish to the world the advantages that Nova Scotia has to offer as a mining country, there can be no doubt that the necessary capital to open up and develop our mines would soon be forthcoming. "Let us then be up and doing," not frittering away our time in uselesgrumbling, but, united as one man, let us push the development of cur natural resources, and ten years will witness a greater transformation herthan the past ten years has produced in the South.

RENFICEW DISTRICT.-John Rafter and others have made a valuable dis covery near the head of Long Lake, a few miles from the Renfrew district. They have taken up a large block of areas and are prospecting vigorously. with most encouraging results. A nine inch lead showing gold freely has been stripped for some distance, and also a two inch onc. A stream run: through the property furnishing good water-power, and there is ever natural facility for working the mine at small expense

Mr. Richard Currie, of this city, is interested, and his many friends will

join us in the hope that he has "struck it rich."

The Parker properties, near Gay's River, are evidently valuable, or gue promise of being so, as Mr. Parker, of Montreal, is about spending Singles in their development. We are given to understand that large quarte look and beds of slate have been found on the property, but little or no gold. A mill is to be put up at once, and active mining inaugurated. It seems a wild venture, but the promotors may have information of the value of the district that has been withheld.

At Mount Uniacke the English company are proceeding with the creata of their mill and the development of their property, and under the skillaguidance of Capt. Nichols, operations are being conducted in the use systematic manner, and the mill should prove one of the best equipped at the Province. We trust that the venture will prove remunerative, the causing an additional flow of English capital this way.

Official returns for July so far received at the Mines Offico:-6 r'rished. Mill. District. Rawdon..... E. Rawdon.... 323 Whiteburn......Cushing G. M. Co..... 27The McGuire..... 26 116 Dars' Hill...... 910

Editor Critic.-Pressure of business and not very much outside the ordinary routino at Fifteen Mile Stream provented me from writing bela this timo.

The Egerton company has discovered another vein, north of & MaGilligan, eighteen inches thick, fifty one tons of which yielded 63, & smelted gold.

Owing to the very small fall of snow last winter the company was unable to procure as much wood as they required to keep their mine at stamp mill running full blast, and are working along quietly where their fuel is ro mired. Notwithstanding this, less than fifty per cont of the mil will pay all the expenses, and, after they are able to procure all the fuelth require, they will get the full benefit of the exploratory and preparts; work being done at present.

The Nonpareil Co., of New Glasgow, has commenced work a gardistance west of the Egerton. I have not yet heard with what success, with the well-known energy and persoverance of the parties and the 3%

Ship, Mill and General Castings. location of the mine, they can hardly fail in being successful.