support of our statement. It is true that the price is still low and profits aro, comparitively small, but the present condition of affairs is far more satisfactory to owners and employees than the old condition of things. And it is to Quebec that this is due almost entirely. Ontario is too far west for the lova Scotia collieries to compete with American coal, even under the present duty, but the sister province has since 1879 turned altogether to the Lower Provinces for fuel, and has absorbed vast and ever-increasing quantitles. In 1879, the shipments to Quebec amounted in all to only 83,710 tons; in 1889 the imports by water at the four principal St. Lawrence ports of Nova Scotian coal were 401,896 tons; and last year, owing to somewhat lower freights and a better demand the aggregate had increased to 529,491 tons—124,595 tons more than in the preceding year. From this it may be judged that the industry is in a healthy state, and that the future shows a promise, for the loss of which no American demand that Nova Scotia could a secure could compensate Two further features in the statement of favorable character also attract attention. It will be observed that not only was the aggregate exportation greater but that every colliery participated in the gain, the relative business of each for 1889 and 1890 showing a satisfactory balance, in some instances amounting to many thousands of tons, in favor of the latter year. And also the imports of coal from Great Britain had large ly decreased and formed but an inconsiderable item in the gross total, for while in 1889, 62,629 tons were brought to the Province of Quebec, only 16; 974 were imported last year, showing that the Nova Scotia article is rapidly growing in favor as well as in demand. From these considerations, it is plain that the collieries in the Lower Provinces have much to lose and nothing to gain by any change from the present state, and on the subject of reciprocity a "masterly inactivily" will be found the most profitable attitude in the end .- The Canadian Mining and Mechanical Review.

LONDON MINING MARKET .- We were not very far off in our remarks a last week to the effect that the long-wished for boom in the mining market had at last broken out. It may be true, as certain journalists aver, that the public has as yet scarcely entered the arena, and that a majority of the business done is by the jobbers. But public or no public, the fact remains that quotations are steadily meunting upwards just as fast as any of us could wish them to .- The Weekly Bulletin.

A GALENA LEDGE FOUND IN A BUCKWHEAT FIELD.—"The piccious metals are where you find them," is an old saying, and they are sometimes found in unexpected localities. What is known as galena ore—that is, ore carrying silver and lead—is generally supposed to be a native of the mountain districts of the western portions of the United States and Canada, and never found in the farming districts of the eastern provinces and states. This supposition is at fault, for galena has been found in the parish of Wakefield, Carleton Country, New Brunswick; and that, too, on a farm that was thought to be fit for little else than growing buckwheat. An assay of hitheore, made in Montana, shows 61 ounces of silver, \$1 in gold, and 16 for cent. lead to the ton. At a depth of 50 feet the ledge is 31 feet wide. -Mining Exchange Journal.

In the above item there is a surprising error for a mining journal to make, as the largest deposits of galena in the world are found in the Prairie States of Missouri, Illinois and Wisconsin. In Nova Scotia there are miles of y Igalena equally rich in silver with the above and accessible to the railroad.

The veins are between 40 and 50 feet in width, and have been proved to a leader to the feet. The great expense of putting up smelting works has me hereofore hindered their development, as the duty of \$35.00 per ton preer vents the ore being shipped to the smelting works in the States.

IMPORTANT TO MINERS.

THE

0:

New Safety Explosive, ROBURITE. ™n::

Hitherto all mining perations, however carefully managed, have been attended with rightful loss of life and damage to property, owing to the treacherously dangerous nature ediff the explosives used, which, being composed principally of nitroglycerine, are liable to incremature explosion from any simple causes, but the NEW ENPLOSIVE, ROBURITE, an contains no nitroglycerine, and cannot possibly be explosed under any circumstances, except by insertion into the cartridges of a specially strong detonator made for the purpose. Except by insertion into the cartridges of a specially strong detonator made for the purpose. Except by insertion into the cartridges of a specially strong detonator made for the purpose. Except by insertion been reported as having occurred in mixing, cartridging or packing and Explosion been reported as having occurred in mixing, cartridging or packing a DOES NOT FREEZE, and is not affected by changes of temperature. It gives off have been successful and miners may enter their works immediately after shots are fired fighther any injury to health. It is of less specific gravity than Dynamite, but is twenty interpret in the properties of the powerful, besides infinitely safer, and is four times more powerful than 1 Yunpowder. It can be transported as freight by Railways and Steamships.

he Ora trial will convince any one of its superiority, and all proprietors of mines who have the sole right to manufacture ROBURITE in Canada, and are improprietors have the sole right to manufacture ROBURITE in Canada, and are improprietors. Fuses, Magnetic Blasting Machines, Electric Fuses and Wires.

HE CANADA EXPLOSIVES COMPANY, LIMITED,

Office, No. 2 Duke Street, HALIFAX, N. S.

Supplies ! Mining

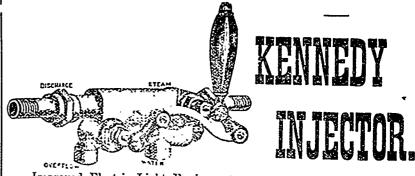
The best class of Goods at the Lowest Prices can be bought at

H. FULLER 82 CO'S. 41 to 45 UPPER WATER STREET.

We make a specialty of everything needed in GOLD and COAL MINING, and RAILWAY CONSTRUCTION. As we always keep a large Stock on hand, we can guarantee prompt delivery of any orders entrusted to us. Enquiries by mail always receive our prompt and can all attention.

H. H. FULLER & CO. General Hardware Merchants, Halifax, N.S.

Hantsport Foundry & Machine Co., Ltd.



Improved Electric Light Engines, Automatic and Plain Slide Valve, Horrizon'al and Upright Engines and Stationary and Portable Boilers for Stamp Mill, Saw Mill, and all other purposes; Steam Pumps, High and Low Water Alarms and Centrifugal Pumps, Water Wheels, Portable and Stationary Circular Saw Mills, Lith Machines, Shingle Machines, Cylinder Saws, Heading Turners, Planing Machines, Circular Saws and Arbors, Ralting etc. Belting, etc.
All Machinery best of its class.

Write for Prices, stating what you wish. ADDRESS

KI. F. & MI. HANTSPORT, NOVA SCOTIA.

F. W. CHRISTIE, M. E

Member American Institute of Mining Engineers.

Nine years experience in locating and examining
Gold Mines in Nova Scotta and adjusting titles
Mining properties examined, rejortection and filter
searched. Special facilities for making underground surveys and plans. Address, letter or
telegram, Bedford Station, Halifax Co., Nova
Scotta. City address, & Bedford Row, Room 7,
Halifax, Nova Scotta.

John Patterson.

Manufacturer of Steam Boilers, For Marine and Land Purposes.

Iron Ships Repaired. Ship Tanks, Girners, Smoke Pipes, and all kinds Suzer Inco Work.

53 ESTIMATES given on application. 488 UPPER WATER STREET, Halifax, N. S.

M. R. KFANOFOS & CO

AGENTS FOR

American & Canadian Fire Proof



NEW and SECOND HAND in Steek.

Gold & Coal Mining Supplies Manufacturers' Prices.

W.B. Reynolds & Co.

J. E. HARDMAN, S. B.,

Consulting Mining Engineer. BOX 520.

HALIFAX, N. S.

The Development & Management of Gold Properties a specialty.

aaron sinfield. MASON AND BUILDER, HALIFAX.

BOILERS, OYENS, & all kinds of FURNACE WORK a Specialty.

Jobbing promptly executed in best Mechanical Style, in Country as well as City, at Lowest possible Rates. A DDRESS—BRUNSWICK ST.

Chipman Brothers. HALIFAX

WHOLESALE HARDWARE, NAILS, IRON, STEEL, PAINT OILS, GLASS, &c.



BEFORE BUYING

ENGINES, BOILERS ROTARY SAW MILLS OR WOOD WORKING MACHINERY,

Write GEO. H. EVANS. 62 WATER STREET, ST. JOHN, N B. For Catalogue C and prices,

238, 240 & 242 Lower Water Street.