Eaglish capital will be attracted to these long-neglected gold fields. Mr. C-H. Cox of Liverpool, who represents the syndicate, is an artist of no ordinary ibility, and his pencil, brush and camera have been kept busy during his wilt of inspection. Some of his sketches will appear in one of the English illustrated papers, and they will no doubt convey to the stay at homes, some idea of our beautiful Nova Scotian scenery.

If this second precious infant of Mr. Anderson's proves as healthy and fourishing as his first, (the Oxford mine, Lake Catcha) it will only be just recognition of his long and untiring services in striving to place the gold mining industry of the Province upon a sound and firm basis.

CLEMENTSPORT .- There has been a Galena vein rich in silver discovered near here which may make come excitement, and also croppings of Asbestos close by the village, which indicates a good deposit, also splendid Manganeso not discovered, which bids fair to be a botatzi, and a good show for Antimony of a very superior grade, Mr J. A. McCallum, a mining expert, nalso on the trace of other valuable minerals. This district is distinte of gold, but is rich in other minerals perhaps quite as valuable. Will keep you posted if any developments crop up.

THE "GAS QUESTION" AT LAST PRACTICALLY SETTLED IN AN HONEST, SENSIBLE MANNER

LOCAL GAS REQULATION THE LEVER THAT IS TO WORK GREAT AND ECONOMIC REPORM-A SCHEME THAT RECOMMENDS ITSELF TO ALL CONSUMERS.

E Franklyn Clements, Esq., the well-known Steamship Monger of Yarmouth, is in Halifax for a few days, promoting a new manufacturing enterprise—"The Merchants and Manufacturers Co. (Limited)' for the jurgose of manufacturing, selling and leasing "The Roseney Gas Saver and Purifier." The larger part of the stock, which is placed in \$10 shares, is The operations of the company are based upon and devoted now taken up. beards a practical solution of the problem. "The Gas Question," and contemplate a specific remedy for all the ills toe gis consumer is heir to. swell established, and by the majority of g s consumers, a most painfully admitted fact, that the average mouthly gas bill borrano consistent relation to the light afforded; and it is equally suggestive, that notwithstanding the oft-repeated " reductions" in price per thousand cubic feet, each succeeding ges bill maintains a calm and quiet ratio of increase.

It is not, however, generally known, nor fully comprehended by the ordinary gas consuming public, that enormous gas bills are the natural and direct result of the general high pressure system (that of two or three inches) almost universally adopted and enforced by the Gas Companies, and that it is entirely within the province or discretion of soid companies to ' automatically regulate in iters" by increasing the pressure, and with it the consumption in p oportion to the illusory reduction of price. The lower the price the greater the pressure, and the typical "pound of flesh" is always at the side of the gas companies. Such conditions are ill calculated a inspire confidence in the integrity of the gas companies, when ampled with the important and equally well-authenticated fact that the lighest maximum degree of one illustration of the content of the light of the gas companies. highest maximum degree of gas illumination is secured from the minimum low average of only a half inch pressure, the consumption being reduced in

exactly corresponding ratio.

The above is a literally correct statement of general facts. There are, however, exceptions and local conditions which render an average high pressure imperative and compulsory, as, for instance, in continuous mains of mail dismeter, when extra friction and frequent service branches rapidly exhaust the supply, or in long distances whereby remote or isolated patrons must be reached, in which event all intermediate consumers must recessarily but their proportion of the same high average pressure. But where neither of these conditions prevails, the only honest solution of the "high pressure" problem is found in the patent fact that excessive pressure means excessive gas bills for consumers, and excessive dividends for the gas companies.

The aim and purpose of the "Merchants and Manufacturers Company" is to strike at the base, and apply the corrective at the root of the evil; by the their ment of their Automatic Company to the individual mater of each

the attachment of their Automatic Governor to the individual meter of each consumer. Their pations are enabled to accurately and autom-ticelly regulate the supply and pressure of gas as desired, maintaining a uniformly minimum average pressure, regardless of the excessive and constantly-varying "street" pressure enforced by the gas companies, or whether one burner or a thouend burners are in alternate service, deriving therefrom greatly increased illumination as a natural result of perfect combustion, reducing Fire Insurrence risks incident to blowing and smoking burners, and finally securing the

handsome average reduction of thirty three per cent in the gas bills.

How Pressure Increases the Amount of Gas Bills.—The pressure in the "licency" is regulated and maintained at a positive point, no matter how few or how many burners are used, or none. This regulation is accomplished by a votem of lawer which will mish out the manufacture of lawer which will mish out the manufacture of lawer which will mish out the manufacture of lawer which are the manufacture of lawer which will mish out the manufacture of lawer which will mish out the manufacture of lawer which will mish out the manufacture of lawer which will be a second or the manufacture of lawer which will be a second or the manufacture of lawer which will be used to be a second or the manufacture of the by a system of levers which will weigh out the pressure as minutely and securately as a pair of balance scales will weigh out a given quantity of any commodity. How important a part the accurate regulation of pressure plays to economical gas consumption can be seen from the following tests made with the "Roseney," using a new single 4 foot burner, lava tip :

At ½ inch pressure burns 5½ feet in 1 hour equal to 1000 feet in 1:00 hours.

At 1 inch pressure burns 7½ feet in 1 hour "1000 feet in 135 hours.

At 12 inch pressure burns 11 feet in 1 hour "1000 feet in 105 hours.

At 22 inch pressure burns 13 feet in 1 hour "1000 feet in 90 hours.

At 22 inch pressure burns 13 feet in 1 hour "1000 feet in 77 hours.

At 3 inch pressure burns 14 feet in 1 hour "1000 feet in 71 hours.

" 1000 feet in 77 hours. application at 1000 feet in 71 hours.

The Governors are to be sold outright to consumers, in which event the whe of the savings affected invariably returns the cost of the Governor to

the purchaser in twelve months service. The novel or special feature of the company, however, is that of leasing the machines to consumers upon the basis of a monthly rental, equivalent in amount to, say one half the actual monthly net savings derived from service of the apparatus, thus a curing to each patron the full benefit of the system, besides returning to his individual exchange a monthly cash dividend of five, ten, fifty or a hundred dollars in savings, without the investment of a dollar by the consumer; the company accepting the other half of savings in full consideration of the rental, which I tter sum not infrequently exceeds the actual cost of the apparatus, thus returning into the company's treasury over a hundred per cent per

month upon the capital sum invested.
It is estimated that if the "Gas Saver and Purifier should be universilly adopted throughout the world, it would make an annual saving

of more than one hundred million dollars.

The invention is a ben patented in all the principal countries of the globe, the American potents being owned and worked by a stock company, ("The National Heating and Lighting Co.") having a paid up capital of \$500 000. Fac President of the American Company is Orman P. Boyd, of 5500 090 Fac President of the American Company is Ormatho firm of Boyd, Leeds & Co., 216 State St., Boston. — Com.

Estab. Hallax Nursery, 1847. READ THIS TWICE!

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