Munng Rews,

STOCK AND REGISTER

VICTORIA, VANCOUVER ISLAND, SATURDAY, JUNE 11, 1864. No. 5.

Price, 123 ets.

It is quite superfluous at the present time to occupy attention with statistics to prove the richness of Cariboo. We do not even care to dispute the assertion that every in tice, however, a tendescy to reaction in one or two of the Goldounce of gold has directly or indirectly cost more than its value, inasmuch as such an assertion is not really able return from San Francisco, appears to have subsided. It was unfavorable to the point which is of most importance, in fact as absurd as the excitement which preceded it; one being The presence of gold in large quantities is the one great based on no assay of picked specimers, of which the richness was fact beside which all other considerations are insignificapparent to the eye; the other on an assay of a mixture of quartz, cant. If, with the imperfect methods hitherto adopted, schot, and other rock, taken indiscriminately from the lodes and the yield has been sufficient to cover expenses, we know what may be expected from improved method-applied on a large scale by associated enterprise.

steam factory to the hand-loom. While the individual were dissolved immediately, the balance in hand would allow \$3 to miner slowly and laboriously sinks his shaft of a few feet diameter, and hauls up his pay-dirt by the bucketful, the bed-rock flume, availing itself of one of the mightiest soil, deriving a rich return from what would otherwise be worse than useless.

By the commencement of next season, we hope to see the bed-rock flume supersede the present expensive and uncertain processes, on every creek known to be suriforms. In offering encouragement to such undertakings, the Mining Board of Cariboo has shown great judgment. Few schemes are more likely to give a large and quick return for the capital invested, and if brought out here as joint-stock companies, we feel no hesitation in promising extensive support, provided that the directors be men of responsibility, and the expenses not thrown on too small a portion of the shareholders.

Our next number will contain the first of a series of articles on the copper-mines of these colonies. Even to those who are well informed in the matter, it is believed that a recapitulation of facts will not be uninteresting. GEOLOGY. MINERALOGY. MINING AND PHYSICAL while to those at a distance it may be valuable. The post of honor will of course be assigned to the Queen Charlotte mine, which, whether on the grounds of priority of discovery, extent of development, or present interest. claims our first attention.

Being averse to giving second-hand intelligence, we abstain from noticing Cariboo until the receipt of letters from our own correspondents. These are expected shortly.

REAL ESTATE

A lot on Quadra street, measuring 30 by 60 feet, and forming part of suburban lat No. 2, was yesterday knocked down by Mr. Backus for \$125. It was last sold for \$200, (to Mr. Quarles.)

SHARES BY AUCTION.

The shares advertised to be sold on the 4th by Mr. Scott did not abase ogasto

Mr. Backus resterday sold 800 Union abates at 3% cents.

THE SHARE MARKET.

There has been little alteration in prices since our last. We cusings.

Queen Charlotte shares, without any cause that we can trace, have receded in price. Union is almost at zero,

The Quartz Crushing Company's shares are beginning to look up. To the other methods, the Bed-Rock Flume is as the Ara meeting of the shareholders it was shown that, if the company each appropriated share. At the same time the resignation of Mr: Welch, the Treasurer, was accepted, and his exertions acknowledged by a vote of thanks.

Assessments have become due, since our last, of \$5 on Antier forces of nature, strips off and washes every grain of the Bed-rock Flume, (June 7) 7 cents on Gould and Curry. (June 7,) 124 cents on Gambaldi, (Jono 8,) 5 cents on American Quartz, (June 10.), and \$1 on Sooke.

> The schooner "Onward" will start to day for Skidegats, as announced in our last. Two other expeditions require notice; and to the mine of the North Pucific Coal Company, the other in se of fishing grounds. This latter, which is undertaxed by most respected and enterprising citizens, commands our warm approbation.

> The news from Sooke is favorable. As the shalt descends, the appearance of the lode improves; the best fea nre being the continued increase in autotance of the native copper. Near the surface it was no thicker than gold-leaf, but with each succeeding fathom it becomes of greater solidity. The improvement is very marked in the specimens last obtained.

GLOSSARY OR EXPLANATION

SCIENTIFIC AND TECHNICAL TERMS

GEOGRAPHY.

[CONTINUED FROM OUR LAST]

ANTIPODES. The inhabitants of that district of the carth diametrically apposite to the one in which the person using the term may happen to be at the time or may refer to.

AQUAFORTIS. Nitric soid.
AQUAFROIA A mixture of alters and mountle soid, capable of

dissolving gold
Agrants. That which is dependent on water.

these produced by deposits from water.

Ancer (in mining). A part of the lode or country left standing to support the mine. A drift or hole cut through a pillar left to

aupport the mine. Accuration (in Geography). An important sea containing someons inlands.

Ancrec. Northern. Thus we speak of the Arctic circle, the Arctic pole, &c.

ARRA. A space. Any limited district sometimes called an area.

Arenauteous. Sandy.

Antenauteous. Containing effect

Antenauteous. Clayer.

Arenauteous. Clayer.

Arenauteous Springs and Wells. Wells obtained by sinking through strata imperincable to water into other strata containing water

under pressure.
Amicusers (in Zeology) A natural division of animals, having their limbs atticulated or junted together, like the lobster.