## THE METAL MARKET—JULY.

Compiled from special telegraphic quotations to the B. C. MINING RECORD from the Engineering & Mining Journal,

S ILVER, at from 61½ to 61½, has been very steady. The complications in China and other factors also point to a possible further advance of this metal.

While at the beginning of the month the American market was somewhat inactive, a notable improvement has since taken place which has resulted in advancing prices. Our latest quotations are Lake copper,  $16\frac{1}{8}$ @16\frac{1}{4}c.; in cathodes,  $15\frac{3}{4}$ @15\frac{5}{8}c.; casting copper,  $15\frac{7}{8}$ c.

LEAD.

The extraordinary and unexplainable fluctuations of last month and the beginning of this, have given place to a general dullness, prices having declined very considerably. The quotations for the last two weeks have remained practically unchanged at 2.95 @4c. New York, and 3.90@3.95 St. Louis.

SPELTER.

A slight improvement is noticeable in spelter, New York quoting 4.30@4.35 and St. Louis 4.12\frac{1}{2}@4.17\frac{1}{2}c.

## THE LOCAL STOCK MARKET.

MOST marked improvement has taken place in the place in the tone of the local markets during the past month, and while the general depreciation of prices has as yet been little affected, the outlook from a speculative point of view is decidedly more encouraging. The opportunity afforded at the present time for really safe and profitable investment is undoubtedly good, and once confidence which from several causes with which the investing public is sufficiently familiar, has been so rudely shaken is again restored by the activity of an increased mineral production from the mining centres, many of the better class stocks, the quotations of which are now ab-

GORDON H. HARDIE.

NICHOLAS THOMPSON.

HARDIE & THOMPSON, Marine and General Consulting Mechanical Engineers-520 Cordova St., VANCOUVER, B.C. Telegrams "Gardie." Telephone 767.

Plans, Specifications, Estimates, Working Drawings, Surveys and Reports, Also Contracts taken for Supply, Erection, Supervision, or Repairs and Alterations to all classes of Machinery. Patentees and designers of the Hardie-Toompson Water Tube Boiler, New High Speed Reversing Engines, and Special Machinery in Light Sections for Mines. Engines indicated and Addistract.

Sole Agents in B. C. and N. W. Territories for the United Flexible Metallic Tubing Co., Ltd., London Eng. Stock Carried. Unequalled for Conveyance of Steam.

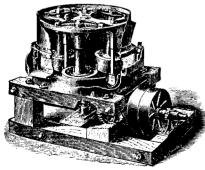
surdly and unjustifiably low, will effect a rapid recovery. During the past four weeks, Athabasca, Noble Five, Van Anda, Rambler-Cariboo, Tamarac, Fairview and Crows Nest have been in most active demand, in this period Athabasca having advanced from 18 to 30, Noble Five from 2½ to 6, Tamarac from 4 to 8, and Fairview from 5 to 6. On the other hand, from quite unexplanable reasons, Winnipeg, Brandon and Golden Crown and other equally good securities have still further declined. We propose commencing next month to publish in more useful form for reference purposes the monthly stock quotations appearing under another column. In the new list only producing and dividend-paying mines will appear, and the highest and lowest price for each week will be given.

## MACHINERY CATALOGUES.

E shall be pleased to mail catalogues of any of the undermentioned firms to our readers free

of charge, on application:

Ainsworth & Sons., Wm., fine balances; Armstrong & Morrison, riveted steel pipe ore cars, etc.; B. C. Assay & Chemical Supply Co., assayers' supplies; Braun & Co., T., assayers' supplies; Beatty & Sons, M., cables and tramways, dredges, pumps, etc.; Bennett & Co., Wm., fuse safety couplers, etc.; California Wire Works, cables and tramways; Canadian Rand Drill Co., drills and compressors; Canadian General Electric Co., electrical plants; Cooper Mfg. Co., The James, compressors, power and hand drills; Denver Fire Clay Co., assayers' furnaces, etc.; Fraser & Chalmers, mills, pumps, hoists, engines, etc.; Fairbanks, Morse & Co., steam and gas engines, compressors, etc.; Gates Iron Works, engines, boilers, crushers, etc.; Hamilton Mfg. Co., The Wm., crushers, mills, hoists, etc.; Hendy Iron Works, Johsua, modern mining machinery; Hinton & Co., Geo. C., electrical supplies and machinery; Hearn & Harrison, engineering, mining and surveying instruments; Hamilton Powder Co., explosives; Howells Mining Drill Co., drills, all kinds; Jeffrey Mfg. Co., elevating machinery; Jenckes Machine Co., hoisting and milling machinery; Krupp, Fried. Grusonwerk, mills, engines, pumps, etc; Lexow, Theo., carbons; Link Belt Machinery Co., conveyors, elevators, etc.; McLennan, McFeeley & Co., belting, etc.; Mitchell, Lewis & Staver, compressors, drills, hoists, etc.; Perrin & Co., Wm., filter presses; Royal Electric Co., electric power, all kinds; Robertson & Co., James, wrought iron pipe, paints, etc.; Stur-



## The Huntington Centrifugal Roller Quartz Mill.

The Huntington Mill is so well and favorably known among mining men throughout the world that any description of it would seem superfluous. They are in use in the United States, Canada, Mexico, Central and South America, Australia, China, Japan, and South Africa. In fact, whosever mixed exists and benefit exists active faction of all In fact, wherever mines exist, and have given the best satisfaction of all quartz crushing mills.

The construction of this mill has lately been much improved and we claim it to be the

Cheapest, Most Efficient, Simplest and Most Durable Mill upon the Market.

HUNTINGTON, MANUFACTURER OF Centrifugal Roller Quartz Mills.

Mining Machinery of Every Description. Steam Engines. Shingle Machines.

Room 1, 3rd Floor, Mills Building, SAN FRANCISCO, CAL