MARKET CONDITIONS.

Montreal, June 29th, 1910.

Reports from the United States indicate that the consumption of finished steel products is unusually heavy for this time of the year. Mills, however, have now an exceptionally large capacity, so that they are able to produce probably one-quarter more than can be sold to the home market. Consequently the export market is beginning to attract some attention. The effect on prices, of this lack of demand, is naturally not of an encouraging nature to producers.

It would seem that the most important contract known of at the moment is in connection with the Panama Canal. Next to this, the attention of the trade is turned towards Canada, whence it is expected that an order for 60,000 tons of bridge material will shortly be forthcoming. The material is stated to be for the Montreal Bridge, by which is meant, no doubt, the Lachine Bridge, of the C.P.R. As has already been announced in these columns, it is the intention of the C.P.R. to double track this bridge, and to build additional piers, and widen out the existing piers. In fact, the Contract for this work has already been given out. The reports from the United States would make it appear that considerable competition has developed for the material required, and that the prices will be unusually low. This situation will naturally be welcomed by the C.P.R. Activity in the steel building trade has developed throughout the country, and numerous small orders for commercial structures are being placed.

In the pig-iron market, the feature is the excessive capacity of blast furnaces. A large amount of smelting is going on, and there are heavy shipments on contracts, and a fair percentage of new business. At the ing that the tendency of prices continues downwards, although the claim is made that profits are practically wiped out at present prices.

Reports from the other side of the Atlantic say that trade there is very much the same as in the United States under the market, enering the other side. Home consumption in the United Kingdom is fairl

direction.

The local market is somewhat dispirited over the failure of the American market to respond in the manner so generally anticipated a while ago. So far as the consumption within Canada is concerned, however, very few complaints are heard. The volume of trade is very fair and prices are being maintained at recent levels. This applies not only to pig-iron, but to finished and semi-finished steel products. The trade is not a little interested in the peaceful solution of the question of the tite between the recently organized Dominion Steel Corporation, Limited, and the Steel Company, of Canada, Limited. The markets are still holding very steady, and the trade generally is not looking for much alteration for some time to come.

The market holds steady at recent prices:—
Antimony.—The market is steady at 8c. to 8½c.

Bar Iron and Steel.—The market promises to advance shortly Bar iron
\$1.90 per 100 pounds; best refined horseshoe, \$2.15; forged iron, \$2.05; mild
steel, \$1.90; sleigh shoe steel, \$1.90 for 1x ½-base; tire steel, \$2.00 for
1x ½-base; toe calk steel, \$2.40; machine steel, iron finish, \$1.95; imported. \$2.20

steel, \$1.90; sleigh shoe steel, \$1.00 for 1x 3/2-base; tire steel, \$2.00 for 1x 3/2-base; toe calk steel, \$2.40; machine steel, iron finish, \$1.95; imported, \$2.20

Bullding Paper.—Tar paper, 7, 10, or 16 ounces, \$1.80 per 100 pounds; felt paper, \$2.75 per 100 pounds; tar sheathing, 40c. per roll of 400 square feet; dry sheathing, No. 1, 30 to 40c. per roll of 400 square feet; tarred year will be the largest in the history of the country. Prices on foreign fibre, \$5c. per roll; dry fibre, 45c. (See Roofing; also Tar and Pitch). (104).

Coment.—Canadian cement is quotable, as follows, in car lots, foob. Montreal:—\$1.30 to \$1.40 per 350-lb. bbl., in 4 cotton bags, adding 10c, for each bag. Good bags re-purchased at 10c. each. Paper bags cost 2½ cents extra, or 10c. per bbl. weight.

Chain.—The market has advanced again, being now per 100 lbs., as follows:—%-in., \$5.30; \$1.61in., \$4.70; ½-in., \$3.30; 7-16-in., \$3.45; ½-in., \$3.35; 10-in., \$3.35; ½-in., \$3.35; 10-in., \$3.35; ½-in., \$3.35; 10-in., \$3

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