## MARKET CONDITIONS.

## Following the quotations of the various articles

 listed in the markets will be found in brackets numbers, thus (io). These numbers refer to the list number of advertisers on page 3 of this issue and will assist the reader to quickly find the name and address of a firm handling any particular article. Buyers not able to secure articles from these firms at the prices mentioned will confer a favor by letting us know.Montreal, May 3rst, 19io.
Reports concerning the pig-iron market in the United States are to the effect that New Jersey is still the most active centre for buying. Foundry grades seem to be the most called for and several machinery and specialty foundries have also made important purchases. Later reports seem to be in every way more encouraging than those received earlier in the week, this being an encouraging sign. Bessemer pig-iron, it seems, has reached a new low level at Pittsburg, one furnace having sold some 5,000 tons for a new low level at Pittsburg, one furnace having sold some 5,000 tons for
forward delivery at $\$$ I6 at the furnace. It would seem that the market for basic iron has settled down for the time being, at $\$ 15$ at the furnace. Foundry iron is slightly weaker, No. 2 being sold at $\$ 15$, Valley furnace. It is worthy of note that very few consumers have covered their pig-iron requirements for the last half of the year, and they are watching the market closely. The feeling is that prices are somewhere around the bottom now, and that the market may turn at any time any considerable buying movement develops.

Bessemer steel billets and sheets have declined still further, but prices on open hearth steel are firm. Some very low prices have also been ac-
cepted on structural material. In fact, many think that manufacturers cepted on structural material. In fact, many thin

The American Iron \& Steel Association has just issued statistics of production in the United States during 1gog. The production on all kinds of steel ingots and castings as compared with the previous two years is given below, in tons:-

|  |  | Open | Crucible and | Total Ingots |
| :---: | :---: | :---: | :---: | :---: |
|  | Bessemer. | Hearth. | all other. | and Castings. |
| 1909 | 9,330,783 | 14,493,936 | 130,302 | 23,955,021 |
| 1908 | 6,116,755 | 7,836,729 | 69,763 | 14,023,247 |
| 1907 | 11,667,549 | 11,549,736 | 145,309 | 23,362,594 |

It will be seen that the production in 1909 exceeded that of all previou years, 1907 having previously held the record.

Reports from different sources in England vary in tone, but the general feeling is more hopeful on the part of the makers, these being disposed to hold tightly to present prices or even to ask advances for future delivery. Second hands have, however, been caught with considerable stocks of dear iron, and rather than hold indefinitely for a rise have been offering to sell at a low level. This has naturally had a depressing effect. Shipments continue good and stocks in store are increasing but little. Hematite shows improvement in some localities, but has been almost entirely unchanged in others.

Locally, the market continues active with a good volume of business, but weakness prevailing in the United States centres has had a tendency of keeping some prospective buyers out of the market, they anticipating the possibility of being able to cover their requirements later on at somewhat lower prices. During the past few days, however, there has been news of a much better buying movement from the other side, and Canadian consumers are waking up to the necessity of arranging for their supplies promptly, if they are to obtain to-day's prices. The general feeling is that prices are around bottom, and it would not take very much to swing them up again.

Under the conditions described, the market for finished and semifinished products continues unchanged.

Quotations are repeated as follows:-
Antimony.-The market is steady at 8 c . to $81 / 4 \mathrm{c}$. (iII).
Bar Iron and Steel.-The market promises to advance shortly. Bar irnn $\$ 1.90$ per 100 pounds; best refined horseshoe, $\$ 2.15$; forged iron, $\$ 2.05$; mild steel, $\$ 1.90$; sleigh shoe steel, $\$ 1.90$ for $1 \times 3 /$-base; tire steel, $\$ 2.00$ for I $\times 36$-base; toe calk steel, $\$ 2.40$; machine steel, iron finish, \$1.95; im. ported, $\$ 2.20$ (iII, 119).

Building Paper.-Tar paper, 7, 10 , or 16 ounces, $\$ 1.80$ per 100 pounds ; felt paper, $\$ 2.75$ per 1 no pounds; tar sheathing, 40 c . per roll of 400 square feet: dry sheathing. No. i, $2 n$ in soc. per roll of 400 square feet; tarred year will be the largest in the history of the country. Prices on foreign fibre, 55 c . per roll; dry fibre, 45 c . (See Roofing; also Tar and Pitch). (164).

Cement.-Canadian cement is quntable, as follows, in car lots, f.o.b., Montreal:- $\$ \mathbf{1 . 3 0}$ to $\$ \mathbf{1 . 4 0}$ per $350-\mathrm{lb}$. bbl., in 4 cotton bags, adding $10 c$. for each bag. Good bags re-purcha*ed at inc. each. Paper bags cost ai/6 cents extra, or roc. per bbl. weight. $(26,164)$.

Chain.-The market has advanced again, being now per roo lbs , as fol-lows:- $1 / 4$-in., $\$ 5.30 ; 5$-16-in., $\$ 4.70$; $3 / 8$-in., $\$ 3.90 ; 7$-16-in., $\$ 3.65$; $1 / 2$-in., $\$ 3.55$; 9 -16-in., $\$ 3.45$; $5 / 8-\mathrm{in}$., $\$ 3.40$; $3 / 4$-in., $\$ 3.35$; $7 / 8$-in., $\$ 3.35$; 1 -in., $\$ 3.35$.

Coal and Coke.-Anthracite, egg, stove or chestnut coal, $\$ 6.75$ per ton, net: furnace coal, $\$ 6.50$, net. Bituminous or soft coal: Run of mine, Nova Scotia coal, carlosd lots, basis, Montreal, $\$ 2.85$ to $\$ 4$ per ton: cannel rnal,
$\$ 0$ per ton; coke, single ton, $\$ 5$; large lots, special rates, approximately \$4 f.o.b., cars, Montreal

Copper.-Prices are strong at $133 / 4$ to 14 C .
Explosives and Accessories.-Dynamite, $50-\mathrm{lb}$. cases, 40 per cent. proof. rcc . in single case lots, Mentreal. Blasting powder, $25-\mathrm{lb}$. kegs, $\$ 2.25$ per keg. Special quotations on large lots of dinamite and powder. Detnnatni
eaps, case lots, containing $10,000,75 \mathrm{c}$. per 100 ; broken lots, $\$ \mathrm{i}$; electric
blasting apparatus:-Batteries, 1 to 10 holes, $\$ 15$; : to 20 holes, $\$ 25 ; 1$ to 30 holes, $\$ 35$; 1 to 40 holes, $\$ 50$. Wire, leading, ic. per foot; connecting, soc, per lb . Fuses, platinum, single strength, per roo fuses $:-4-\mathrm{ft}$. wires, $\$ 3 ; 6-\mathrm{ft}$. wires, $\$ 3.54 ; 8-\mathrm{ft}$. wires, $\$ 4.08 ; 10-\mathrm{ft}$. wires, $\$ 5$.

Qalvanized Iron.-The market is steady. Prices, basis, 28-gauge, are:Queen's Head, $\$ 4.10$; Colborne Crown, $\$ 3.85$; Apollo, 10 $3 / 402$. ., $\$ 4.05$. Add 25 c . to above figures for less than case lots; $26-\mathrm{gauge}$ is 25c. less than 28 -gaut as are American $103 / 4 \mathrm{oz}$., and English 28-gauge. (ini).

Galvanized Plpe.-(See Pipe, Wrought and Galvanized).
Iron.-First boats are now arriving at Montreal, and importers are Iron.-First boats are now arriving at Montreal, and importers are
oting prices, ex-wharf, about $\$ 1$ per ton under prices ex-store. Following quoting prices, ex-wharf, about $\$ 1$ per ton under prices ex-store. Following
are the prices, on cars, ex-wharf, Montreal:-No. I Summerlee, $\$ 20.50$ to are the prices, on cars, ex-wmerle, $\$ 20$ to $\$ 20.25$; soft Summerlee, $\$ 19.5^{\circ}$ to $\$ 19.75$; Carron, special, $\$ 20$ to $\$ 20.50$; soft, $\$ 19.50$ to $\$ 20$; Clarence, $\$ 17.25$ to $\$ 17.50$; Cleveland, $\$ 17.25$ to $\$ 17.50$ per ton.

Laths.-See Lumber, etc.
Lead.-Prices are easier, at $\$ 3.35$ to $\$ 3.45$.
Lead Wool.- $\$ 10.50$ per nundred, $\$ 200$ per ton, f.o.b., factory.
Lumber, Etc.-Prices on lumber are for car lots, to contractors, at mill points, carrying a freight of $\$ \mathrm{x} .50$. Red pine, mill culls out, by 4 - in. and up, $\$ 15$ to $\$ 17$ per $x, 000 \mathrm{ft}$.; mill culls, $\$ 12$ to $\$ 14$. Hemlock, log run, culls out, $\$ 23$ to $\$ 15$. Railway Ties; Standard Railway Ties, log lon Montreal Telearaph Poles. Seven-inch, 25 , 45 . ples, $\$ 1.35$ to $\$ x .50$ each. Poles: Seven-inch top, cedar poles, $25-\mathrm{ft}$. poles, $\$ 1.35$ to $\$ 1.50$ each; $30-\mathrm{ft}$.,
 freight rate to Montreal. Laths: Quotations per 8,000 laths, at points
carring $\$ 1.50$ freight rate to Montreal, $\$ 2$ to $\$ 3$. Shingles: Cedar carring $\$ 1.50$ freight rate to Montreal, $\$ 2$ to $\$ 3$. Shingles: Cedar shingles, same conditions as laths, X. \$1.50; XX, 2.50; XXX, \$3. (iv2)

Nails.-Demand for nails is better and prices are firmer, $\$ 2.40$ per keg for cut, and $\$ 2.35$ for wire, base prices. Wire roofing nails, 5 c . 1 b .

Paints.-Roof, barn and fence paint, goc. per gallon; girder, bridge, and structural paint for steel or iron-shop or fiele- $\$ 1.20$ per galion, in barrels; liquid red lead in gallon cans, \$8.75 per gallon.

Pipe.Cast Iron.-The market shows a steady tone although demand is on the dull side. Prices are firm, and approximately as follows:-\$32 for 6 and 8 -inch pipe and larger; $\$ 33$ for 3 -inch and 4 -inch at the foundry. Pipe, specials, $\$ 3$ per 100 pounds. Gas pipe is quoted at about $\$ 1$ more than the above. ( 74,188 ).

Pipe.-Wrought and dalvanized.-Demand is about the same, and the tone is firm, though prices are steady, moderate-sizen lots being: $8 / 4$-inch, $\$ 5.50$ with 63 per cent. off for black, and 48 per cent. off for galvanized; $\$$ f-inch, $\$ 5.50$, with 59 per cent. off for black and 44 per cent. off for galvanized; $t / 1-\mathrm{in} h \mathrm{~h}, \$ 8.50$, with 69 per cent. off for black, and 59 per cent. off for galvanized. The discount on the following is $711 / 2 \mathrm{per}$ cent. off for black, and $611 / 2$ per cent. off for galvanized; $3 / 4$-inch, $\$ 11.50$; r-inch, $\$ 16.50$; $11 / 4$-inch, $\$ 22.50$; $11 / 2$-inch, $\$ 27$; 2 -inch, $\$ 36$; $21 / 2$-inch, $\$ 57.50$; 3 -inch, $\$ 75.50 ; 3^{1 / 2}$-inch. \$95; 4 -inch, $\$ 108$.

Plates and Sheets.-Steel.-The market is steady. Quotations are: \$2.3n for $3-16 ; \$ 2.30$ for $1 / 3$, and $\$ 2.10$ for $1 / 4$ and thicker; $12-g a u g e$ being $\$ 2.30$ : 14-gauge, $\$ 2.15$; and 16 -gauge, $\$ 2.10$. (111).

Ralls, -Quotations on steel rails are necessarily only approximate and depend upon specification, quantity and delivery required. A range of rails, per gross ton of 2,240 lbs., f.o.b. mill. Re-laying rails are quoted at $\$ 27$ to $\$ 29$ per ton, according to condition of rail and location. (73).

Rallway Ties.-See lumber, etc.
Roofing.-Ready roofing, two-ply, 70c. per roll; three-ply, o5c. per roll of roo square feet. Roofing tin caps, 6c. 1h.; wire roofing nails, 5 c . lb . of roo square feet. Roofing tin caps, 6c. 1h.; wire roofing
(See Building Paper; Tar and Pitch; Nails, Roofing). (164).

Rope.-Prices are steady, at gc. per lb. for sisal, and io $1 / 2 \mathrm{c}$. for Manila. Wire rope, crucible steel, six-strands, nineeten wires; $1 / 4-\mathrm{in} ., \$ 2.75$; $5-16$, $\$ 3.75 ; 3 / 4, \$ 4.75 ; 1 / 2, \$ 5.25 ; \$ / 3, \$ 6.25 ; 3 / 4, \$ 8 ; 36, \$ 10 ; 1$-in., $\$ 12$ per roo feet. ( 132 ).

Splkes.-Railway spikes are firmer at $\$ 2.45$ per 100 pounds, base of $5 \% \times 9-16$. Ship spikes are steady at $\$ 2.85$ per 100 pounds, base of $5 / 8 \times 10$ inch, and $56 \times 12$-inch. ( $\mathrm{I}_{32}$ ).

Steel Shafting.-Prices are steady at the list, less 25 per cent. Demand Is on the dull side.

Telegraph Poles.-See lumber, etc.
Tar and Pitch.-Coal tar, $\$ 3.50$ per barrel of 40 gallons, weighing about 500 pounds; roofing pitch, No. 1, 7oc. per 100 pounds; and No. 2, 55c. per
 barrel; refined coal tar, $\$ 4.50$ per barrel; pine pitch, $\$ 4$ per barrel of 18 m to 2 nn pounds. (See building paper: also roofing).

Tin.-Prices are firm, at $\$ 34$ to $\$ 34.50$.
Zinc.-The tone is easy, at $5^{33 / 4}$ to 6 c .
CAMP SUPPIES
Beans.-Prime pea beans, $\$ 2$ to $\$ 2.25$ per bushel. (74).
Butter.-Fresh made creamery, 25 to 26 c .
Canned Goods.-Per Dozen.-Corn, 8o to 85 ; peas, $\$ \mathbf{1 . 0 e}$ to $\$ \mathbf{1 . 1 5 \text { ; }}$ beans, 85 c. ; tomatoes, 85 to 90 c .; peaches, $2 \mathrm{~s}, \$ 1.65$, and $3 \mathrm{~s}, \$ 2.65$; pears, 2s, $\$ \mathrm{r} .60$, and $25, \$ 2.30$; salmon, best hrands, $\mathrm{r}-\mathrm{lb}$, talls, $\$ 1.87 \%$, and flats, $\$ 2.02 \frac{1}{2}$; cheaper grades, 95c. to $\$ 1.65$. (74).
cheese.-The market ranges from ric. to $111 / 2 c$., covering all Canadian makes.

Coffee.-Mocha, 20 to 25 c . ; Santos, 15 to 18 c . ; Rio, 10 to 12 C . (74).
Dried Frults.-Currants. Filiatras, $53 / 4$ to $61 / \mathrm{c}$. ; choice, 8 to 0 c. ; dates,
4 to 5 c .; raisins, Valentias. $5^{\prime}$ to $6 \frac{1}{4} \mathrm{c}$. ; California, seeded, $7^{1 / 2}$ to 9 c . ; Evaporated apples, prime, 8 to $81 / 2 \mathrm{c}$. ( 74 ).

Eggs.-New laid, 20 to 22c. (74).
Flour.-Manitoba, ist patents, \$5.60 per barrel; 2nd patents, \$5.10; strong bakers, $\$ 4.90$. (74).

Molasses and Syrup.-Molasees, New Orleans, 27 to 28c.: Barbainoes,
case, $\$ 2.50$ per case. ( 74 ).
Potatoes.-Per $90 \mathrm{lbs.}$, good quality, 45 to $50 \mathrm{c} .(74)$.
Potatoes.-Per 90 lbs., good quality, 45 to $50 \mathrm{c} .(74)$.
Rice and Tapioca.-Rice, grade B., in $100-1 \mathrm{~b}$. bags, $\$ 2.75$ to $\$ 2.80$; C.C., $\$ 2.6$. Tapioca, medium pearl, $5^{1 / 2}$ to 6 c . (74).

Rolled Oats.-Oatmeal, $\$ 2.20$ per bag; rolled oats, $\$ 2$, bags. (74).
Sugar.-Granulated, bags, $\$ 5.05$; yellow, $\$ 4.65$ to $\$ 5$. Barrels 5 c . above bag prices.

Tea.-Japans, 20 to 38 c . : Ceylons, 20 to 40 c . ; Cevinn, greens, 19 to 25 c. ;
Flsh.-Salted. -Medium cow, \$7 ner bhl.: herring, \$c.2e per bbl.; salmon, 5.50 per bbl., for red, and $\$ 14$ for pink. Smoked fish.-Bloaters, \$1.10

