further protection at the crossings named, it appearing from an inspection made by the Board's Engineer and Operating Department, and from plans furnished, that the views at the crossings are excellent from both directions; that the crossing signboards are properly placed, and that there are whistling posts on the railway: G.T.R. crossing at public road 2½ miles west of Burford, Ontario. C.P.R. crossing at mile 20, about two miles south of Lindsay, Ontario.

1048—April 28—Authorizing the Hydro-Electric Commission of Ontario, to crect telephone and relay line across the track of the G.T.R. at the village of Allanburgh, Ontario.

to erect telephone and relay line across the data village of Allanburgh, Ontario.

10429—May 3—Authorizing the Essex Terminal Railway Company to open for traffic that portion of its line from its junction with the G.T.R. in Township of Sandwich east to its junction with the C.P.R. in the Township of Sandwich West, County Essex, Ontario.

10430—May 3—Approving location of the G.T.P. Branch Lines Company's Young-Prince Albert Branch from Section 28, Township 32, R. 27, to Sec. Young-Prince Albert Branch from Section 28, Township 32, R. 27, to Sec. 31, Tp. 40, R. 26, W. 2nd M., Dist. Saskatoon, Sask., from mile o to mile 55.148.

55.148.

10431—May 3—Approving plan of the G. N. Railway showing style of shelter she ds to be erected on its line of railway.

10432—May 2—Authorizing the C.P.R. to construct an industrial spur to the premises of I. Desormeau, Quarryman, Cote St. Francois, Parish of St. Vincent de Paul, County of Laval, Quebec.

10432—May 3—Authorizing the C.P.R. to construct its railway across 32 highways on its Langdon North Branch from mile o to mile 39.45.

10434—May 2—Authorizing the C.P.R. to construct an industrial spur to the premises of the British Columbia Fir and Cedar Lumber Company in Vancouver, B.C.

in Vancouver, B.C.

10435—May 3—Authorizing the C.P.R. to cross the road allowances and to change portion of its line known as the Pipestone Extension as now constructed at Schwitzer Junction, Manitoba.

10436-437-438—May 3—Authorizing the C.N.O.R. to construct its tracks through Lot 35, Concession 2; public road between Lots 26 and 27, Concession 1; public road across public road between Lots 26 and 27, Concession 1; public road lin the Township of Cramahe, Ont.

10439-440-441—May 3—Authorizing the C.N.O.R. to construct its railway across public road, between Lots 12 and 13, Con. A.; public road between Lots 13 and 14, Con. A.; public road between Lots 13 and 14, Con. A.; public road between Lots 8 and 9, Con. A., all in the Township of Ha'dimand, Ontario.

10442—May 3—Authorizing the C.N.O.R. to construct its lines and tracks across public road between Lots 21 and 22, Con. 1, Township of Cramahe, Ontario.

Ontario.

10443—May 3—Authorizing the city of Brantford to lay a ten-inch sewer under the track of the G.T.R. at Marlborough Street, Brantford, Ontario.

10444—May 2—Authorizing the United Gas Companies, Limited, of St. Catharines, to lay a gas pipe or main under the track of the G.T.R. at Lot 3, Township of Wainfleet, County Welland, Ont.

10445—April 29—Authorizing the Citizens' Electric Company, Limited, to erect wires across the track of the C.P.R. on George Street East, Smith's Falls, Ont.

Smith's Falls, Ont.

1046—May 3—Authorizing George E. Higginson to erect electric wires 1046—May 3—Authorizing George E. Higginson to erect electric wires ross the track of the C.P.R. one mile west of Calumet Station, Quebec. 10447—May 3—Authorizing the Montreal, Light, Heat and Power Compay to erect wires across the track of C.P.R. at Hadley Street in town Cote St. Paul, Quebec. 1048—May 2—Authorizing the Walkerville, Light and Power Company treet electric wires across the track of the Essex Terminal Railway at alkerville, Ontario.

of Cote St.

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MARKET CONDITIONS.

Following the quotations of the various articles listed in the markets will be found in brackets numbers, thus (10). 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 19th, 1910.

Reports from the United States are to the effect that the market for structural steel is showing considerably more activity. Of the new business being offered, however, very little is on account of railway bridges. It is predicted that the activity is likely to increase somewhat during the next few weeks: A'most all the business moving is on account of requirements for new buildings, numerous large structures being erected all over the for new buildings, numerous large structures being erected all over the four new buildings, numerous large structures being erected all over the for new buildings, numerous large structures will be placed on account of equipment also, it being likely that business will be placed on account of equipment also, it being likely that business will be placed on account of equipment also, it being likely that business will be placed on account of corders during the present month may exceed 20,000 cars, orders for rails, however, being very light.

Notwithstanding the hope that the iron market had seen the bottom.

Notwithstanding the hope that the iron market had seen the bottom, it now appears that a further decline of 50c. to 75c. a ton took place in the Central West during the week. Standard bessemer is now selling at \$16.25, and basic at \$15, at furnaces. Contracts have been made covering shipments to December 1st. Very little basic iron has been sold in the East. The inquiries for foundry iron appear to have been numerous and

for larger tonnage. Stove manufacturers, foundries and railway equipment shops are apparently ready to purchase at appropriate prices. There seems to be some slight improvement in the placing of small orders for foundry coke, consumers in the East covering requirements for the next six and even twelve months. A few orders for furnace coke have also been placed, but the majority of furnaces are awaiting developments. There has been further blowing-out of furnaces and an increase in supplies on spot has taken place in certain sections.

Advices from England contain little or nothing new or interesting. The trade has been to some extent interfered with by recent important events, and no doubt the political uncertainty is a further argument against resumption of marked activity. Export sales are not particularly heavy, and prices, while a little on the weak side, are holding up well.

The local market is feeling the effect of the situation in the United States and England, and some are looking forward to a slight decline in case the trend of affairs abroad should continue as at present. Nevertheless, of itself, the situation in Canada is in every way encouraging, and no doubt a lot of iron will go into consumption during the present season. Advances which have been expected for a considerable time in bar iron, sheets, plates and similar finished and semi-finished products, are now very unlikely to take place. On the other hand, it is hardly likely that many declines will be experienced. dec'ines will be experienced.

Antimony.—The market is steady at 8c. to 81/4c. (111).

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 3/4-base; tire steel, \$2.00 for 1x 3/4-base; toe calk steel, \$2.40; machine steel, iron finish, \$1.95; imported, \$2.20

cd, \$2.20 (111, 119)
Building Paper.—Tar paper, 7, 10, or 16 onnces, \$1.80 per 100 pounds; Building Paper.—Tar paper, 7, 10, or 16 onnces, \$1.50 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 400 per roll of 400 square feet; dry sheathing, No. 1, 30 to 400 per roll of 400 square feet; tarred year will be the largest in the history of the country. Prices on foreign fibre, 55c. per roll; dry fibre, 45c. (See Roofing; also Tar and Pitch). (164). Coment.—Canadian cement is quotable, as follows, in car lots, (10.b.). M. nireal:—\$1.30 to \$1.40 per 350 lb. bbl., in 4 cotton bags, adding 10c. for 20th bag. Good bags re-purchased at 10c. each. Paper bags cost 2½ cents extra, or 10c. per bbl. weight. (26, 164).

Chain.—The market has advanced again, being now per 100 lbs., as follows:—½-in., \$3.30; 7-16-in., \$3.45; ¾-in., \$3.40; ¾-in., \$3.35; ¼-in., \$3.35; 7-in., \$3.35.

Coal and Coke.—Anthracite, egg. stove or chestnut coal, \$6.75 per ton. 100; tranace coal, \$6.50 net. Bituminous or soft coal: Run of mine. Nova scotia coal, carload lots, basis, Montreal, \$3.85 to \$4 per ton; cannel coal, \$6.90 per ton; coke, single ton, \$5; large lots, special rates, approximately \$4 fo.b., cars. Montreal

Copper.—Prices are strong at 13¾ to 14c.

So per ton; coke, single ton, \$5; large lots, special rates, approximately \$1 fo.b., cars. Montreal

Copper.—Prices are strong at 13% to 14c.

Explosives and Accessories.— Dynamire, 50-lb. cases, 40 per cent. proof, 15c. in single case lots, Montreal. Blasting powder, 25-lb. kegs, \$2.25 per keg. Special quotations on large lots of dynamite and powder. Detonator 200s, case lots, containing 10,000, 75c. per 100; broken lots, \$1; electric bia-sting apparatus:—Batteries, 1 to 10 holes, \$15; 1 to 20 holes, \$2: 1 to 20 holes, \$35; 1 to 40 holes, \$50. Wire, leading, 1c. per foot; connecting, 10c. per lb. Fuses, platinum, single strength, per 100 fuses:—4ft. wires, \$1.6-ft. wires, \$3.54; 8-ft. wires, \$4.08; 10-ft. wires, \$5.

Galvanized Iron.—The market is steady. Prices, basis, 28-gauge, are:—Ouren's Head, \$4.10; Colborne Crown, \$1.85; Apollo, 103% 02., \$4.06. Add 25c. to above figures for less than case lots; 26-gauge is 10c. less than 28-gauge, American 28-gauge and English 28-gauge. (111).

Galvanized Pipe.—(See Pipe, Wrought and Galvanized).

Iron.—First boats are now arriving at Montreal.

Iron.—First boats are now arriving at Montreal, and importers are quoting prices, ex-wharf, about \$1 per ton under prices ex-store. Following are the prices, on cars, ex-wharf, Montreal:—No. 1 Summerlee, \$10.50 to \$10.75; Per ton; selected Summerlee, \$20 to \$20.25; soft Summerlee, \$17.25 to \$17.05; Cleveland, \$17.25 to \$20.50; soft, \$19.50 to \$20; Clarence, \$17.25; Carron, special, \$20 to \$20.50; soft, \$19.50 to \$20; Clarence, \$17.25 to \$17.05; Cleveland, \$17.25 to \$17.50; Cleveland, \$17.25 to \$17.50; Der ton.

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 20 lott, \$10.50 per 100.50 per 100.

Pipe.—Wrought and Galvanized.—Demand is about the same, and the tone is firm, though prices are steady, moderate-sized lots being: ¼-inch, \$5.50 with 63 per cent. off for black, and 48 per cent off for galvanized; ¼-inch, \$5.50, with 60 per cent. off for black and 44 per ent. off for galvanized; ½-inch, \$8.50, with 60 per cent. off for black and 60 per cent. off for galvanized. The discount on the following is 71½ per cent. off for black, and 61½ per cent. off for galvanized; ¼-inch, \$11.50; inch, \$16.50; 1¼-inch, \$22.50; 1¼-inch, \$27: 2-inch, \$36: 2¼-inch, \$57.50; i-inch, \$75.50; 3¼-inch, \$58.

Plates and Sheets.—Steel.—The market is steady. Quotations are \$2.20 for 3-16; \$2.30 for 14, and \$2.10 for 14 and thicker; 12-gauge being \$2.10. (111).

Ralls.—Quotations on steel rails are necessarily only approximate and depend upon specification, quantity and delivery required. A range of