

HARDWARE—Wholesale Prices Current.

Name of Article.	Wholesale.	Name of Article.	Wholesale.	Name of Article.	Wholesale.	Name of Article.	Wholesale.
\$ c. \$ c.		\$ c. \$ c.		\$ c. \$ c.		\$ c. \$ c.	
Curt Nails, Fence and Cut Spikes: per 100 lbs.	05	11 inch.....	2 00	Hoop and bands.....	0 00 2 40	Galvd. Steel, plain, 2 & 3 wires.....	0 04 0 04
40d.....	10	Sharp and Flat Pressed Nails: 11 inch.....	2 50	Canada Plates: Good Brands.....	2 05 2 15	Galvd. Steel, Thors and Ribbon.....	0 04 0 05
50d 16d and 12d.....	15	2 and 2 1/2 inch.....	1 55	Iron Wire: 0 to 7 p 100 lbs	2 65 0 00	Galvd. Steel, Staples.....	0 04 0 04
10d.....	21	2 and 2 1/2 inch.....	1 65	Wro Iron Pipe, 1 to 2 in	0 00 0 00	60 days, or 2 p.c. 30 days.	
8d and 9d.....	25	1 1/2 and 1 1/2 inch.....	1 85	62 p.c. over 2 in 65 p.c.	0 00 0 00	Screws: Wood, flat head, iron & steel.....	7 1/2 p.c. dia
6d and 7d.....	40	11 inch.....	2 50	Steel, cast per lb.....	0 09 0 10	Wood, round head, iron and steel.....	7 1/2 p.c. dia
4d to 5d.....	1 00	Horse Nails: 9 lbs.....	0 22 0 00	Spring, 100 lbs.....	2 74 3 00	Wood, flat head, brass.....	75 p.c. dia
3d.....	1 50	" 8 lbs.....	0 23 0 00	Tire, 100 lbs.....	2 00 2 00	Wood, round head, brass.....	75 p.c. dia
4d to 5d cold cut, not polished or blued.....	50	" 7 lbs.....	0 24 0 00	Sleigh Shoe, lb.....	1 85 1 85	Wood, flat head, brass.....	75 p.c. dia
3d cold cut, not polished or blued.....	90	" 6 lbs.....	0 27 0 00	Machinery.....	2 50 2 50	Wood, round head, brass, 70 p.c. dia.....	70 p.c. dia
Fine Blued Nails:		" 5 lbs.....	0 30 0 00	IX.....		Diamond Point Screw Nails.....	7 1/2 & 20 po dia
3d.....	1 50	Discount 65 p.c.....	3 40 3 50	DC.....		4 mths. or 3 p.c. 30 days.	
3 1/2.....	2 00	(Terms, 4 mos. or 3 per cent. or 30 days.)		DX.....		Wire Nails:	
Casting, Hor. Flooring, Shoe and Tobacco Box:		Axes 4 & 4 1/2—25 to 30 dia	5 50 10 00	DX.....		Ordinary, fine, smooth box, cigar box, clinch, shingle, finishing, slating, casing, lo- bacco, hinge, fence, car, flooring, barbed, roofing, and barrel, 75 p.c. dia, and extras as per list.	
12d to 30d.....	50	Coll Chain—	0 04 0 00	Terne Plate:		4 mths. or 3 p.c. 30 days.	
10d.....	60	" — 5-16.....	0 05 0 00	Russ. Sheet Iron.....	0 04 8 10	Wire:	
8d and 9d.....	75	" — 7-16.....	0 04 0 00	Anchor, per lb.....	0 04 0 05	Brass and Copper, net 30 days.....	15 to 20 dia.
6d and 7d.....	80	" — 1.....	0 04 0 04	Lion & Crown, tinned sheets, 24 gauge.....	0 05 0 04	Iron and Steel, Bright, Bright Spring, Cop- pered.....	15 p.c. dia.
4d to 5d.....	1 10	Galvanized Iron:		Lead: Pig, per 100 lbs.....	2 90 3 00	Annealed, Oiled, Gal- vanized.....	20 p.c. dia
3d.....	1 50	Morewood's Iron, No. 28	0 05 0 01	Sheet.....	4 00 4 25	plus 10c deliv. } Toronto T. O. B. London, plus 10c for delivering.	
Finishing Nails:		D. McC. & Co.....	0 00 0 00	Shot.....	0 00 5 75	Tinned, for broom and mattress makers use, 4 months or 3 p.c. 30 days	
3 inch.....	85	Queen's Head, or equal	0 04 0 04	Lead Pipe.....	5 50 5 75		
2 to 2 1/2.....	1 00	Common.....	3 00 0 05	Zinc: Sheet.....	4 50 4 75		
2 to 2 1/2.....	1 15	Pig Iron: Siemen No. 1.....	17 25 18 00	Spelter.....	4 00 4 25		
1 1/2 to 1 1/2.....	1 50	Culmoss.....	0 01 0 00	Scrap Iron: Chairs.....	16 00 16 00		
1.....	2 25	Langlois.....	0 00 0 00	Machinery scrap.....	15 00 15 00		
Siding Nails:		Shotts.....	0 00 0 00	Wro Iron.....	15 00 16 00		
5d.....	85	Summerlee.....	21 01 21 50	Powder: Canada blasti F F to F F F.....	3 00 3 50		
4d.....	85	Garteberr.....	00 00 0 00	Antimony.....	4 75 5 00		
3d.....	1 25	Carnbroe.....	18 50 19 00	Tin: Block, L & F per lb	0 13 0 00		
2d.....	1 75	Kellinton.....	18 50 19 00	Strip.....	0 22 0 00		
Common Barrel Nails:		Hemattle.....	00 00 0 00	Corrks: Ingot.....	0 19 0 20		
1 inch.....	1 50	Bar Iron—per 100 lbs.	1 60 1 65	Spells.....	0 05 0 06		
".....	1 75	Ord. crown.....	0 00 0 00	Corrks: Ingot.....	0 11 0 11		
".....	2 25	Siemen.....	0 00 0 00	Sheathing.....	0 00 0 00		
Cinch Nails:		Sweles.....	3 50 0 00	Heavy Sheets.....	0 00 0 00		
1 inch.....	85	Sheet Iron 20.....	2 60 2 80	Fencing:			
2 and 2 1/2.....	1 00	Boiler plates.....	2 00 2 25	Galvd. Steel, 2 bars, 2 1/2 and 5 inches apart.....	0 04 0 04		
2 and 2 1/2.....	1 15	Lowmoor.....	7 00 7 25	Galvd. Steel, 2 bars, 4 and 6 inches apart.....	0 04 0 04		
1 1/2 and 1 1/2.....	1 35						

structed, but concludes that it is time that those responsible for the design of central station plants allowed economy of power development to claim a larger share of their attention than it appears to do at present.—"Textile World."

Wm. B. Lamb has entered first class action against the Montreal Water and Power Company, and the Dominion Construction Company. He also sued the Pontine Pacific Junction Railway Company for \$1,186, the Ottawa and Gatineau Valley Railway Company for \$850, and the Holmes Electric Protection Company for \$149. These suits are for the recovery of the commercial tax.

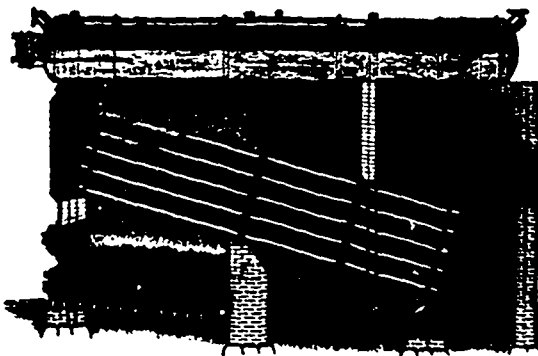
The London "Times" says, in regard to the recent loan: "The confidence which has been expressed is not so much in one party or one policy in the Dominion, as in the essential soundness of Canadian finance, and the prosperous future which lies before the colony." The "Thunderer" takes no stock in "blue ruin" pictures of our condition and prospects; in fact nobody does, not even the painters thereof; they amount to no more than mere theatrical scene painting.

The Ottawa Trust and Deposit Company is the name of a new company which is now being formed, which is about to apply for an act of incorporation. Among the directors are the names of Sheriff Sweetland, N. C. Sparks, Alex. Fraser, Wm. Scott, and J. T. McCracken. The capital of the company is placed at \$500,000 of 5,000 shares of \$100 each. The company is similar to the Toronto Trust Company which does business in Western Ontario. The Ottawa Trust Company will do the same kind of business for Eastern Ontario.

In reference to some dairy comments by Mr. Wilson of Mansonville station, M. J. A. Camirand, of Sherbrooke writes: "The report of the Sherbrooke creamery which was compared with the Gem cheese fac-

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tory, was only made up to the first of October last, and does not show what it has done to the first of November instant. I will now give you the exact figures. The Sherbrooke creamery was in operation exactly 157 days and it received 647,012 lbs. milk and made 29,186 lbs. butter. The Patrons received \$4,657.31 in cash, or 72c per 100 lbs. milk. Now, in addition to 72c per 100 lbs. milk the Patrons also received their skimmed milk, which is equal to at least 20c per 100 lbs. milk. Now, add this 20c for skim milk to the cash 72c received by the Patrons, and you have 92c which the Patrons actually received at the Sherbrooke creamery. We all know that the whey at a cheese factory is not worth more the 5c per 100 lbs. Now, add this to the amount received by the Patrons of the cheese factory, 76c, and you have 81c. Which milk was sold to the best advantage? is not 92c better than 81c?"

The letter of the Lake Erie fishermen, complaining that the Canadian officials on the ram Petrel illegally removed their nets from a portion of the lake belonging to the United States, has been referred by the State department to the British embassy. At the State department it was stated that it is a case to be decided in the courts. If the American fishermen had set their nets north of the imaginary line which is drawn directly through the lake from east to west, then they were in Canadian waters, and Canadian had a right, under the treaty, to seize their nets and contents. If, however, they can prove that their nets were set south of the line, or, in other words, in American waters, they will have a good case for heavy damages, and the United States authorities will back them to the utmost.—Ex.