

WHOLESALE PRICES CURRENT

Name of Article.	Wholesale.	
Glass	50 ft.	100 ft.
First break.....	1.85	3.50
Second break.....	1.95	3.70
Third Break.....	0.21	4.20
Fourth break.....	0.24	4.45
Petroleum—		
Can. Prime White per gal....	0.15	0.15
U.S. Water White per gal....	0.17	0.17
U.S. Pratt's Astral per gal....	0.21	0.17
Benzine single bbls per gal....	0.24	0.27
Motor gasoline single bbls.	0.24	0.27
per gal.....	0.24	0.27
Turpentine and Oils—		
Pure turpentine per bbl.....	0.64	
Linseed Oil raw.....	0.59	0.62
Linseed Oil boiled.....	0.60	0.65
XXXX Machine Oil.....	0.25	
Castor oil in bbls per lb.....	0.08	0.08
Resin "G" grade bbl lots....	7.25	8.00
Red Dry Lead—		
Genuine per cwt.....	6.00	6.40
No. 1 per cwt.....	5.90	6.15
White Lead Ground in Oil—		
Decorator's pure ton lots	8.20	8.25
per cwt.....		
Whiting plan in bbls.....	0.70	
Putty—		
Bulk.....	2.30	2.70
Bladders in bbls.....	2.80	3.00
Cement and Firebrick—		
Canadian Portland in bags	1.55	1.70
per bbl.....		
Fire bricks per 1000.....	17.00	31.00
Fire clay net ton.....	5.00	10.00
Varnishes—		
Furniture per gal.....	0.90	1.20
Brown japan per gal.....	0.90	1.00
Black japan per gal.....	0.40	1.35
Carriage No. 1 per gal.....	1.50	
Pure White Shellac varnish	1.80	
per bbl.....		
Orange Shellac varnish per	1.40	1.65
gal.....		
Floor varnish.....	1.75	3.00
Stove pipe varnish gross	3.00	
Glue—		
French medal.....	per lb.	0.14
German prima.....	0.17	
Brantford.....	0.10	0.22
White pigfoot.....	0.21	
Pine Tar—		
Half Pint Tins per doz....	0.80	
CHEMICALS & DYESTUFFS—		
Acids:		
Acetic 28 degs. bbls.....	2.00	2.15
Caustic soda, domestic, f.o.b.	1.55	1.60
works in drums, 60 p.c....	1.42	1.47
70 to 76 p.c.....		
Powdered or granulated	0.00	0.02
76 p.c.....	0.41	0.42
Citric crystals.....	0.67	
Indigo (Bengal) low grade....	0.75	
medium.....	0.80	0.95
high grade.....	0.65	0.80
Guatemala.....	0.68	0.65
Madras.....	0.04	0.05
Lactic.....	1.20	1.50
Muriatic 18 to 20 degs....	0.04	0.03
Nitric.....	5.75	
Opium, c.s.....	7.25	
powdered.....	7.30	7.35
granular.....	0.07	0.07
Oxalic.....	0.32	0.40
Picric.....	1.00	1.30
Sulphuric 66 degs. drums	0.02	0.03
Soda, bicar., Eng.....	1.00	1.10
Amer., f.o.b.....	0.28	0.32
Tannic crystals.....	0.28	0.32
powdered.....	0.30	0.31
Tartaric crystals.....	0.30	0.31
powdered.....		
EXTRACTS—		
Acetate of soda casks.....	3.40	3.45
Albumen, blood, dry.....	0.22	0.30
2gg.....	0.42	0.65
Alzarine, red.....	1.65	
Alum, lump.....	1.75	
ground.....	0.02	0.03
powdered.....	0.07	0.09
Ammonia, aqua, 880.....	0.10	0.10
Aniline oil.....	0.09	0.09
salt.....	0.09	0.09
Antimony oxide.....	0.12	0.12
Archil extract.....	0.05	0.06
Arsenic, red.....	0.04	0.05
Argols, red.....	32.50	35.00
Barium, chloride, per ton...		
Bleaching powder:		
German.....	1.40	
French, 100 lbs.....	1.30	1.50
British, 100 lbs casks....	1.35	1.50
Blue vitriol.....	5.35	5.50
Borax.....	4.15	4.75
Brimstone.....	22.00	22.50
Chrome alum, casks.....	3.45	3.50
Copperas.....	0.75	1.00
Br. Gum, bags.....	3.10	3.25

CANADA AND HER INDIANS.

Canada's established reputation for enlightened treatment of the Indians can but gain from a departmental report showing them to be increasing at the rate of 2,000 a year. In 1912 there were 104,956, while 1913 closes with 106,490. Nearly all of them live in good dwellings; they have 326 schools enrolling 11,144 pupils; while in spite of their supposed susceptibility to disease, the death-rate has been cut to 21 per thousand in the most populous communities. They earn wages amounting to \$6,000,000 yearly, and cultivate 60,000 acres.

—New York Evening Post.

OUR HEAVY BORROWINGS

The London Daily Telegraph, in an article on Canadian borrowings, shows that money advanced in Canada this year, apart from semi-private operations, makes the following totals

Dominion—Seven million pounds sterling.

Provinces—Nearly three million pounds.

Municipalities—Fifteen and a half million pounds.

Railways—Twenty six million pounds.

Miscellaneous—Ten million pounds.

This is a total of sixty-two million pounds. Pointing out how the price against Canada for money has steadily risen in the last two years, the Telegraph remarks that Canada must judge whether development is not proving too costly.

GAS FROM WOOD.

It appears that in the smaller gas works in many parts of Australia the use of wood for gas-making is quite common. It is not used alone as a rule, but in combination with coal, about twenty-five per cent. of the charge put into the retort consisting of wood. The two woods commonly used are box and red-gum. The wood is used, apparently, first because it is cheap (\$3.50 a cord), and secondly because it makes a much cleaner gas than coal alone. There is no deposition of naphthalene, no condensation in the mains, and no sooty carbon deposits on the mantles and burners of the consumer. The charcoal left in the retorts after the distillation of the wood-coal mixture is burned with a portion of the coke for heating the retorts.

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Extracts		
Chrome alum, casks.....	3.45	3.50
Copperas.....	0.75	1.00
Cream tartar, c4ystals.....	0.23	0.242
powdered.....	0.24	0.242
Cutch, bales.....	0.05	0.05
Dextrine, potato.....	0.04	0.05
Fustic, paste.....	0.05	0.07
solid.....	0.12	
Gambier extract.....	0.04	0.04
Glauber's salt, crystals, bbls	0.60	0.90
Glycerine.....	0.25	
Indigo, extract.....	0.08	
Lead, nitrate.....	0.06	0.07
OLIVE OIL, OILS, WOOL, ELAINE—		
Potash, bichromate.....	0.07	
carbonate.....	2.60	4.15
caustic, 74 per cent.....	0.04	
80-85 per cent.....	4.60	
chlorate crystals.....	0.08	0.09
prussiate, red.....	0.19	
zellom.....	0.13	
Salts of tartar.....	0.05	0.06
Soda, sal, bbls.....	0.75	
English.....	0.75	
concentrated.....	1.25	
powdered, 98 per cent.	2.75	3.00
ash, carbonated, 58		
per cent.....	0.80	0.90
bisulphide.....	1.25	1.50
Sodium peroxide.....	0.30	0.35
Sulphur sticks, bbls.....	1.65	
Sulphide of soda crystals.....	0.01	0.01
Sulphide of soda, concentrated	0.02	0.02
Sumac, sicily, per ton.....	65.00	75.00
powdered.....	0.13	0.22
extract.....	0.04	0.04
Tartar emetic.....	0.20	0.25
Tin crystals.....	0.30	0.40
FISH—		
Fresh:		
Halibut, fancy express, per lb.	0.12	
Haddock, per lb.....	0.06	
Steak Cod, per lb.....	0.06	
Doree or Pickerle.....	0.12	
Pike.....	0.08	
Whitefish.....	0.12	
Lake Trout, per lb.....	0.12	
Gaspé Salmon, (new), per lb.	0.16	
Mackerel, per lb.....	0.12	
Brook Trout, per lb.....	0.30	
Perch, dressed, per lb.....	0.10	
Buck Shad, Each.....	0.35	
Live Lobsters per lb.....	0.30	
Salted and Pickled.		
Holland herring, kegs.....	0.70	
2 bbls.....	5.00	
bbls.....	9.00	
Labrador herring, 2 bbls....	2.75	
bbls.....	5.00	
Sardines 2 bbls.....	2.75	
bbls.....	5.00	
Labrador salmon, 2 bbls....	8.50	
bbls.....	16.00	
Sea trout, 2 bbls.....	6.50	
bbls.....	12.50	
Frozen:		
Pickerel or Doree, per lb....	0.10	
Whitefish, dressed, pre lb...	0.10	
Pike, round, per lb.....	0.06	
Pike, headless & dressed, per		
lb.....	0.07	
Silver Salmon, 10 lbs each,		
per lb.....	0.10	
Gaspé Salmon, per lb.....	0.18	
Large Mackerel, per lb.....	0.10	
Haddock, per lb.....	0.04	
New Frozen Herring, per 100	1.50	
Smoked:		
Fillets, fresh cured, per lb...	0.11	
New Haddies, per lb.....	0.07	
Kippers, box.....	1.25	
Bloaters, per box.....	1.00	
Smoked herring (medium) per		
lb.....	0.10	
HARDWARE—		
Aluminium per lb.....	0.23	
Antimony, per lb.....	10.25	10.50
Copper—		
Casting ingot per 100 lbs....	17.75	
Cut lengths, round bars 1/2"		
per 100 lbs.....	27.50	
Plain sheets 14 oz. 14 x 48"		
14 x 60" per 100 lbs.....	29.50	
Brass—		
Spring sheets up to 20 gauge,		
per lb.....	0.26	
Rods base 1/2" to 1" round		
per lb.....	0.22	
Tubing seamless, base per lb	0.25	
Tubing iron pipe size 1" base		
per lb.....	0.25	
Iron and Steel—		
Common bar, per 100 lbs....	2.15	
Forged iron, per 100 lbs....	2.35	