

WHOLESALE PRICES CURRENT.

Name of Article.	Wholesale.	
	\$ c.	\$ c.
DRUGS & CHEMICALS—		
Acid, Carbolic, Cryst. medl.	0 00	0 27
Aloes, Cape	0 16	0 20
Alum	1 50	1 75
Borax, xtl.	0 04	0 06
Brom. Potass	0 00	0 52
Camphor, Ref. Rings	0 80	0 90
Camphor, Ref. oz. ck.	0 90	0 95
Citric Acid	0 00	0 52
Citrate Magnesia, lb.	0 25	0 44
Cocaine Hyd. oz.	0 00	3 10
Copperas, per 100 lbs.	0 75	0 80
Cream Tartar	0 00	0 40
Epsom Salts	1 25	1 75
Glycerine	0 00	0 25
Gum Arabic, per lb.	0 15	0 40
Gum Trag	0 50	1 00
Insect Powder, lb.	0 35	0 40
Insect Powder, per keg. lb.	0 24	0 30
Menthol, lb.	0 00	16 25
Morphia	2 75	3 00
Oil Peppermint, lb.	3 10	3 90
Oil, Lemon	9 00	2 00
Opium	0 00	8 00
Oxalic Acid	0 05	0 11
Potash Bichromate	0 10	0 14
Potash, Iodide	6 00	3 50
Quinine	0 90	0 29
Strychnine	0 00	0 85
Tartaric Acid	0 00	0 41

Licorice.—

Stick, 4, 6, 8, 12 & 16 to lb., 5 lb. boxes	2 00
Acme Licorice Pellets, case	2 00
Licorice Lozenges, 1 and 5 lb. cans.	1 50

HEAVY CHEMICALS—

Bleaching Powder	1 50	2 40
Blue Vitriol	0 05	0 08
Brimstone	2 00	2 50
Caustic Soda	2 25	2 50
Soda Ash	1 50	2 50
Soda Bicarb.	1 75	2 20
Sal. Soda	0 80	0 84
Sal. Soda Concentrated	1 50	2 00

DYESTUFFS—

Archil, con.	0 27	0 31
Cutch	0 00	0 06
Ex. Logwood		
Chip Logwood	1 75	2 50
Indigo (Bengal)	1 50	1 75
Indigo (Madras)	0 70	1 00
Gambier	0 00	0 06
Madder	0 09	1 00
Sumac	0 80	0 90
Tin Crystals	0 30	0 50

FISH—

New Haddies, boxes, per lb.	0 06	0 07
Cape Breton Herrings	0 00	0 00
Labrador Herrings	0 00	5 75
Labrador Herrings, half brls.	0 00	3 25
Mackerel, No. 2 per brl.		16 00
Green Cod, No. 1		10 00
Green Cod, large	10 00	11 00
Green cod, medium	0 00	00 00
Green Cod, small		0 00
Salmon, brls., Lab. No. 1	00 00	
Salmon, half brls.		0 00
Salmon, British Columbia, brls.	00 00	
Salmon, British Columbia, half brls.		0 00
Boneless Fish	0 05	3 05
Boneless Cod	0 30	0 08
Skinless Cod, case	0 00	6 50
Herring, boxes	0 00	0 13

FLOUR—

Choice Spring Wheat Patents	0 00	5 70
Seconds	0 00	5 20
Manitoba Strong Bakers	0 00	5 50
Winter Wheat Patents	0 00	5 25
Straight Roller	4 85	4 90
Straight bags	2 35	2 40
Extras	1 95	1 90
Roller Oats	0 00	4 35
Cornmeal, brl.	0 00	3 75
Bran, in bags	19 00	20 00
Shorts, in bags	00 00	24 00
Mouillie	32 00	34 00
Mixed Grades	24 00	31 00

FARM PRODUCTS—

Butter—

Choicest Creamery	0 00	0 00
Choicest Creamery, seconds	0 00	0 00
Choicest Eastern Townships Creamery	0 00	0 00
Eastern Townships Creamery, Sec'ds.	0 00	0 00
Current Receipts	0 00	0 00
Fresh	0 00	0 31
Dairy	0 27	0 28
Fresh August Dairy	0 00	0 00
Fine Creamery	0 29	0 29
Choicest New Milk Creamery	0 00	0 00
Choicest prints	0 00	0 00
Finest New Creamery	0 00	0 32
Creamery, Seconds	0 00	0 00
Townships Dairy	0 00	0 00
Western Dairy	0 00	0 00
Manitoba Dairy	0 00	0 00
Fresh Milk	0 00	0 00

UTILISING SAWDUST.

The uses of sawdust was the subject of an interesting article in the "American Lumberman" recently from the pen of C. W. R. Eichoff, M.E. The writer, in his introduction, alludes to the immense piles of sawdust and other mill refuse to be found near many large mills, and discusses, first, the use of this waste for fuel.

"The inconvenient process of burning this valuable waste, he writes, "taking into consideration the fact that this sawdust, when moderately dry, has the same heat value as the wood from which it originates, has led to the design and construction of many different styles of furnace, which in some cases have brought a betterment and in others failure. Furnaces of the Dutch oven style are mostly used in this connection, and especially with boilers. But there are other convenient constructions now in existence. In all these furnaces the main effort was directed to a better distribution of the air necessary for a successful combustion of the material.

"Abroad, where conservation of the natural resources has been practised to a greater extent than on this continent, experiments have been made to form this dust into briquettes. At present a number of briquetting plants are in successful operation across the Atlantic, and of later years lumbermen and other mill-owners on this side of the Atlantic have become interested in the briquetting of such sawdust. But the American has not looked favourably on this utilization. The large lumber concerns considered it more profitable not to bother with such a process, claiming that these briquettes can be used only to a small extent and could not compete with other fuels in which this continent is so rich. More interest in the matter was shown by the smaller concerns, where the loss of such valuable wood wastes demands serious consideration. Many owners took up the proposal, but dropped it when they learned the cost of such sawdust-briquetting plants. Considering that a product has to be manufactured which requires for its fabrication either a suitable binder or great pressure not using a binder, it is essential that every part of such a plant be designed and constructed with the utmost care and skill in all its details.

"Suitable binders are water-gas, pitch, tar, rosin, flour, water-glass and others of the same nature as used in the briquetting of coal. As these binders materially increase the cost of manufacture, their use was found prohibitive, and machines are now used that deliver the goods without the application of a binding material.

"The sawdust in this process has to be perfectly dry before being put into the press. From the press the briquettes are transported automatically

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Cheese—		
Fodder	0 11	0 13
New Make	0 00	0 10
Finest September	0 12	0 13
Finest October	0 12	0 14
Finest Western	0 00	0 10
Finest Western, white	0 06	0 12
Finest Western, coloured	0 06	0 00
Townships	0 00	0 00
Quebec's	0 00	0 00
Eastern	0 00	0 00
Eggs—		
Strictly Fresh	0 00	0 00
Stock, No. 1	0 00	0 00
New Laid, No. 1	0 00	0 21
New Laid, No. 2	0 00	0 00
Selected	0 00	0 00
Straight Receipts	0 00	0 17
No. 1 stock	0 00	0 16
No. 2 stock	0 00	0 00
No. 1 Co d Storage Stock	0 00	0 00
No. 1 Canded	0 00	0 00
No. 2 Canded	0 00	0 00
Sundries—		
Potatoes, per bag	0 60	0 62
Honey, White Clover, comb	0 16	0 17
Honey, white extracted	0 11	0 12
Beans—		
Prime	0 00	0 00
Best hand-picked	0 00	0 00
GROCERIES—		
Sugars—		
Standard Granulated, barrels		4 65
Bags, 100 lbs.		4 50
Ex. Ground, in barrels		5 00
Ex. Ground, in boxes		4 00
Powdered, in barrels		4 85
Powdered, in boxes		4 90
Paris Lumps, in boxes 100 lbs.		5 25
Paris Lumps, in boxes 50 lbs.		5 35
U brand d Yellow	0 00	4 45
Molasses, in puncheons, Moutt	0 34	0 08
Molasses, in barrels	0 37	0 41
Molasses, in half barrels	0 39	0 43
Evaporated Apples	0 84	0 11

Raisins—

Sultan	0 00	0 15
Loose Musc	0 08	0 09
Layers, London	0 00	2 70
Con. Cluster	0 00	8 00
Extra Desert	0 00	3 25
Royal Buckingham		4 60
Valencia, Selected	0 00	0 00
Valencia, Layers	0 07	0 08
Currents	0 00	0 08
Filtras	0 05	0 08
Patras	0 07	0 09
Vostizzas	0 05	0 09
Prunes, California	0 09	0 14
Prunes, French	0 08	0 12
Figs, in bags	0 05	0 06
Figs, new layers	0 08	0 13
Bosnia Prunes	0 08	0 09

Rice—

Standard B.	0 00	3 75
Grade C.	0 00	3 65
Patna, per 100 lbs.	4 60	4 95
Rot Barley, bag 98 lbs.	0 04	0 05
Pearl Barley, per lb.	0 04	0 07
Tapioca, pearl, per lb.	0 06	0 07
Seed Tapioca	0 06	0 07
Corn, 2 lb. tins	0 00	0 97
Peas, 2 lb. tins	1 35	1 50
Salmon, 4 dozen case	1 25	2 50
Tomatoes, per dozen cans	1 65	1 75
String beans	0 00	1 25

Salt—

Windsor 1 lb. bags gross		1 50
Windsor 3 lb. 100 bags in brl.		2 00
Windsor 5 lb. 60 bags		2 80
Windsor 7 lb. 42 bags		1 15
Windsor 200 lb.		0 60
Coarse delivered Montreal 1 bag		0 87
Coarse delivered Montreal 5 bags		1 55
Butter Salt, bag, 200 lbs.		2 10
Butter Salt, brls., 280 lbs.		1 55
Cheese Salt, bags, 200 lbs.		2 10
Cheese Salt, brls., 280 lbs.		

Coffee—

Seal brand, 2 lb. cans		0 32
Do. 1 lb. cans		0 31
Old Government—Java		0 24
Pure Mocha		0 18
Pure Maracaibo		0 17
Pure Jamaica		0 17
Pure Santos		0 16
Fancy Rio		0 15
Pure Rio		