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---WHOLESALE-

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FLOUR AND FEED

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Consignments of Produce and other Goods Sold on Commission and Prompt returns made.

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## Cash Registers.

Charlevoix, Mich., June 26, 1889.

Constructors, Mich., June 26, 1889.

To American Cash Register Co.:

We take pleasure in recommending 'The Cashler' which we have been using constantly for three months. No storekeeper should be without one.

We used a National Register two years and sold it at a loss of \$7500, as not being of as much practical use as the one we now have of yours.

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A. T. WASHBURNE & CO., Successors to F. W. Craine & Co., Dry Goods and Carpets.

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#### WHOLESALE STATIONERS,

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ALL GRADES OF WRAPPING, PRINTING AND WRITING PAPERS IN STOCK IN REGULAR SIZES AND WEIGHTS.

SPECIAL SIZES MADE TO ORDER.

Orders Solicited. Prompt and Careful Attention Guaranteed.

# The Barber & Ellis Go'y,

Nos. 43, 45, 47 and 49 Bay Street, TORONTO Ont.

Manufacturers of Account Books. ENVELOPES, PAPER BOXES.

Importers of all Grades of Staple Stationery.

----DEALERS IN-

PRINTERS' SUPPLIES,

BOOKBINDERS' MATERIALS AND BOXMAKERS' REQUISITES. Quinine is strong with a slight advance in

Howard's, consequent upon the advance in bark. The rise seems to be genuine and not caused by any speculative demand. Camphor shows higher prices, as crude has advanced 20 per cent, and the indications are that it will go higher, under the influence of an active demand and scarcity of the drug. Cream of

tartar is in fair demand and has advanced 4c per pound, while tartaric acid of course is in sympathy. Opium is dull, without change and

selling at \$3.75 to \$4.

				_		
Quinine, German		45		\$	-	50
Opium		75			-	00
Morphia		75			_	00
Iodide potas		75				00
Oil of pepperment	-	00	-			50
Bromide potassium	-	50			-	55
Camphor, English	_	00			-	55
Glycerine		00			0	25
Gum arabic	_	65			l	
Carbolic acid	-	55				60
Insect powder		00				70
Salicene	_	00			5	50
Tartaric acid	0	53	to		0	55
Cream tartar	-	00				35
Bleaching powder	1	85	to			15
Bicarb soda	-	75			_	90
Salsoda	0	80	to		-	90
Caustic soda	1	75	to		2	00
Soda ash	1	30	to		1	50
Chlorate of potash	0	22	to		0	25
Alum	1	50	to		1	75
Copperas	0	80	to		0	90
Sulphur, flour	2	25	to		2	50
Sulphur, roll	1	90	to		2	00
Sulphate of copper	6	00	to		7	00
White sugar of lead	0	08	to		0	12
Brown sugar of lead	0	07	to		0	10
Bich. potash	0	G9	to		0	11
Bich. soda	0	07	to		0	05
Logwood, per 100 pounds	2	00	to		2	2
Sumac, Sicilian	67	00	to	1	70	00
Pruss. potash, yellow	0	22	to		0	25
Cutch	0	07	to		0	$7\frac{1}{2}$
Gambier	0	03	to		0	8
Madras Indigo	0	60	to		0	80
-		-Gazette.				

#### Wholesale Grocer's Guild

At a meeting of the Grocers' Guild, held in Toronto recently, the question of the excise law relating to tobaccos was brought before the The cancellation of the revenue stamp has to be effected in such a way as to require considerable care, and if not properly done the retailer, in whose possession the box is found, is liable to fine. It was thought that the wholesaler from whom the tobacco was purchased and who paid the duty should protect the retailer, as it was the former who should sec the proper cancellation of the stamp. Buc a much more irritating restriction is that which makes a person liable to punishment should he be found with more than a pound of tobacco in his possession, outside of the original package, a regulation which the Revenue department contends is necessary to prohibit the illicit manufacture. A deputation will shortly interview the Government with a view to having such harsh measures modified.

CORN cobs are being imported into Manitoba. They are used for smoking cured meats.

#### The Wheat Situation.

The prolonged depression in the price of wheat draws attention to the somewhat un-'usual conditions affecting the market. Viewing the record for eight seasons, including that of 1839, the domestic wheat crop was baroly an average in 1886 and 1887, and was less than an average in each of the years 1883, 1885 and 1888. The "years of plenty," those in which more than average yields of wheat were harvested, were 1832, 1884 and 1889. In 1882 and 1884 crops slightly in excess of 500,000,000 bushels were secured; but during the past year it is doubtful if the yield was in excess of 485,-000,000 bushels of sixty pounds each. The successive crops of wheat were so irregular from 1882 to 1885 inclusive that, notwithstanding the large yields in 1882 and 1884, the annual average for the period named was no larger than the annual average from 1896 to 1889 inclusive, about 450,000,000 bushels in each instance.

On July 1, 1882, reserves of domestic wheat were at a low ebb, and including stocks in sight probably did not exceed 31,000,000 bushels. On each succeeding first of July there have been carried into the new cereal year much larger quantities of wheat, visible and invisible, until in 1889, when the estimated reserves on August 1--new crop wheat being very slow in coming forward-amounted to only about 40,000,000 bushels on both coasts.

Accordingly the inference is that the seven crops of wheat harvested prior to 1889 sufficed for wants for food, seed, for use in the arts and manufactures and for export, with only 9,000,000 bushels, if any, to spare, the excess of reserves in the summer of 1889 as compared with 1882.

Calling the wheat crop for 1889 485,000,000, the food, seed and other domestic requirements for the year ending July 1, 1890, 366,000,000 bushels, the prospect is for 119,000,000 bushels available for export during the current cereal year, if the reserves of last summer, some 40,. 000,000 bushels, are sufficient to carry reserves on July 1 next.

But five months of the crop year are past, and exports of weeat (and flour as wheat), both coasts, are only about 42,000,000 bushels, against 46,000,000 bushels in a like period in 1888. For the twelve months ended July 1 last we exported about 90,000,000 bushels of wheat (and flour), so that the outlook, if the movement is to be judged by last year, does not promise foreign takings for this season equal to 90,000,000 bushols. But should the year's wheat and flour exports amount to that total the quantity likely to remain on hand as reserves, visible and invisible, on July 1 next would be approximately 69 000,000 bushels, instead of the 40,000,000 bushels of August 1, 1989, which might go a long way toward explaining the prevalence of bear arguments of

A test of the calculation for 1889-90 may be made by contrasting the records and official and other estimates of production and requirements during the previous seven years and for the current cereal year. Thus, for eight years past, the crops of wheat produced in the United States will aggregate (including reserves on July 1, 1882), 3,641,000,000 bushels. Of this quantity about 2,532,000,000 will have been required as food and seed, 100,000,000 bushels for manufactures in eight years, while 848,-