agree permanently to go out of the business of furnishing quotations. The Board of Trade men regard this as an important victory. They will, on the 1st April, discontinue furnishing quotations.

It is well for merchants to be made aware that there is in Toronto, as we are informed, an organization of some such name as the City Registration Company. This organization is said to exist for the purpose of detecting firms which do not register their partnerships. The law provides a penalty for merchants who neglect this precaution of registration, and such firms' need not be surprised if they are summoned before a magistrate and fined because they are not registered according to the statute.

-The business men of Minnedosa have formed an association on the lines suggested by the Winnipeg retailers' convention. G. A. Hogarth was elected president, and H. S. Taylor secretary.

Meetings.

BANK OF BRITISH NORTH AMERICA.

The fifty-fourth yearly general meeting of the proprietors of the Bank of British North America was held on Tuesday, 4th inst., at the offices of the corporation, 3 Clement's lane, Lombard street, London, Eng., under the presi-dency of Mr. G. D. Whatman.

The chairman, in moving the adoption of the report, said the net profit of the past year, after deducting all current charges, and pro-viding for bad and doubtful debts, was rather less than the previous year, being £84,668, as against £85,058. With the sum of £1,407 brought forward they had an available balance brought forward they had an available balance of £86,076, and out of that the directors pro-posed to pay the same dividend as they did at this time last year—namely, 7} per cent., and to add the sum of £5,000 to the Reserve (which would bring that fund up to the satisfactory total of £255,000), besides transferring £2,000 to the Officers' Pension Fund. The latter was started four years ago for the purpose of pro-viding a fund ultimately sufficient to pay a pension to retired officers of the bank. The shareholders cordially received the proposal of the directors to start this fund, but nothing, had been added to the £4,000, which was the sum at which it commenced, except the inferhad been added to the £4,000, which was the sum at which it commenced, except the inter-est, until now. The general business of the bank during the past year had not differed very materially from that of the preceding one —in fact, 1889 was an uneventful year in the history of the bank. The harvest in Canada had been a fair one, though perhaps not quite so good as was expected at one time. The rates they had received during the past year for discount in America had been much the same as those of the previous year. Higher rates prevailed in London during the latter rates prevailed in London during the latter part of the year, but they did not affect the bank's profits very much, as nearly all its resources were employed in Canada and very little in London.

The character of their business maintained its high standard, and continued to be very satisfactory to the directors. They must not forget that this result was to a very great extent due to the attention and zeal displayed by the officers of the bank in all the branches, both in America and London, from the general manager downwards. There had been no new branches opened during the year, excepting the one that was opened at the commence-ment might response on the stinfarterily ment, which was progressing satisfactorily. The shareholders were aware that from time to time it had been the custom of the directors to ask one of their colleagues to go to America, and visit the branches. This year he had been asked to undertake this duty, and he was to start at the end of next week. He intended to pay a visit to all the branches. These visits had been beneficial to the bank, and he trusted that he is intended with the branches. that his visit would result in his making the acquaintance, not only of the officers of the branches, but also of many of their customers. It was proposed to fill the vacancy on the that last season's output shows an extraordi.

board, caused by the death of Mr. Murray Robertson, by the appointment at an extraor-dinary meeting of Mr. Gaspard Farrer, a part-ner in the well known firm of Messrs. H. S. Lefevre & Co. Mr. Henry R. Farrer seconded the adoption

of the report, which was unanimously agreed to. The retiring directors were re-elected, and a vote of thanks was accorded to the chairman and his colleagues.

SOUARE TIMBER CUT.

Eight million, two hundred and eighty-five Eight million, two hundred and eighty-five thousand cubic feet, is the estimated square timber cut of the Upper Ottawa lumbermen for the season of 1889-90. The selling value of this at the average rate of 26 cents per cubic foot, is \$2,154,100. This amount also repre-sents in trees cut down, counting fifty cubic feet to a tree, 165,700. This is in excess of the cut of any previous season, due to the brisk demand of last year. The cut per individual firms is as follows:

The cut per individual firms is as foll	ows:
R. H. Klock & Co1,	
A. Fraser	600.000
Hurdman & Co	550.000
Hale & Booth	500,000
Hawkesbury Lumber Co	450,000
D. Moore (estate)	400,000
Gillies Bros.	400,000
Thistle Carswell	400,000
Caldwell	300,000
A. Lumsden	250,000
R. Booth	250,000
McCuaig & Moorehead	250,000
Carswell & Francis	250,000
Barnett & Mackie	250,000
A. Barnet	215,000
McLachlin Bros.	200,000
Rochester, Doherty & Co	200,000
W. Mackey	175,000
J. &. G. Bryson	150,000
J. Mackey	150,000
Emery Lumber Co	150,000
E. S. Škead	130,000
Rayside & McMaster	125,000
R. Gorman	120,000
Perley & Pattee	120,000
Booth & Murtagh	100,000
0. Sills	100,000
J. R. Booth	80,000
O'Brien & Barry	80,000
J. K. Ward	80,000
James Agert	60,000
James Bellisle	50,000

tawa Journal.

BRITISH COLUMBIA FISHERIES.

The following is a recapitulation of the yield and value of the fisheries of the Province of British Columbia for the year 1889:

Kinds of fish. Q	uantity.	Price.	Value.	
Salmon in c's. 108	20,122,128			36
Salmon, fh. lbs	2,187,000	0 10	218 700	
Salmon, salted, bbls	3,746	10 00	37,460	
Salmon, skd. lbs	12,900	0 20	2,580	
Sturgeon, fh lbs	318,600	0 05	15,930	
Halibut, fh. lbs	605,0 5 0	0 05		
Herrings, fh. lbs	190,060	0 05	9, 5 ^0	
Herrings, skd. lbs	33,000	0 10	3,300	
Oolachans, fh. lbs	82,500	0 10		
Oolachans, sd. lbs	6,700	0 20		
Oolachans, sd. bbls	380	10 00		
Trout. fh. lbs	14,025	0 10		50
Fish ast lbs	323,725	0 05		
Smelts, fh. lbs	52,100	0 06		
Skil sld. lbs.	1,560	12 00		
Tooshqua, fh. lbs	268,350	0 05		
Fur seal skins	38,570	10 00		
Hair seal skins	7,000	0 75		
Sea otter skins	115	100 00	11,500	
Fish oil. gals	141,420	0 50		
Ovsters, sacks	3,000	1 75	5,950	
Clams, sacks	3,500	1 75		
Mussels, sacks	250	2 00		00
Crabs. No	175.0.0	0 03		
Abelones, boxes	100	5 00		00
	5,000	0 35	1,750	1 00
Estimate of fish cons	umed in	the pro	-	
vince		• • • • • • • • •	.\$ 100,000	00 (

5.000 00

Halibut Sturgeon and other fish..... Fish oils.... 260,000 75,000

3,257 500 00

Grand total approximate yield, 1889. \$6,605,567 61 In the annual report of the department the

nary increase over 1888 and 1887, the figures for which are :

1888 1887

Inspector Mowat urges that a steamer be provided to be employed in developing and protecting the deep sea fisheries of British Columbia along the entire coast. The great need for such a steamer had long been apparent.

TESTING THE FORTH BRIDGE.

The preliminary test of the Forth Bridge was made January 21. The two 1,700-feet spans were tested by placing on the centres two trains, each made up of 50 loaded coal cars two trains, each made up of 30 loaded coal cars and three of the heaviest engines, the total load thus massed being about 1,800 tons, or more than double that which will be thrown upon the bridge in practice. The observed de-flections were in accordance with the calcula-tions of the [engineers, and the bridge exhib-ited exceptional stiffness in all directions. It is also stated that during a heavy cale a few ited exceptional stillness in all directions. It is also stated that during a heavy gale a few days before, when the wind gauges indicated a pressure of 37 pounds per square foot, the maximum lateral movement of the great cantilever was less than one inch.

lever was less than one inch. The first passenger train crossed the bridge January 24th, carrying the engineers and a number of officers of the Great Northern & North British Companies. The train crossed at a speed of 12 miles an hour, and returned at about 15 miles an hour. The formal open-ing, took place on March 4th.

HE TOOK IN THE SIGN.

A certain retail merchant put a sign on his store which read "Good Butter for Sale Here." His friends, one after another, came along and oriticised the sign. One suggested that the word "good" was superfluous, for he would word "good" was supernuous, for he would not expect to sell any other kind than good butter. Accordingly, this word was taken from the sign. Another said that the final word "here" was unnecessary, because a merchant would not attempt to sell butter anywhere else would not attempt to sell butter anywhere else than in his store. Still another suggested that the phrase "for sale" was superfluous, for he would not have the butter for any other purpose than to sell. By successive alterations based upon these suggestions of his friends, the sign was at last reduced to one,word—"Butter." Finally, some one else came along and con-vinced him that even that word was unneces-sary, because every country store kept butter. People expected to find butter in retail grocery stores, and therefore advertising that article stores, and therefore advertising that article was altogether unnecessary. Thereupon the merchant withdrew the little that was left of the sign.-Retail Grocers' Advocate.

THE RISE IN ALKALI PRODUCTS.

American manufacturers of paper, soap, cot-American manufacturers of paper, soap, cot-ton fabrics, and woollen goods, as well as the glassmakers, are, says the New York Times, seriously affected by the big increase in the prices of the alkali products, soda ash, caustic soda, bleaching powder, and sal soda, all of which chemicals are chiefly imported from England, although one big concern, the Solvay Company, with works at Syracuse, also pro-Company, with works at Syracuse, also produces them. The American makers of bicar-bonate of soda are also affected, because soda bonate of soda are also affected, because soda ash is their staple raw material. This has gone up from $1\frac{1}{2}$ to $2\frac{1}{2}$ and 3 cents per pound, bleaching powder from $1\frac{1}{2}$ to $2\frac{1}{2}$ and $2\frac{2}{4}$ cents, caustic soda from $2\frac{2}{4}$ to $3\frac{1}{2}$ cents, and sal soda from 90 cents to \$1.50 per 100 pounds. The resulting advance in bicarbonate of soda made in America is fully 100 per cent.

in America is fully 100 per cent. A member of the firm of J. L. & D. S. Riker said to a *Times* reporter: "There is no doubt about the cause of this advance in alkali pro-ducts. Other staple chemicals have not gone ducts. Other staple chemicals have not gone up. The big strikes in England, particularly the dock strike and that of the colliers, are chiefly responsible. Then the advance of 100 per cent. in the cost of salt used by all these manufacturers must be considered, as well as the scarcity of coal. It is hard to get over here even the stock that is ready to be shipped, here use the stamphing select their own freight