this class. I am a firm believer in the utility of treasurer of the company testified to the payment, Prices at Winnipeg for the week were combinations. Very often a group of men engaged out of profits of the business, of a fifty-per-cent. in any industry can combine, co-operate—call it dividend on the cost of common stock, of a dividwhat you will—to their mutual advantage, and the end of seven per cent. on preferred stock, of a diffsi advantage of the general public. They can intro- per cent. on bonds, besides a very large amount duce cheaper methods of production and marketing, for repairs and betterments. Surely a business can do away with wasteful competition, can buy to paying such profits is not prevented from expand-better advantage, and many other things ad- ing by "insufficient protection." Is it not rather better advantage, and many other things ad- ing by "insufficient protection." Is it not rather vantageous to themselves, their workmen, and the the result of a deliberate plan to keep the home consuming public. power to restrict production, to crush rivalry, and to tariff protection, may be enjoyed to fix the prices of its product, it becomes a robber organization, and worthy of our strongest censure. feats itself. It results in the creation of a com-It is worth noting that a long-continued policy bine, whose interest it is to prevent the expansion of protection particularly in a young country is of its own here are the expansion of protection, particularly in a young country, is of its own line of business. almost certain to result in the formation of com- tempting to start under these conditions, finds a hines of the last-named class. Protection is at competition more to be feared than any possible first designed to help "infant industries," indus-tries which are not yet firmly established, but ments being built up, an absolute bar is put on which it is intended shall finally grow beyond the expansion. The net result is found in the stag-need of protection. They, of course, do not begin nation of industry, the oppression of the con-te complex the wants of the home market' and so curver and a few millioneires. to supply the wants of the home market; and so, sumer, and—a few millionaires. as we pointed out in a previous article, experience There is every reason to believe that combines, at once the full effect of the protective tariff in a whose object is to restrain trade, are rife in Can-rise in the price of their product. This at once ada. Home consumption, which protectionists stimulates production, new establishments spring assure us will regulate prices, is a myth. In up, and the business prospers. But soon comes a nearly all cases the full, protected price is charged time when the home market is supplied, or nearly to the consumer. Production sufficient to supply so. If the industry continues to grow, prices must the home market is jealously guarded against, or, soon be fixed by that received for the exported sur- if this point is reached, two prices, one for explus—in other words, the world price—less by the rate of duty than the protected price. This must rate of duty than the protected price. This hade sumption, are fixed. Scalt herey is shown to mean reduced profits for those engaged in the weaker rivals, or to new concerns, and thus the business. In order to avoid this, a combine is formed, and one of two lines of policy is adopted, either: (1) Production is restricted to less than of over-capitalization. In the end, the farming either: (1) Production is restricted to less than of over-capitalization. In the end, the farming the needs of the home market, that the tariff-en- community find themselves paying a dollar and hanced price may still be enjoyed, and a policy of destructive competition is carried out against rivals that may refuse to come into the combine, and against new establishments that may threaten to increase the total output; (2) two prices may be fixed, one for home consumption, at the old protected rate, and one for export at the world-This does not necessarily stop the growth price. of the business, as the first method does. A modification is found when the establishments enrolled in a combine agree to pay out of their profits a bonus on the exported output of such a number of establishments as will leave the home market undersupplied by the rest. There is every evidence that all these methods are in use by combines in Canada at the present time. In February last a deputation from the Dominion Grange waited on the Dominion Government, pointing out that there was every indication of the existence of comthere was every indication of the existence of com-bines formed to restrain trade, and asking that some action be taken in the matter. The deputa-tion consisted of James McEwing, M. P. P.; H. J. Pettypiece, ex-M. P. P., and the writer. With us we had J. W. Currie, K. C., formerly Crown At-torney in Toronto, and of large experience in the investigation of illegal combines; and J. W. Woods, of the Gordon Mackay Co., a merchant and manu-facturer, able to speak with authority. The evi-dence which these gentlemen were able to furnish was truly astounding. Quoting from the report of the proceedings of that deputation, we find it stated that, "Evidence collected in Toronto by J. W. Currie, K. C., when that gentleman was Crown Attorney, indicated that there were then well on to a hundred trade combinations in Onwell on to a hundred trade combinations in On- vancing values in the later grain. Cash wheat at the

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cutting prices till they again controlled the field; that they restrained production; that less than the week before. they persecuted to ruin any firm seceding fro... the The crux of the situation in America, the winter combine; that they prevented importation by unwheat crop of the United States, continues an inderselling, in the cover of the tariff, whenever this estimable quantity. It is some years since so little dersening, in the cover of the tarm, whenever this estimable quantity. It is some years since so little was attempted, and that they divided their cus-tomers into classes of more or less favored dealing, this portion of next year's supply. Reports from this policy bearing most heavily on the small count the winter wheat country are so contradictory as to try dealer. These practices can be called by no be totally unreliable, and estimates of the probable other name than robbery. They are designed to outturn so much at variance as to be of no effect in get unfair profits, they oppress the consumer, and any direction. European conditions are scarcely as undo the very object for which the protection they favorable as earlier in the season, at least what inenjoy was given, by preventing the expansion of formation given out shows a decrease in condition for their own business. The cotton manufacturing industry, which has bar to be complete information in the strength of a big crop in the strength of a into our country is rapidly increasing, affords an the wheat consumers of the Old World for the present favorable outlook for a steady strong market. Ex-illustration of the way our protective tariff en- and these two countries, between them are expected port steers over 1300 lbs., are quoted at \$5.50, f.o.b. courages the growth of industries. This industry is to sell 5,600,000 bushels of wheat per week. One point of shipment; butcher cattle, \$4.50 to \$5.25; illustration of the way our protective tariff en-courages the growth of industries. This industry is practically controlled by one company, whose in-terest is certainly not to overstock the home mar-terest is stated. If is stated, the is stated, the is stated, the advance in flax to \$1.50, a price that seems high ately, the cotten trade to this country does not for this grain for the oil mills. Oats continue active the advance in flax to \$1.50, a price that seems high \$4.00 to \$5.00; cows, \$3.50 to \$4.25; bulls, \$3.50 to \$4.10; hogs, \$8.00.

But when a combine uses its market under-stocked, that the higher prices, due

A new concern, at-

port, and another- and higher for home consumption, are fixed. Scant mercy is shown to thirty cents for what should cost a dollar, paying more for labor, and for all kinds of service-not to build up urban industries, not to create a "home market" for their produce, but to pay dividends of fifty per cent. on the capital of some manufacturing concern, and to create an aristocracy of wealth, which even now seriously threatens our country, and which, as years go on, must increase in its power for harm. E. C. DRURY. in its power for harm.

MARKETS

Winnipeg markets were closed on May 24th and opened slow and inclined to be lower on the 25th, but well on to a hundred trade combinations in On-tario, and that these were collecting, in the aggre-gate, millions of dollars a year in the form of un-fair profits." It would be too great a trespass on space to give in detail the statements made. It decrease of 831,832 bushels in Canadian visible, the is enough to say that it was shown beyond a total quantity in sight standing at 5,926,632 bushels. doubt that combines existed; that they crushed American visible decreased by 1,740,000 bushels and Country cured hides, world's shipments were approximately one million.

most of the continent. In Russia, however, crops are The cotton manufacturing industry, which has said to be coming into splendid shape and harvest

matter in the light of what revelations have been receive sufficient protection, and it is possible for and with a good export and domestic demand. made of their methods of operation in this and the manufacturers of England and the United During the week Canadian oats were sold in Chicago other countries, we must calmly acknowledge that States to undersell us, which means that we do and Europe in good volume. The price for this this view, extreme though it may appear, is not more so than facts would warrant. And yet it would be untrue to say that all combines are of the utility of treasurer of the company testified to the payment. Prices at Winnipeg for the week were:

Founded 1866

Prices at Winnipeg for th	he week	were:		
Wheat— Tues.	Wed.	Thur.	Fri.	Sat.
No. 1 Northern 1273	1271	1271	1267	1253
No. 2 Northern $124\frac{1}{2}$		1241	124	1234
No. 3 Northern 1221	1221	1221	122	123
No. 4	1143	1151	1151	1144
No. 5 108	108	1071	1071	
No. 6 94	941	941	941	107
Feed	85	841	841	94
No. 1 Alberta Red . 1241		124	1231	84
Oats-	1212	121	1201	$123\frac{1}{2}$
No. 2 White 534	524	52	52	
No. 3 White 521		51		52
Feed \ldots $52\frac{1}{2}$			501	511
		511	513	511
Feed 2 $51\frac{1}{4}$	$50\frac{1}{2}$	50	501	50
Barley— No. 3 ,	201	0.0		
No. $3. \dots 60\frac{1}{2}$	601	60	$59\frac{1}{2}$	61
No. 4	60	59	591	60
Feed $\dots 53\frac{1}{2}$	$53\frac{1}{2}$	53	531	54
Flax— No. 1 N.W 1491				
No. 1 N.W 1491		$149\frac{1}{2}$	149	148
	$148\frac{1}{2}$	1471	147	147
WINNIPEG OI	PTION	PRICE	S	
Tuesday-	Open	*** ×	Low	Close
May	1291	1294	1271	
[uly	120	130		1273
Oct	1104	1104		1271
Wednesday-	1102	1103	108	108
May	1274	1274	- 1007	
uly	1271	1278	- 1263	$127\frac{1}{12}$
Oct			1263	1271
Thursday—	$107\frac{1}{2}$	$108\frac{1}{2}$	$107\frac{1}{2}$	108
May				
ady	1052	1.1.1		
uly	1273	$128\frac{1}{8}$	$127\frac{1}{4}$	$127\frac{1}{2}$
Det	$108\frac{1}{8}$	1081	107	107
Friday—				
ſay				1267
uly	1263	1277	1261	127
Sept	$126\frac{3}{2}$ $106\frac{1}{2}$	$127\frac{7}{4}$ $107\frac{1}{4}$	$126\frac{1}{2}$ $106\frac{1}{2}$	127
Sept	$106\frac{1}{2}$	$127\frac{2}{5}$ $107\frac{1}{2}$	$126\frac{1}{2}$ $106\frac{1}{2}$	$\frac{127}{106\frac{1}{2}}$
Sept Saturday— May	106 <u>‡</u>	1071	$106\frac{1}{4}$	1061
Sept. Saturday— May uly.	$106\frac{1}{2}$	$107\frac{1}{2}$	106‡	$106\frac{1}{2}$ $125\frac{3}{4}$
Sept. Saturday— May. uly. Sept.	106 <u>1</u> 126 <u>3</u> 106 1	$107\frac{1}{2}$ 127 $106\frac{1}{2}$	106 ¹ / ₁	$106\frac{1}{2}$ $125\frac{2}{126\frac{1}{4}}$
Sept. Saturday— May. uly. Sept.	106 <u>1</u> 126 <u>3</u> 106 1	$107\frac{1}{2}$ 127 $106\frac{1}{2}$	106 ¹ / ₁	$106\frac{1}{2}$ $125\frac{3}{4}$
Sept Saturday— May. uly. Sept PRODUCE AN	106½ 126¾ 106½ D MIL	$107\frac{1}{2}$ 127 $106\frac{1}{2}$	106 ¹ / ₁ 126 ¹ / ₁ 106 ¹ / ₁ D	$ \begin{array}{r} 106\frac{1}{2} \\ 125\frac{3}{4} \\ 126\frac{1}{4} \\ 106\frac{1}{4} \end{array} $
Sept. Saturday— Jay July Sept. PRODUCE AN Bran.	106 <u>1</u> 126 <u>1</u> 106 <u>1</u> D MIL	$107\frac{1}{2}$ 127 $106\frac{1}{2}$	106 ¹ / ₁ 126 ¹ / ₁ 106 ¹ / ₁ D	106½ 125¾ 126¼ 106¼
Sept. Saturday— May. uly. Sept. PRODUCE AN Bran. Shorts.	106 <u>1</u> 126 <u>1</u> 106 <u>1</u> D MIL	$107\frac{1}{2}$ 127 $106\frac{1}{2}$	106 ¹ / ₁ 126 ¹ / ₁ 106 ¹ / ₁ D	$ \begin{array}{r} 106\frac{1}{2} \\ 125\frac{3}{4} \\ 126\frac{1}{4} \\ 106\frac{1}{4} \end{array} $
Sept. Saturday— May. July. Sept. PRODUCE AN Bran. Shorts. Chopped Feeds—	106 <u>1</u> 126 <u>1</u> 106 <u>1</u> D MIL	$107\frac{1}{2}$ 127 $106\frac{1}{2}$	106 ¹ / ₁ 126 ¹ / ₁ 106 ¹ / ₁ D	106½ 125¾ 126¼ 106¼ \$22.00 23.00
Sept. Saturday— May. July. Sept. PRODUCE AN Bran. Shorts. Chopped Feeds— Barley and oats.	106 <u>2</u> 126 <u>2</u> 106 <u>1</u> D MIL	$107\frac{1}{2}$ 127 $106\frac{1}{2}$	106 ¹ / ₁ 126 ¹ / ₁ 106 ¹ / ₁ D	106½ 125¾ 126¼ 106¼ \$22.00 23.00 31.00
Sept. Saturday— May. July. Sept. PRODUCE AN Bran. Shorts. Chopped Feeds— Barley and oats. Barley.	106 ¹ / ₂ 126 ¹ / ₂ 106 ¹ / ₂ D MIL	$107\frac{1}{2}$ 127 $106\frac{1}{2}$	106 ¹ / ₁ 126 ¹ / ₁ 106 ¹ / ₁ D	106½ 125¾ 126¼ 106¼ \$22.00 23.00
Sept. Saturday— May. uly. Sept. PRODUCE AN Bran. Shorts. Chopped Feeds— Barley and oats. Sarley. Dats.	106 <u>1</u> 126 <u>1</u> 106 <u>1</u> D MIL	$107\frac{1}{2}$ 127 $106\frac{1}{2}$	106 ¹ / ₁ 126 ¹ / ₁ 106 ¹ / ₁ D	106½ 125¾ 126¼ 106¼ \$22.00 23.00 31.00
Sept. Saturday— May. July. Sept. PRODUCE AN Bran. Shorts. Chopped Feeds— Barley and oats. Barley. Dats. Lay. per ton, car on tr	106 ¹ / ₂ 126 ¹ / ₂ 106 ¹ / ₂ D MIL	107 <u>1</u> 127 106 <u>1</u> L FEE	106 ¹ / ₁ 126 ¹ / ₁ 106 ¹ / ₁ D	106½ 125¾ 126¼ 106¼ \$22.00 23.00 31.00 30.00
Sept. Saturday— May. July. Sept. PRODUCE AN Bran. Shorts. Chopped Feeds— Barley and oats. Barley. Dats. Hay, per ton, car on tr. Winnineg (prairie hay)	106½ 126¾ 106⅓ D MIL	$107\frac{1}{2}$ 127 $106\frac{1}{2}$	106 ¹ / ₁ 126 ¹ / ₁ 106 ¹ / ₁ D	106½ 125¾ 126¼ 106¼ \$22.00 23.00 31.00 30.00
Sept. Saturday— May. Jept. PRODUCE AN Bran. Shorts. Chopped Feeds— Barley and oats. Barley. Dats. Hay, per ton, car on tr. Winnipeg (prairie hay).	106½ 126¾ 106⅓ D MIL:	107 <u>1</u> 127 106 <u>1</u> L FEE	106 ¹ 1261 106 ¹ D	1061 1253 1261 1061 22.00 23.00 31.00 30.00 34.00
Sept. Saturday— May. July. Sept. PRODUCE AN Bran. Chopped Feeds— Barley and oats. Barley. Dats. Hay, per ton, car on tr. Winnipeg (prairie hay). Saled straw.	106½ 126¾ 106½ D MIL	107 <u>1</u> 127 106 <u>1</u> L FEE	106 ¹ / ₁ 126 ¹ / ₁ 106 ¹ / ₂ D	106½ 125¾ 126¼ 106¼ \$22.00 23.00 31.00 30.00 34.00 13.00
Sept. Saturday— May. July. Sept. PRODUCE AN Bran. Shorts. Chopped Feeds— Barley and oats. Barley and oats. Barley. Jats. Hay, per ton, car on tr Winnipeg (prairie hay). Winnipeg (prairie hay). Saled straw. CREAMERY BUTTER	106 ¹ / ₂ 126 ¹ / ₄ 106 ¹ / ₂ D MIL	107 <u>1</u> 127 106 <u>1</u> L FEE 12.00 16.00	1061 1261 1061 D	1061 1253 1261 1061 322.00 23.00 31.00 30.00 34.00 13.00 18.00
Sept. Saturday— May. July. Sept. PRODUCE AN Bran. Shorts. Chopped Feeds— Barley and oats. Barley and oats. Barley. Jats. Hay, per ton, car on tr Winnipeg (prairie hay). Winnipeg (prairie hay). Saled straw. CREAMERY BUTTER	106 ¹ / ₂ 126 ¹ / ₄ 106 ¹ / ₂ D MIL	107 <u>1</u> 127 106 <u>1</u> L FEE 12.00 16.00 5.00	1061 1261 1061 D	1061 1253 1261 1261 1061 322.00 23.00 31.00 30.00 34.00 13.00 18.00 6.00
Sept. Saturday— May. uly. Sept. PRODUCE AN Bran. Shorts. Chopped Feeds— Barley and oats. Barley. Dats. Hay, per ton, car on tr Winnipeg (prairie hay). Yimothy. Saled straw. CREAMERY BUTTER. Yresh-made Manitoba brick foxes.	106½ 126¾ 106½ D MIL: 	$107\frac{1}{2}$ 127 $106\frac{1}{2}$ L FEE 12.00 16.00 5.00 24	1061 1261 1061 D	1061 1251 1261 1261 1261 1061 322.00 31.00 30.00 34.00 13.00 13.00 13.00 25
Sept. Saturday— May. uly. Sept. PRODUCE AN Bran. Shorts. Chopped Feeds— Barley and oats. Barley. Dats. Hay, per ton, car on tr Winnipeg (prairie hay). Yimothy. Saled straw. CREAMERY BUTTER. Yresh-made Manitoba brick foxes.	106½ 126¾ 106½ D MIL: 	107 <u>1</u> 127 106 <u>1</u> L FEE 12.00 16.00 5.00	1061 1261 1061 D	1061 1253 1261 1261 1061 322.00 23.00 31.00 30.00 34.00 13.00 18.00 6.00
Sept. Saturday— May. July. Sept. PRODUCE AN Bran. Shorts. Chopped Feeds— Barley and oats. Barley. Dats. Hay, per ton, car on tr Winnipeg (prairie hay). Saled straw. CREAMERY BUTTER Fresh-made Manitoba brick Boxes DAIRY BUTTER— ancy fresh prints.	106½ 126¾ 106⅓ D MIL: 	$107\frac{1}{2}$ 127 106\frac{1}{2} L FEE 12.00 16.00 5.00 24 22 $\frac{1}{2}$	1061 1261 1061 D \$ to to to to	$106\frac{1}{2}$ $125\frac{3}{4}$ $126\frac{1}{4}$ $126\frac{1}{4}$ $106\frac{1}{2}$ 32.00 31.00 30.00 34.00 13.00 13.00 13.00 25 23
Sept. Saturday— May. July. Sept. PRODUCE AN Bran. Shorts. Chopped Feeds— Barley and oats. Barley. Dats. Hay, per ton, car on tr Winnipeg (prairie hay). Saled straw. CREAMERY BUTTER Fresh-made Manitoba brick Boxes DAIRY BUTTER— ancy fresh prints.	106½ 126¾ 106⅓ D MIL: 	$107\frac{1}{2}$ 127 106 $\frac{1}{2}$ L FEE 12.00 16.00 5.00 24 22 $\frac{1}{2}$ 19	1061 1261 1061 D to to to to to	1061/2 1251/2 1261/2 1061/2 1261/2 1061/2 1261/2
Sept. Saturday— May. uly. Sept. PRODUCE AN Bran. Shorts. Chopped Feeds— Barley and oats. Barley and oats. Barley. Dats. Hay, per ton, car on tr. Winnipeg (prairie hay). Saled straw. CREAMERY BUTTER. resh-made Manitoba brick Boxes. DAIRY BUTTER.— ancy fresh prints. resh dairy prints.	106½ 126¾ 106½ D MIL	$107\frac{1}{2}$ 127 $106\frac{1}{2}$ $L FEE$ 12.00 16.00 5.00 24 $22\frac{1}{2}$ 19 17	1061 1261 1061 D to to to to to	1061 1253 1261 1061 322.00 23.00 31.00 30.00 34.00 13.00 13.00 13.00 25.23 20 19
Sept. Saturday— May. uly. Sept. PRODUCE AN Bran. Shorts. Chopped Feeds— Barley and oats. Barley and oats. Barley. Dats. Hay, per ton, car on tr Winnipeg (prairie hay). Saled straw. CREAMERY BUTTER Fesh-made Manitoba brick Boxes DAIRY BUTTER— ancy fresh prints. resh dairy prints.	106½ 126¾ 106½ D MIL	$107\frac{1}{2}$ 127 106 $\frac{1}{2}$ L FEE 12.00 16.00 5.00 24 22 $\frac{1}{2}$ 19	1061 1261 1061 D to to to to to	1061/2 1251/2 1261/2 1061/2 1261/2 1061/2 1261/2
Sept. Saturday— May. uly. Sept. PRODUCE AN Bran. Shorts. Chopped Feeds— Barley and oats. Barley and oats. Barley. Dats. Hay, per ton, car on tr. Winnipeg (prairie hay). Saled straw. CREAMERY BUTTER. Tesh-made Manitoba brick Soxes. DAIRY BUTTER.— ancy fresh prints. resh dairy prints. ubs. CHEESE—	106½ 126¾ 106½ D MIL	$107\frac{1}{2}$ 127 $106\frac{1}{2}$ $L FEE$ 12.00 16.00 5.00 24 $22\frac{1}{2}$ 19 17	1061 1261 1061 D to to to to to	1061 1253 1261 1061 322.00 23.00 31.00 30.00 34.00 13.00 13.00 13.00 13.00 25.23 20 19
Sept. Saturday— May. Uly. Sept. PRODUCE AN Bran. Shorts. Chopped Feeds— Barley and oats. Barley and oats. Barley. Dats. Hay, per ton, car on tr. Winnipeg (prairie hay). Hay, per ton, car on tr. Winnipeg (prairie hay). Baled straw. CREAMERY BUTTER— CREAMERY BUTTER— ancy fresh prints. resh dairy prints. CHEESE— Ianitoba	106½ 126¾ 106½ D MIL	$107\frac{1}{2}$ 127 $106\frac{1}{2}$ $L FEE$ 12.00 16.00 5.00 24 $22\frac{1}{2}$ 19 17	1061 1261 1061 D to to to to to	1061 1253 1261 1061 322.00 23.00 31.00 30.00 34.00 13.00 13.00 13.00 13.00 25.23 20 19
Sept. Saturday— May. Uly. Sept. PRODUCE AN Bran. Shorts. Chopped Feeds— Barley and oats. Barley and oats. Barley. Dats. Hay, per ton, car on tr. Winnipeg (prairie hay). Maled straw. CREAMERY BUTTER— Saled straw. CREAMERY BUTTER— ancy fresh prints. resh dairy prints. resh dairy prints. Ubs. CHEESE— Ianitoba astern.	106½ 126¾ 106½ D MIL	$107\frac{1}{2}$ 127 $106\frac{1}{2}$ $L FEE$ 12.00 16.00 5.00 24 $22\frac{1}{2}$ 19 17	1061 1261 1061 D to to to to to	$106\frac{1}{2}$ $125\frac{3}{4}$ $126\frac{1}{4}$ $106\frac{1}{4}$ 322.00 23.00 31.00 30.00 34.00 13.00 13.00 13.00 13.00 25 23 20 19 16
Sept. Saturday— May. uly. Sept. PRODUCE AN Bran. Shorts. Chopped Feeds— Barley and oats. Barley and oats. Barley. Dats. Hay, per ton, car on tr Winnipeg (prairie hay). State of the second Market State of the second Winnipeg (prairie hay). Saled straw. CREAMERY BUTTER CREAMERY BUTTER Tesh-made Manitoba brick Soxes. DAIRY BUTTER— ancy fresh prints. resh dairy prints. ubs. CHEESE— Ianitoba astern. EGGS—	106½ 126¾ 106½ D MIL: 	$107\frac{1}{2}$ 127 $106\frac{1}{2}$ $L FEE$ 12.00 16.00 5.00 24 $22\frac{1}{2}$ 19 17 14	106 ¹ / ₁ 126 ¹ / ₁ 106 ¹ / ₁ D to to to to to to to to to	1061 1251 1261 1261 1061 322.00 23.00 31.00 30.00 34.00 13.00 13.00 13.00 13.00 25.23 20 19 16 13
Sept. Saturday— May. uly. Sept. PRODUCE AN Bran. Shorts. Chopped Feeds— Barley and oats. Barley and oats. Barley. Dats. Hay, per ton, car on tr Winnipeg (prairie hay). Saled straw. CREAMERY BUTTER CREAMERY BUTTER Tesh-made Manitoba brick Soxes DAIRY BUTTER— ancy fresh prints. resh dairy prints. ubs. CHEESE— lanitoba astern. EGGS— resh gathered, per dozen	106½ 126¾ 106½ D MIL: 	$107\frac{1}{2}$ 127 $106\frac{1}{2}$ $L FEE$ 12.00 16.00 5.00 24 $22\frac{1}{2}$ 19 17 14	106 ¹ / ₁ 126 ¹ / ₁ 106 ¹ / ₁ D to to to to to to to to to	1061 1251 1261 1261 1061 322.00 23.00 31.00 30.00 34.00 13.00 13.00 13.00 13.00 25.23 20 19 16 13
Sept. Saturday— May. uly. Sept. PRODUCE AN Bran. Shorts. Chopped Feeds— Barley and oats. Barley and oats. Barley. Dats. Hay, per ton, car on tr. Winnipeg (prairie hay). Saled straw. CREAMERY BUTTER- resh-made Manitoba brick Boxes. DAIRY BUTTER— ancy fresh prints. resh dairy prints. ubs. CHEESE— lanitoba astern. EGGS— resh gathered, per dozen .	106½ 126¾ 106⅓ D MIL: 	$107\frac{1}{2}$ 127 $106\frac{1}{2}$ $L FEE$ 12.00 16.00 5.00 24 $22\frac{1}{2}$ 19 17 14	106 ¹ / ₁ 126 ¹ / ₁ 106 ¹ / ₁ D to to to to to to to to to	$106\frac{1}{2}$ $125\frac{1}{2}$ $126\frac{1}{1}$ $106\frac{1}{2}$ 522.000 31.00 30.000 34.000 13.000 13.000 13.000 25 23 200 19 16 13 $14\frac{1}{2}$
Sept. Saturday— May. uly. Sept. PRODUCE AN Bran. Shorts. Chopped Feeds— Barley and oats. Barley and barley and and and and and and Barley and barley and	106½ 126% 106½ D MIL	$107\frac{1}{2}$ 127 $106\frac{1}{2}$ $L FEE$ 12.00 16.00 5.00 24 $22\frac{1}{2}$ 19 17 14	106 ¹ / ₁ 126 ¹ / ₁ 106 ¹ / ₁ D to to to to to to to to to	$106\frac{1}{2}$ $125\frac{1}{2}$ $126\frac{1}{1}$ $106\frac{1}{2}$ 522.000 31.00 30.000 34.000 13.000 13.000 13.000 25 23 200 19 16 13 $14\frac{1}{2}$
Sept. Saturday— May. Uly. Sept. PRODUCE AN Bran. Shorts. Chopped Feeds— Barley and oats. Barley and barley and	106½ 126¾ 106½ D MIL: 	$107\frac{1}{2}$ 127 $106\frac{1}{2}$ $L FEE$ 12.00 16.00 5.00 24 $22\frac{1}{2}$ 19 17 14	106 ¹ / ₁ 126 ¹ / ₁ 106 ¹ / ₁ D to to to to to to to to to	$106\frac{1}{2}$ $125\frac{3}{4}$ $126\frac{1}{4}$ $106\frac{1}{4}$ 322.00 23.00 31.00 30.00 34.00 13.00 13.00 13.00 13.00 255 23 20 19 16 13 $14\frac{1}{2}$ $18\frac{1}{2}$
Sept. Saturday— May. July. Sept. PRODUCE AN Bran. Shorts. Chopped Feeds— Barley and oats. Barley and oats. Barley. Jats. Hay, per ton, car on tr Winnipeg (prairie hay). Jats. CREAMERY BUTTER. Tesh-made Manitoba brick Soxes. DAIRY BUTTER— ancy fresh prints. Tesh dairy prints. Ubs. CHEESE— Ianitoba Jastern. EGGS— resh gathered, per dozen . POULTRY— urkey, fine Ontario (undra and case weight).	106½ 126¾ 106½ D MIL	$107\frac{1}{2}$ 127 $106\frac{1}{2}$ $L FEE$ 12.00 16.00 5.00 24 $22\frac{1}{2}$ 19 17 14 14	106 ¹ / ₁ 126 ¹ / ₁ 106 ¹ / ₁ D to to to to to to to	$106\frac{1}{2}$ $125\frac{1}{2}$ $126\frac{1}{2}$ $126\frac{1}{2}$ $106\frac{1}{2}$ 32.00 31.00 30.00 34.00 13.00 13.00 13.00 13.00 13.00 13.00 13.10 $13.14\frac{1}{2}$ $18\frac{1}{2}$ 20
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(Delivered at Winnipeg)



People an the

The police of Ode 192 Baptists, includin them with meeting il near that city.

The Camrose Can in its recent Immigra sive, accurate informa cuts, clean type and g that ought to satisfy of it.

The New York Trseason's millinery if a in a waste-basket is q when the suffrage is puts his head in a stove

The Omaha electri wireless telegraphy, th a lighting current has came from the gover Fort Omaha, five m where the show is 4,000 incandescent la these lamps were light

The Illinois legislat passed a bill prohib sale of cigarettes. Th is a fine of \$50 to \$100 one to fifty days. punishable by a fine imprisonment of from

The Daily Witness with its constant poli jects, gave itself over the women of Montrea The result was a spler illustrated cover in t well done and the lad result as of the mo money from the ente providing playground city. I crossed the hil

So thronged w And on the dow Content, thoug

Winnipeg	8	to	81
No. 1 tallow.	0	10	$\frac{8\frac{1}{2}}{5}$
No. 2 tallow.			4
Wool (Western unwashed).	7	to	81
Dry Seneca root	32	to	. 35
POTATOES-	02	0	. 00
Ontarios.			1.00
Manitoba mixed	95	to	1.00
New potatoes, per lb VEGETABLES—	00		4
Carrots, per cwt.'			2.00
Beets, per cwt.			1.25
Turnips, per cwt.			50
Parsnips, per cwt	2.00	to	2.25
LIVESTOCK			

Now this full joy Although no h No shadow falls I journey with

Munshi Abdul Kar at the age of 46. He Indian servants. It how to both speak he was among the watched over the bod rewards in a liberal pe comfort on his return panion of the Victori

The sword of Geo relic of revolutionary Daughters of the An presented to the boar zation by J. P. Morgan send, vice regent, for