Some Well-Known Western Jersey Herds By an Editor of Farm and Dairy

By an Editor of Farm and Dairy

who visits the two westers provinces of Canada, Alberta and
british Columbia, will not be there
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and the private hear against the two foundation cows of this hear age
med to study the substitute of the Sydney Sydney

Brampton Wolseley, Girl. Her record is 5.351 ban like and 292 bas fat. The
read of the fermales in this herd are the
progeny of these two cows

H. Boul & Sons, of Brampton. We
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this herd, but had a chat at the Medicine Hat Station, with its manager, T. H. Farmer. Mr. Farmer was at one time with R. R. Ness, at Howick, Que, later with the noted Clise herd in the state of Washington, and for a while with Mr. Trimhle, of Red Deer, and the state of Washington, and for a while with Mr. Trimhle, of Red Deer, and the state of Washington, and for a while with Mr. Trimhle, of Red Deer, and the work of the state of Washington, and for a hard with the wisted, and where all the state of Washington, and for a hard with the wisted, and where a coording to Mr. Farmer the herd lad doing well, and a lot of the young stock is quite promising. Two of the grade cows have given over 10,000 lbs.

grade cows have given over 10,000 lbs. of milk each, and two others over 3,000 lbs. each. The average production of 22 of the best pure-bred and grade animals last year was 7,570 lbs. of milk. This, it will be noted, is an exceptionally fine average for such a number. An illustration of the herd was multipled in lest even number. An illustration of the nero was published in last year's Western Canada Number of Farm and Dairy.

Among the best records of the pure breds in the herd might be mentioned the following:

Name of Cow.	lbs. Milk.	lbs.	Days Mk'g.
Brampton Oxford	1.	rat.	ma g.
Carleton	10,921.3	446.1	349
Brampton Rosalie	9,256.8	429,9	
Brampton Winny.	7,254.7	372.2	
Brampton Derry's			000
Fancy	8,848,3	404.2	365
Brampton Eureka	7,165.4	372.5	340
Brampton Noble's	431516.504	012.0	040
Sultana	7,460.1	412.5	335
Wolseley Bess	8,216.7	524.	338
Brampton Alfris-		owa.	000
ton Queen	8,913.9	490.5	365
Brampton Cora .	9,381.8	487.8	316
Beamweir Tor-	0,002.0	401.0	210
nado	0 220 0	400 n	nin

The Sydney, B. C. Herd, The Jersey herd on the Dominion reported. Government Farm at Sydney, B. C. excessive Government Farm at Sydney, B. C., was established there only last No-vember, the stock having been secured from the Government Farm at La-combe, Alberta. It comprises only 12 two yearling heifers and four calves.

The outstanding animal of the hard The outstanding animal of the nar-is the bull Old Basing King George, out of the noted cow Rosalind of Old Basing, bred and owned by C. A Ju-lian Sharman, of Old Basing Farm. Alberta. His sire was Brampton Blue Beam, considered to be one of the beat bulls ever sold out of the Brampton herd. Old Basing King George is a bull of great substance, weighing as a three year old a little over 1,650 lbs He possesses good masculine type considerable length, unusual depth, long well sprung rib and dairy confor-

long well sprung rib and dairy confor-mation. He may lack a little in fine-ness, but is a rattling good bull. Rosalind of Old Basing, ribs dam, produced 15,340 lbs milk in a year testing 5.15 per cent. In one year she produced 1,031 lbs. butter, and in three years 3,269 lbs. His cream da kim milk in four years was sold for 21,002. During that period she drow During that period she dropped a bull and three heifer calves for which \$4,000 was offered and refused. This \$4,000 was offered and refused. This made total returns from her in four years of \$5,602. She yielded an average of \$1 guarts of milk or 2.14 hb. of butter each and every day for four years, equal in value to \$3.70 a day.

agement from the superintendent of the farm. Mr. L. Stevenson, B.S.A., a son of R. L. Stevenson, the well known

Calgary Milk Prices

M ILK has gone up in Calgary.
From the week of Aug. 13th
consumers will get nine quarts
of milk for a dollar instead of the cusof milk for a dollar instead of the cub-iomary 10 quarts. Calgary consumers are, of course, complaining, although in Winnipeg, Vancouver, Spokane and almost all the Eastern cities, the price has been higher for many months back than the price in Calgary. The asms, conditions propagal 4 Cal

The same conditions prevail at Cal-gary that have made it necessary for gary that have made it necessary for producers to ask higher prices for their milk elsewhere. Farm labor has advanced 25 per cent., dairy cattle 35 per cent., bottles forty per cent., bottles cont., bottles forty per cent., bottles forty per cent., and dairy utensils, 50 per cent. Under these con-ditions how afforders be expected to sell at the old prices?

The Vancouver Milk Probe

HE special committee appointed to investigate the milk situation in Vancouver, referred to Farm and Dairy last week, has again reported. The report agrees that no excessive profits are made by either producers or dealers, but finds a seriproducers or dealers, but finds a serious loss for shrough the overlapping of milk routes, estimated at \$80,000 and an unnecessary waste of bottles estimated at \$10,000 a year. The price could be reduced at least one cent a quart, the committee believes by the producers retailing their own product. through their association. An extract from the report reads as follows

"After full consideration and in-vestigation of the matter, we therefore find that, if the cost to the consumer is to be reduced, the relief must be sought in the curtailment of the cost of distribution, the difference in the cost of 6% cents delivered to Vancouver and 12½ cents delivered to the consumer is too great.

"The remedy lies in the hands of the producer, 900 of whom have formed themselves into a cooperative company for the marketing of their products. The principle of coopera-tion among dairy farmers has been adopted the world over for the pur-poses of the protection and development of this industry.

The cardinal principle for cooperation for marketing purposes is to bring the producer and the consumer bring the producer and the consumer together; cutting out all leakage and superfluous middlemen. Under co-operative effort the expense of pas-teurisation, clarifying and prepara-tion can be materially reduced, and by

a systematic delivery throughout the Fourth War Year at C n National city, overlapping would be obviated, waste eliminated and consequently es reduced.

The Fraser Valley Farmers' Cooperative Company, which supplies some 60 per cent. of the needs of the city of Vancouver, has written that they are prepared to deliver their pasteurized products to the consumer 10 cents per quart upon a system of 10 cents per quart upon a system or unit distribution. This, your com-mittee understands to mean, that the milk by-law of the city would have to provide for milk routes in order to provide for milk routes in order to when the distribution of the city of the would be a away with overlapping is delivaries. Whilst the direct result would be a reduction in cost to the consumer without leasening the return to the producer, the principle of interference with competition and freedom of trade with competition and freedom of trade. is of such importance that your com-mittee hesitates to recommend such a course As the cooperative company which makes the offer controls such a rge proportion of the milk supply of the city it seems reasonable to sunpose that a unit distribution arranged by the producing company will work out its own success and the Cadada waste in the overlapping of deliveries entity, will be reduce to a minimum."

(Continued from Page 2.)

Credit; J. K. Featherston, Streets-ville; J. E. Brethour & Nephews, Bur-Ville; J. E. Brethour & Nepnews, Bur-ford, and Jacob Lerch, Preston. Berk-shires were shown by John D. Larkin; P. W. Boynton & Sons, Dollar, and Adam Thompson, Stratford. D. Douglas & Sons, Mitchell, were the large Whites were numerously represented Whites were numerously representations by Wm. Roberts & Sons, Peterboro; D. De Courcey, Mitchell; W. E. Wright Glanworth, and George G. Gould, Essex. Duroc-Jerseys were b much in evidence to suit bacon fan-ciers, the principal exhibitors being C. Malott, Wheatley; Malott & Stobbs. Learnington, and George G. Gould, Es-

It is impossible in this short review of the thirty-ninth annual Canadian National Exhibition to do more than mention briefly some of its main features that directly affect agriculture. But the exhibition is broader than any one industry. Each year it endeavors to reflect the growth of And it has succeeded in its



