

Princess Patricia Star, \$150. Jno. Davidson, Prescott; Queenie Gemina De Kol, \$115. Walter Caselman, Winchester Springs; Korndyke Queenie, \$147.50. John Davidson, Prescott; Susie Woodroffe, \$115. J. Davidson, Winchester; The Kol, \$145. Jno. Davidson; Garman Norton, \$130. Jno. Davidson; Monklund Diana, \$140. G. J. Girty, Barnard; Babette, Babette Hanevick; Avias, \$120. Wm. P. Jetterly, Morrisburg.

A Psalm of Wealth

(In H. B. World.)
 TELL me not in mournful measures
 How the Holstein cattle are a fable,
 For the dairymen who have them
 Are progressive and awake.

Money's wanted! Money's needed
 By each man in this land now,
 And the dairy makes it for him
 If he milks a Holstein cow.

Not the cow of small proportions
 That gives a milk a gill,
 But the cow that makes a bucket,
 Is the cow that fills the bill.

In the short or yearly records
 And the public dairy test,
 The Holstein is the best,
 And, in profits, proves the best.

Trust no Jersey, however pretty—
 Let her not your stanchions grace,
 For the cow that calls the cash in
 Doesn't show it in her face.

Now to dual-purpose Shorthorns
 We must give a passing thought,
 For the man who counts the profits,
 He will tell you it's all rot.

Records of the famous Holsteins
 Show that all these cows can do,
 And the cow that makes the records
 Is the paying cow for you.

Farmer, then be up and doing!
 Buy a Holstein sire now,
 For if you will give the mortgage,
 You must milk a Holstein cow.
 G. A. McCullough, Epworth Farm.

WORLD'S CHAMPION HEIFER

MABEL REGIN KOINDYKE is the first Holstein under full age, the first to give 40 lb of butter in one week. The following is her progress for the week:
 Butter, 7 days 40.33
 Milk 6.40
 Average fat 5.29
 Butter, 30 days 165.20
 Milk 205.40
 Average fat 4.90

After her heifer her class comes within 4.71 lb. of her 7-day record, and 52 lb. of her 30-day record. She is a daughter of King Segis De Kol Korndyke, who was by King Segis, and from the former the world's champion and first 37 lb. cow. She is the daughter of King Segis De Kol and is the 1st record, but as a cow of great capabilities, a granddaughter of Miss Pietricie Netherlands. She is individually just as good as she looks in her picture, which means just as good as her record. She was bred by E. S. Hatch, Danbury, Conn., and is owned by E. C. Brill, Steiwarville, N.J., being developed under the supervision of Mr. Brill's son, Wm. H.

THE CROP SITUATION FROM ONTARIO TO COAST

A SPECIAL press bulletin issued July 3 by the Census and Statistics Department of Ottawa, gives the following report on the conditions of field crops throughout Canada on July 1, as summarized from telegrams despatched from the Dominion Experimental Farms and the Stations and Plantations made between the Department of Trade and Commerce and Agriculture.

Prince Edward Island.
 The planting season was very late, but beneficial rains fell frequently from the crop and a full crop of all sorts of cereals. Hood crops and late grains have done very well and are growing exceptionally; dry prospects are good, as no frost occurred.

Nova Scotia.
 From Kentville it is reported that June has been unusually dark. From the 5th to the 25th it was also unusually wet, with few drying winds. Grain crops are well; potatoes, grass and clover are excellent; the corn and other dry land crops making a fine start but on wet lands are doing poorly. At River John beneficial rains fell from the 30th. The beneficial condition of the grain crops is excellent. Potatoes and late crops are doing well and are coming along well. At Antigonish hay and pastures are excellent; early sown grain is good; the late sown grain is germinating fairly evenly; on June 25th there were 24 hours steady

rain, all low lying ground being submerged; it has since been cold; parts of some grain fields are turning yellow from the wet.

New Brunswick.

From Fredericton it is reported that June has been exceptionally dry. In the central and southern New Brunswick, preventing the planting of crops on damp grounds. In northern New Brunswick conditions are nearly normal and crops on well drained lands are progressing rapidly. The hay crop is excellent; a yield above the average. A report from the Harland states that beneficial rains fell from the 18th to the 26th; the condition of grain crops and grain is light; hood crops, especially potatoes, are doing fine. At Annapolis heavy rains have fallen all the month; hay is excellent; grain crops are fair; hood crops have germinated evenly.

Quebec.

At Shawville heavy rains fell between the 11th and 22nd; grain crops are looking well. It is very short, corn was retarded from the 12th to the 25th, from the Bay Rouge states that beneficial rains fell from the 12th to the 25th, improving hay, the condition of grain crops and silage corn is excellent, root crops have been germinated evenly. At Lennoxville the weather has been favorable for grain and hay. At Ste. Anne de la Pooe beneficial rains have fallen on ten days; grain crops started well, but the hay crop is about one third less than the average.

Ontario.

A report from Essex County states that the temperature has been very high, and the rainfall light. Fall wheat is heavy and silage heavy crop on a large area, the heading of barley, corn, wheat, oats are good, peas excellent, and beans a little retarded. Corn is germinating evenly, the hay crops are excellent. From Ontario County the weather has been mostly showery, conditions are looking well. Hood crops are looking well. The hay crop, covering the districts of Eastern Ontario, the grain crops are reported as looking well, but the hay crop is light and uneven; hood crops have germinated evenly, excepting corn, which is light and uneven and badly in need of rain.

Manitoba.

From Brandon it is reported that crop growth has been retarded by the dry weather early in June, and by cold later. Good rains fell during the last half of the month and there is ample moisture for the present needs. Warm weather and occasional showers would mean a good crop. Hay is light and corn backward.

Saskatchewan

At Indian Head, Lloydminster, Kindersley and Gull Lake hay crops are reported as looking well or excellent, beneficial rains having fallen from the 5th to the 26th. Late sown wheat, oats and barley showed less promise than the early sown. Hood crops promise well. At Kinlesey oats and flax are well advanced, and at Gull Lake 50 per cent. is in shot blade. Stock rotation reports an abundant supply of moisture, with wheat in the shot blade and a few fields headed out. Other grain crops are coming along equally well; hood crops are retarded by cool weather and some districts report injury from frost of the late sown. In southwestern Saskatchewan and from Swift Current north to Pelly all the crops look excellent. From the 15th to the 25th the crops are patchy due to cut worms, wireworms, and in a few instances to the effect of poor seed. All the other crops look well though late. The report from Bosthern is less favorable. From this station it is reported that the late sown killed corn, tomatoes and squash, retarded potatoes and injured the grain. There is no hay crop through lack of rain; and that all grain crops, except those on very well drained lands, are suffering from drought. Unless heavy rains come soon, the grain crops will be almost a total failure.

Alberta.

Telegrams from Edmonton, Lacombe, Carmichael, and other stations at Lethbridge and Foremost, report a copious rainfall. Grain and hay crops show vigorous growth and root crops are well advanced. At Lacombe excessive rains injured about 10 per cent. of the area under grain, but 80 per cent. produced sufficiently above the average to offset this loss. At Lethbridge conditions for grain have been the best. More sunshine and warmer weather will be beneficial. Crops in southwestern Alberta are suffering slightly from excessive rains and cold weather; in south and south-eastern Alberta all crops are doing fairly patchily in a few cases.

British Columbia.

The report from Vancouver states that June has been an excellent month for crop growth. Beneficial showers fell from the

7th to the 14th, and cereal crops are maturing excellently. Roots and fodder crops are above the average; haying is well under way and the clover crops have fallen. In Invermere copious rains have fallen, creating extremely favorable conditions; clover and alfalfa are exceptionally heavy; wheat is good; oats are only fair; hood crop promise well.

OUR FARMERS' CLUB
 Correspondence Invited

ONTARIO

OXFORD CO., ONT.
WOOLSTOCK, July 6.—We have been having some wet weather and a trifle cool. While we had some fine hot days last week, the summer so far has been mild. Crops are looking fine with the exception of hay and corn, hay being very light and the weather rather cool for the corn. Fall wheat looks exceptionally fine. Pastures are fairly good, but the milk flow is falling. Cows are in good condition, some ordinary cows selling at \$100. Haying will commence this week.—A. M. 363

NORFOLK CO., ONT.

SIMCOE, July 7.—Crops, with the exception of corn, are looking well. June was too cold for corn. We are having summer weather and plenty of rain now. Haying is about half finished, with medium crop. Wheat is heading out well, average 30 bus. Many fields of mangole are a partial failure, but turnips are doing well. Cows are milking well.—J.C.B.

GREY CO., ONT.

YARNEY, July 7.—Mr. J. J. Morrison, secretary of the United Farmers of Ontario, recently addressed a couple of meetings in this vicinity, one at Yarney Grange picnic, and in the evening the Grange at Tartan. Mr. Morrison gave the best address on cooperation ever listened to in this community. The Grange at Yarney is an old organization, having been organized by Mr. Dickson of Palmerston, and Mr. W. L. Smith, when he was connected with the West Hill Grange and was organized in 1904, and Mr. Morrison says that it is one of the best. They secured the label Holstein prize at the annual convention, 1915.—W. H.

SASKATCHEWAN
QU'APPELLE CO., SASK.
PORT QU'APPELLE, July 5.—Plenty of rain, but until the last day or two, very cold. Crops are on the whole very fair. Some places wheat and oats very good. Wheat fields nearly all showing some heads more or less. We are disappointed owing to the prolonged drought while following last year, but the grain is getting ahead of them now. Grass, domestic, very disappointing, also alfalfa this year; potatoes and gardens are only fair on the whole. Stock holding well. No mosquitoes, Hay is a scarce article.—R. H. C.

JERSEY BREEDERS ORGANIZE

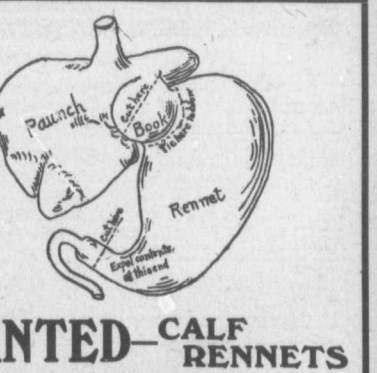
The Jersey Breeders of Brant Co., Ont., have recently organized under the name of the Brant Jersey Breeders' Club. Mr. J. Lloyd Jones is the president of this new organization.

GUERNSEY BULLS
 A few choice young animals for sale. Bull Orlington Eggs for hatching. Write for prices.
 R. B. BLACK
 Highland View Dairy, Amherst, N.S.

AYRSHIRES
Burnside Ayrshires
 Winners in the show ring and dairy tests. Arizona and York, Imported or Canadian bred, for sale. Long Distances. Those in homes. R. R. NESS in home. HOWICK, QUE.

SUNSHINE AYRSHIRES
 Imported and Home-Bred. Are of the choicest breeding of good type and have been selected for production. THREE Young Bulls dropped this fall, sired by Sunshine. Those in homes.—2664—(Inquiries as well as a few females of various ages, for sale.) Write or come and see.
 J. W. LUDLAM, Mowick Station, P.Q.
 (Phone in house.) 1-61

TANGLEWYLD AYRSHIRES
 The Leading R. O. P. Herd
 Large Cows, Large Teats, Large Records. Highest Quality Young Bulls and Bull Calves and a few cows for sale.
 WOODSIDE BROS., R. F. NO. 1, MORDRETT, ONT.



WANTED CALF RENNETS
 Owing to the war in Europe the supply of foreign rennets has been reduced and domestic rennets are in demand. Farmers will find it profitable to save calf stomachs, and Butchers and Commission Dealers can add a paying line to their business by collecting and shipping the cured pieces. We are in the market at all times for calf rennets, either dried or salted, and invite correspondence.

CHR. HANSEN'S LABORATORY INC.
 LITTLE FALLS, N.Y., U.S.A.

MANUFACTURERS OF
 Chr. Hansen's Danish Rennet Extract, Danish Butter Color and Danish Cheese Color. Lactic Ferment Culture for ripening Cream in Butter Making and Milkkin Cheese Making. Rennet Tablets and Cheese Color Tablets for Farm Cheese Making.