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"Actolac" per 1,000 lbs. of milk just before setting and then using the usual actorac per 1,000 loss or mits lass before acting and then using the usual quantity of pepsis, time from setting to cutting was lessened six or seven minutes; or the pepsis may be reduced one ounce, and the curd will cut in the same time as it would had full pepsis ben used. "Actolac" did not affect fat in the whey, and should not affect fat in concluding he congratulated the cheese-makers of all Canada on the good cheese made this seasen, not a single compaint coming from the other side.

on a supple complaint coming from the other side.

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The supple complaint coming from the other side is supple of potential to the supple of the s

ada be carefully saved.

Why Prices Advance.

Prof. Dean was asked to explain
advancing prices for darry products,
and in doing so he said he felt that
be was attempting to "unscrew the
inscrutable." Some of the factors
mentioned were advancing labor costs, inscrutable." Some of the sactors mentioned were advancing habor costs, higher prices for cows, equipment and feed. In the latter instance, and the same cost in the same cost i

beth, entered 16 grade cows that pro-duced an average of 4,912 lbs. of milk per cow in the factory season. In the creamery section, Alan C. Ha'lman, of New Dundee, entered 16 grade Hoi-stein and Shorthorn caw, with an average output of 122 lbs. of fat per

President, Jas. Donaldson, Atwood; Let Vice-Press, Frank Bayes, Dorchester; 2nd Vice-Press, W. G. Medd, Woodbam; 3rd Vice-Press, Jno. Socti, Innerklip; Secty-Treas, Frank Herns, London; Executive Committee, R. W. G. Medd, W. G. Medd, W. G. Medd, W. G. Medd, Woodbam; and Vice-Press, J. Medd, Woodbam; and Vice-Press, J. Medd, W. G. Medd, W. M

Cash on hand from 1916. Members fees Levislative Grant Money received from prosecutions Doration for special prize. Sale of dairy exhibits Advertsing in convention program Miscellaneous	311.00 2,000.00 547.50
Total	ER 470 NE
	10,410.00
Cash naid for nelgos, change and	
butter \$413.00. Canadian Salt	
Co. \$50.00. Dairy Hord Com-	
	473.00
Evnenses for Convention	114.70
Stenographers salary, \$459 00; Di-	
rectors expenses, \$135.80	594.80
Postan and tationery \$226.93;	
Printing, \$262.25; advertising.	-
Judges fees and expenses	598,83
Prosecutors salary and expenses.	43.50
Periodicals for members	273.75
Cost of reporting	223.30
Purchase of dairy exhibits	2,933.79
and sundries	224.84
Unice rent \$129.00; office furni-	
	171.45
Tele and telephone, \$97.10:	
express and cold storage	
charges, \$36.99	134.09
Anditors There	278.75
Andhors Pees	15,00
	ESSONE WEST

Refund to members

\$6.450.95 The Dairy Exhibit.

The Dairy Exhibit.

A fuller report of the cheese and butter exhibit will be given in Farm and Dairy next week, "5 up to date of publishing, the prize list had not been made public. The sale of exhibits resulted as follows: 65 large cheese, at 21% c: 16 flats, at 21% c; 9 stilltons, at 24% c: 12 boxes, winter creamery butter, at 45c; 14 boxes, October butter, at 45c; 240 bbs. print butter, 645c, and four 14-1b. boxes September butter, at 45c.

United States Price Fixing

HE United States Food Administration has announced that the price of bran to the wholesaler will be 38 per cent. of the cost of wheat at the mill. If the price of a bushel of wheat to the miller is \$2.20, bushel of wheat to the miller is \$2.20, the bran will be sold at about \$27.85 to the dealer. The purpose of this ac-tion of the Food Administration is to bring some immediate relief to dairy farmers in particular, and it is hoped that the reduction in the price of bran will cause other feeds to be cheaper.

The price of cottonseed meal has

also been fixed by the Food Administration, at \$47.50 a ton f.o.b. shipping point, in lots of 30 tons and more.

This is on the basis of a protein content of 35 per cent. For each per cent, of protein added the price will be increased \$1 a ton. When the price was fixed, meal of standard quality was selling at \$49.50 shipping point, and the reduction is, therefore, two dollars on the tou.

and the reduction is, therefore, two dollars on the tog.

"Perpesentative of the American Perpesentative of the American Perpesentative of the Perpesentation of the Perpesentation of the Perpesentation as saying: "We now anticipate that poultry feeds will drop in price to a point from 40 to 50 per cent. lower than during late suymer and early fall of 1917." The report of the international perpesentation as a point from 40 to 50 per cent. Lower than during late suymer and early fall of 1917." The report of the international perpesentation and the perpesentation of th counting this report considerably.

A Short Course in Poultry Husbandry will be held at Macdonald College for the four days, Feb. 19-22. Alphases of poultry feeding, housing, marketing and even the cropping of the poultry farm will be covered with as great a degree of thoroughness as

the time allows. In addition to he college staff, such leading authorities conege starr, such leading authorities on poultry subjects will be present as F. C. Elford, Dominion Poultry Husbanoman; W. A. Brown of the Dominion Department of Agriculture, and P. E. Aird, Secretary of the Montreal hensive program covering the essential phases of the poultry industry, and it is free to any who care to take it in.

Which Corn Yields Best? Experimental Union Results Name

	Wisconsin	No. 7.	
		Tons. Freshly	Tons. Whole
Variety.		Husked Ears per	Crop
	. 0	Acre	Acre
Wisconsin	No. 7	. 3.4	13.0
Compton's	Early	. 3.4	12.5
Golden Gle	w	. 3.3	12.2
Longfellow		3.2	11.8
White Ca	p Yellov	/	
Dent		3.1	11.7
Bailey			11.1
Salzer's I	North Da		
kota		3.2	10.7

He is a good farmer—he reads Farm and Dairy regularly.



It's no exaggeration to call this book-

"What the Farmer can do with Concrete"-

Charleson J. Padodab Rogy Con. Librario d. Bada danen, Clad.

a money-saver. It makes money by saving money—for every farmer who reads it and who acts on the advice and instructionalit contains. How does it save money? Simply by telling how to build farm improvement of Concrete,

The farmer nowadays realizes that he is under a terrib'e handicap in his efforts to make money, if he has to be constantly sinking profits in repairs. Only by using Concrete can he have buildings that do not call for repairs and painting. Only with Concrete for his building material can he have his farm fireproof, waterproof, watertight, repair proof, vermin

proof and sanitary.

In our 100-page book, there are directions which enable the farmer to construct all sorts of improvements of Conrete, in odd times—with the help of his man. Send for this remarkably useful, money-saving book. Mark on the coupon the subjects which are of mmediate interest to you.

By building Roads of Concrete we can reduce the stell cong, and at the same time increase the larmer's basis of everything be sain or buy.

The welfare of the farm demands Permanent Right we all concrete. Our farmer need to it for building of greten-truck, fruits and dairy poulates into constitution, in the same of concrete above on this harting be done commissally. If pure all the same time is not the same and the same commissally. If you were not true of modern traffic. Concrete in in first, as necessary to some constitutions. Signify what you want information about -FLOORS CONCRETE BLOCKS . BARNE FENCE POSTS GARAGES ROOT CELLARS TROUGHS AND TANKS ROADS "What the farmer can do with concrete The Canada Cement Company Limited, 210 Herald Bldg., Montreal

