A Short Course In Agriculture Ends At Fredericton -

Belleflem Are Prize Winners.

sented to successful students at the closing of the 11th annual Agricultural Short Course School Ideal as Basal Mixture For at the Dominion Experimental Station, Frederiction, on December 7 by Hon. Lewis Smith, Min-ister of Agriculture.

Vincent Daigle, of Baker Brook,

dents awarded diplomas follows: Leopold Cyr, St. Francis; Narcisse
Devout, Clair; Camille Oullet,
Baker Lake; Vincent Daigle,
Baker Brook; Aril Cyr, St. Hilaire; Archie Picard, Edmundston;
Denis Ouellet, St. Joseph; Rollond Grondin, St. Jacques; Albert
Cyr, St. Basile; Enoile Ringuette,
Green River; Edouard Martin,
Ste Anne; Melquis Violette;
Siegas; Ludgar Bellefleur, Bellefleur, Alfred Laforge, St. Andre,
Madawaska County. Paul Theriault, Caraquet, Celestin Blanchard, Caraquet, Gloucester County.

In another experiment carried
out at the Nappan Experimental
Farm on corn versus barley for
hogs, it was found that the barley lot was much superior in
have shown corn to have a slightblood samples has been a general
culling of the flocks handled
which increases their general excellence. The tested flocks are to
be mated with specially selected
pedigreed cockerels for supplying
approved hatcheries with eggs.
Where reactors were found the
flock owners have been advised
what course to follow in ridding
their flocks of the disease.

In the matter of breeds Barred
Plymouth Rocks predominate by
an overwhelming majority among LeBlanc, Henri LeBlanc, Mem-Angus Beveridge, R.R.1, Fredericton; Alvah Good, Fredericton, York County. Donald M. Simonds,

Z'AGRICULTURE Z

Vincent Daigle and Ludger Canadian Grains CHARLOTTE COUNTY LEADS IN Grown To Perfection in New Will Produce Good BLOOD TESTED POULTRY STOCK

intendent of the province.

Another feature of the closing and corn when combined with was a duet by L. Bellefleur and other grains have practically the Alfred Laforge, two of the stu-same feeding value for growing dents. The complete list of stu-same feeding value for growing tu- and fattening swine.

Results of experiments at other Leopold Cyr, St. Francis; Narcisse institutions on the feeding of Concurrent with the taking of

Jude Robichaud, Angelo Daigle, ley lot was much superior in St. Charles, Kent County. Joseph bacon type to the corn fed lot. It the birds tested, there being 119 is a common observation that flocks and 17,904 birds. White ramcook, Westmorland County.
Ralph H. Estey, Millville, J. Kelso
Robinson, R.R.1, Fredericton; College of the c cellent bacon carcass which gen-significance in the province. erally contains a firmer fat than Other breeds tested in small corn-fed hogs.

Centreville; Harold MacDonald, With the variety of home-Centreville; Walter Adams, Glass- grown feeds available, which in mouth Rocks, Australorps, Jersey ville, Carleton County, Philip K, combination with other grains White Giants, and White Min-Bamford, West Saint John, Saint produce excellent results, there is John County. Sydney Bridges, an opportunity for the Canadian Sheffield, Sunbury County; Ed-swine feeder to do his part in ward Elder, Hampstead; Edward furthering the bacon trade. The Mackenzie, Welsford, Queens results in bacon hogs can be a County; Charles M. Miller, Ancredit to him and to the bacon dover. Victoria County.

This is the sixth consecutive year the Poultry Division of the Department of Agriculture has conducted a campaign of poultry blood testing for the eradication of pullorum or, as the disease was

Thirty-two diplomas were pre- Quality Bacon Hog Blood Tests Conducted During Last Six Years By New Brunswick Dept. of Agriculture Are Reviewed.

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	of	s of	to
Year	00.	rd	er
H	ZE	BZ	Pe
1926	99	10,679	14.44
1929	156	15.860	8.83
1930	218	22,338	8.73
1931	193	24,028	3.11
1932	161-	22,118	1.20
1933	151	21,254	1.79

numbers were White Wyandotts,

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no less and likely much more formerly known, bacillary white diarrhoea. The disease is harmfulsing that it acceptance is the profits will be of pullorum or, as the disease was formerly known, bacillary white diarrhoea. The disease is harmfulsing that it is a support to the profits will be of pullorum or, as the disease was formerly known, bacillary white diarrhoea. ful in that it causes heavy mor-

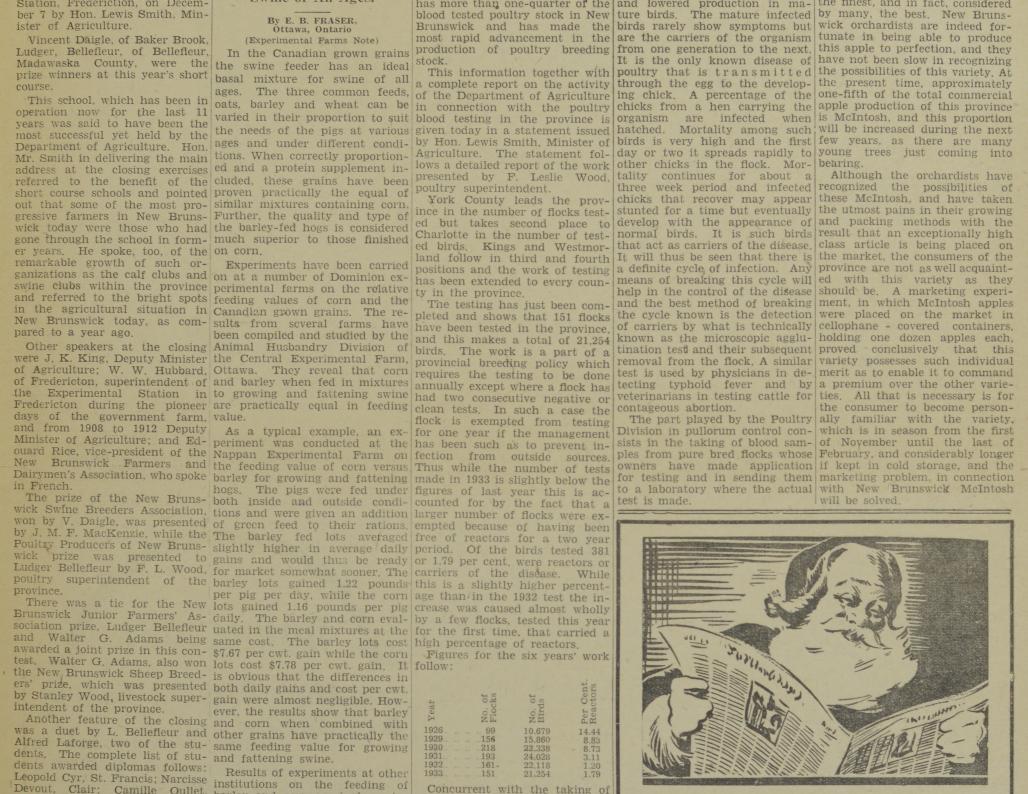
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By E. B. FRASER, Ottawa, Ontario
(Experimental Farms Note)
In the Canadian grown grains be swine feeder be seen to the Canadian grown grains be swine feeder be seen to the care and lowered production in mable tality in young chicks and turkeys and lowered production in mable turns birds. The mature infected by many, the best. New Brunsberg shows symptoms but wick orchardists are indeed for turnate in being able to produce this apple to perfection, and they have not been slew in recognitive.



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