# The Maritime Winter Fair

# A Good Show-Large Attendance-Educational Features

(Specially reported for THE FARMING WORLD)

The third annual Maritime Winter Fair opened at Amherst, N.S., on the 14th December, and with steady cold, bright weather drew crowds of visitors from the surrounding country as well from the surrounding country as well as a very representative attendance from almost every county in the Maritime Provinces. This attendance, coupled with the loyal support which the citi-zens of Ambersh have always given the end of the support of the support present of the support of the support present of the support of the support spread the benefits of a librar libra stock clucational event among the people seeking information. seeking information.

The programme of judging events and addresses was carried through on time and the audience, especially in the evening, were limited only by the size of the audionized specially in the species through ill-health holds 2,000 people. Everyone deeply regretted the absence through ill-health of the show's founder, Mr. F. W. Hodson, Dominion Live Stock Commissioner, and appre-ciated the great kindness of Hon. John Dryden and Dr. Mills, President of swhole week from theologe, in taking at home to come down and take the places in the programme left wasant by the absence of Prof. J. W. Robertson and Mr. BERNING

# THE OPENING

Hon. L. J. Tweedic, Premier of New Brunswick, formally opened the exhi-bition with an address at the first even-ing meeting. He approved of the pub-lic policy of lending all possible assist-ance to avricultural education and area lic policy of lending all possible assist-ance to agricultural education, and was glad to see the three Maritime Pro-vinces united in a concerted effort through this show. He thought that we in the Maritime Provinces had not had our agricultural interests advanced by immigration Government had never given the Eastern Provinces a proper share of attention in regard to immigration and he thought it was time for us to assert he thought it was time for us to assert ourselves and get a share of the popu-lation that was flowing westward through us. He pledged the best efforts of his government to the development of agriculture.

Mayor C. A. Lusby, of Amherst, welcomed the distinguished politicians and visiting stockmen to Amherst. H. J. Logan, M.P., extended the welcome of Cumberland County. Col. H. M. Campbell, Vice-President of the Mari-time Stock Breders' Association, re-plied to these addresses. Other addresses more mode by F. Ti.

Other addresses were made by E. Other addresses were made by E. Tif-fin, general manager intercolonial Rail-way: W. C. H. Guinmer, M.P.P., St. Stephen, N.B.; T. S. Rogers, Conserva-tive candidate for Cumberland Co.; A. B. Copp, M.P.P., Sackville; and Rev. Father Burke, Alberton, P. E. Island, objects of the Winter Fair and their determination to assist it so far as they could. could.

Dr. James Mills, President of the O. Dr. James Mills, President of the O. A. College, Guelph, gave a thoughtful address upon some of the problems con-most important one way, perhaps, twe to improve ou: industrial ability. On the farm and in the factory, economy in production and excellence in quality were the essentials, and this called for skilled and intelligent workmen. So far in Canada we had not given our people very much help to become edu-tated in technical matters. We had contented ourselves with giving a gen-eral education, and special teaching, with the exception of medicine and en-gimeering, has been neglected. gineering, has been neglected.

THE FARMING WORLD) E.ke was glad to see more modern edu-cational ideas gaining ground and he hoped to see fully equipped technical schools for every branch of industrial ide. This show was a t-chnical school for stockmen and he warmly congratu-lated the people of Amherist on their ending for the purpose. building for the purpose.

While the THE EXHIBITS While the feature cannot be consid-ered as important as the purely educa-tional part of the fair, sufficient exhibits and some, at least, of high quality, are essential to the success of the show. This year's exhibits showed a great im-provement in quality upon those of last year. This was true in every line.

### CATTLE

The dairy convertient is two days' test numbered at as against it last year, and were a choice collection of cows. As at the Gudph Winter Fair, an Arrshire made the highest pure-bred record, though here she was beaten by a grade Shorthorn that far outclassed any other cow in the test. The test was conducted hy the three popular and efficient dairy superintend-out arrited was and the start of the probate start of the start of the start of arrited was and L. C. Daigt. The figures given below show that the best co in the test was a cow sired by a seven given below show that the best co in the test was a cow sired by a seven given below show that the best co in the test was a cow sired by a seven given below show that the best co in the test was a cow sired by a seven given below show that the best co in the test was a cow sired by a seven given below show that the best co in the test was a cow sired by a seven given below show that the best co in the test was a cow sired by a seven given below show that the best co in the test was a cow sired by a seven given below show that the best co in the test was a cow sired by a seven given below show that the best co in the test was a cow sired by a seven given below show that the best co in the test was a cow sired by a seven given below show that the best co in the test was a cow sired by a seven given below show that the best co in the test was a cow sired by a seven given below show that the best co in the test was a cow sired by a seven given below show that the seven below show that the best co in the test was a cow sired by a seven given below show that the seven below show that the best co in the test was a cow sired by a seven given below show that the seven below show that the seve The dairy cows for the two days' test

by a sever ghths grade Shorthorn bull and out a large, strong cow of un-known beeding, but evidently a mix-ture of Ayrahire and Shorthorn. This was now of great length and sub-Her owner stated that she had been leveloped under special dairy iditions, and her appearance indicated

The Ayrshire cow, which headed the list of pure-bred cows, was a splendid type of the breed with good udder and type of the breed with good udder and teats. In addition to drawing first prize in her class, she also won the special prize of \$50 offered by the Canadian Ayrshire Association to the Ayrshire cow, provided she made the best record of any pure-bred cow. As will be no-ticed, the figures of the hest of the Ayr-shires, the Holsteins and the Jerseys were very close.

#### BEEF CATTLE

These classes were not quite so largely filled as last year, but there was an ab-sence of the large and old steer and an 'ncrease of the young, early maturing kind. The work done last year in point-ing out the destrability of the latter kind over the former had the effect of

completely eliminating everything over 3 year old in the steer line from the show.

Shorthorns and Shorthorn grades were in the majority, though W. W. Black's splendid exhibit of twenty Herefords and Hereford grades brought the merits of this excellent breed well to the front. A 2-year-old Hereford heifer took the first place in the dressed carcase competition.

carcase competition. The horor of owning the best grade steer in the show was earned by a young man under eighteen years of age. Har-old Vernon, of Minudie. He got with him the Giles cup, valued at §50, as well as several other valuable cash prizes. The cup in question is held in trust by Mr. Vernon, as it has to be won three times by the same exhibitor. Thring a ward development of top with a mini-mum of waste. Cinas. A. Archibiald, Truro, showed some pure-bred Shori-horn heifers and steers of excellent com-Turo, showed some pure-bred Short-horn heifers and steers of excellent con-formation and well finished. F. L. Ful-ler, Truro, had a well finished Short-horn heifer and got second place with her in the carcase competition. An inher in the carcase competition. An in-dividual mention of all the really meri-torious exhibits would take too much space and we must pass them on with comratulations to all the exhibitors of beef cattle upon the improvement in quality, which two years has shown at the Maritime Winter Fair.

### SHEEP

SHEEP In this classes and some very es-cellent uppes of multiple to the some try es-cellent uppes of multiple to the some the some the solution of a few that and the solution of a few limits. The Chamcook Sheep Co. St. Andrews, N. B., had so entries, and their Southdowns were greatly admired. This company also showed Hampshires and Cheviots, the former a very fine exhibit reflected great credit both upon the proprietors, Messr. Came & Mc-Lay and upon the management of Mr. McLay as a shepherd.

McLay as a shepherd. The exhibit which drew the highest The exhibit which dive the discusse enconiums and awards, taken as a whole, was the flock of Shropshires belonging to Messrs. Logan Brothers, of Am-herst Point. Every sheep in it was a topper and excellently brought out. The topper and excellently brought out. The flock won a very handsome \$50 clock offered by M. S. Brown & Co., jewel-lers, of Halifax, for the best collection of pure-bred sheep owned by one ex-

This department contained animals that would stand well at any exhibition, and

## DAIRY TEST AT AMHERST

P.O. Address.	Breed of Cow.	Days in Milk,	L.hs, of Milk,	I he, of Solids not Fat.	of	
mherst	Grade Shorthorn	3.3	100.1	9.3		
11	Avrshire	27	81.9			
44	Holstein	12				
arronsfield, N.S.	Iersey	48				
mherst	41	2.2				
14	Grade Holstein.	110				
Andrews, N. B.	Holstein	12				
	Halstein					
and attaction D.P.	. Hoistein					
mherst	Jersey	127				
	.Ayshire	19				
**	Holstein Grade.	118				
				5.0	2.1	
			49.8	4.9	2.1	
mherst	. Holstein	87	51.7	4.4	1.7	
			28.4	2.6	1.1	
mherst	.Holstein	171	25.1	2,0	.0	
	mherst	mherst Grade Shorthorn "Ayrshire "Holstein arronsfield, N.S. Jersey "Holstein "Grade Holstein "Tronsfield, N.S. Jersey "Holstein "Grade Holstein "Holstein "Holstein" "Holstein"" "Holstein" "Holstein" "Holstein"" "Holstein"" "Holstein"" "Ho	P.O. Address. Breed of Cow. in mherst. Grade Shorthorm 33 "Archine" 27 arromsfield, N.S. Jerkey 45 http://www.archine. arromsfield, N.S. Jerkey 45 http://www.archine. "Andrewse, N.B. Holstein	P.O. Address         Breed of Cov.         in         off           https://www.science.org/line         Address         Milk,         Milk,           https://www.science.org/line         Address         Milk,         Milk,           '''         Helstein,         31         101           '''         Helstein,         32         108           '''         Helstein,         31         103           '''         Helstein,         32         70           '''         Grade Holstein,         13         80           '''         Grade Holstein,         13         80           '''         Arrows, N. S.         Hersey,         71         83           '''         Address, N. S.         Hersey,         63         63           '''         Ayrshire         63         64         64           '''         Ayrshire         64         65         7           '''         Holstein         75         65         8           '''         Holstein Grade, 118         67         7         7           '''         Holstein Grade, 118         67         7         7           '''         Holstein Grade, 118	P.O. Aldress         Inred of Cose.         inr.         off.         Solids           mherst.         Grade Shorthorn         33         109.1         9.3           "         Holstein         33         109.1         9.3           "         Holstein         34         109.1         9.3           "         Holstein         33         109.1         9.3           "         Holstein         33         109.1         9.3           "         Holstein         34         65.6         6.1           mherst.         "         70.9         6.8         6.8           "         Grade Holstein         14.8         70.9         6.8           "         Adrews, N. B.         Holstein         5.3         6.5         6.7           nherst         Grade Holstein         14.8         6.1         6.3         6.5         6.0           uro, N.S.         Ayrshire         6.6         6.8         6.0         3.8         6.1         4.4           "         Holstein         Grade         137         4.1         4.4           "         Holstein Grade         137         5.9         5.0         5.5	P.O. Address         Inced of Cos.         in         of         Solids         of           merst         Grade Shorthorn         31         160.1         9.3         4.2           mherst         Grade Shorthorn         31         160.1         9.3         4.2           mherst         Holstein         42         108.1         8.4         3.4           merst         Holstein         42         108.1         8.4         3.4           merst         Holstein         42         70.9         6.8         3.4           merst         "         27         9.0         6.8         3.4           merst         "         70.9         6.8         3.4           merst         Grade Holstein         13         80.1         7.6         2.9           androteknes         N.B. Holstein         163.0         6.8         2.5         3.2           morest         Grade Holstein         163.0         6.8         2.6         2.4           androtekown, P.E.I. Guernsey         66.9         6.7         3.6         2.4           muro, N.S.         Ayrshire         6.6         8.6         2.7         3.2           "uro, N.S.