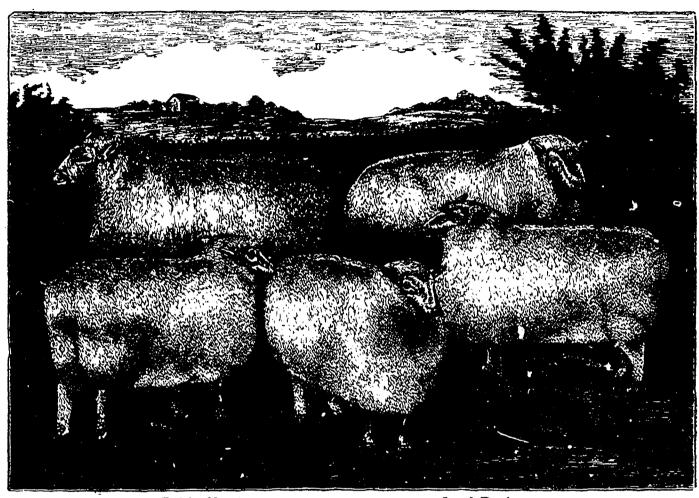
## CANADIAN STOCK-RAISERS' JOURNAL

DEVOTED TO THE INTERESTS OF THE STOCK-RAISERS OF CANADA.

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No. 4



Robin Hood.

Hogg.

Lord Boyle.

Professor.

## GROUP OF GRADE WETHERS, WINNERS OF SWEEPSTAKES, CHICAGO, 1883.

Exhibited by Mr. Geo. Hood, Guelph. Ont.

offered for the best five grade wethers in the show

This show was open to the world. It must be gratifying to reflect that the great sheep prize of the American Continent caine thus to the land we love to call our own. To preserve in live-stock story the remembrance of their achievement, as well as to stimulate our countrymen to greater effort, and also to throw light in regard to the inquiry of a former number on the subject of grade sheep, we concluded to have them sketched and to gather facts regarding them, which are subjoined below.

They were exhibited by Mr. Geo. Hood, of Guelph, who also won many other prizes at the same fair

Our readers will be pleased to know that three of these sheep were bred at the Experimental Farm, Guelph. Professor Brown has favored us with the two shears. One of them, "Lord Boyle," an Oxford I grain to them from weaning time and onward.

THE accompanying sketch, by our American artist, 1 Down Grade, weighed 365 pounds at the time of the represents the five fat grade wethers awarded the farm sale, 28th September last, and is from an Oxford Marshall, Field & Co.'s" Prize, at the recent Fat Down ram and a common ewe that is, a grade ewe Stock Show, Chicago. This handsome prize was a with a Leicester foundation. This sheep, represented sweepstake, and amounted to \$125,00 cash. It was as lying down in the sketch, was an animal of great 165 lbs., and Leicesters, 180 lbs. substance with massive proportions.

"Professor," standing on the right, is a Shropshire Grade, from a Shropshire Down ram and a common ewe. His weight was 292 pounds.

"Rohin Hood," standing on the left at the top or the cut, is a Leicester Grade, from a Leicester ram and a common ewe, with a weight of 290 pounds. The fleeces weighed respectively at the last clip 13, 12 and 14 pounds unwashed, with a corresponding value of \$1.56, \$2.08 and \$1.71 This, Professor Brown

gives also as the averages of these breeds at the farm.

The other two of the group, "Hogg and Davis," facts given below in regard to them. They were all neighborhood of 280 pounds. Mr. Kirby only fed

The weight of Oxford Down Grade "Lord Boyle" is somewhat unusual, as the averages at the Experimental Farm for some years past have been for the shearlings Oxford Downs, 170 lbs. , Shropshires, Reckoning these at 51/2c. per lb. live weight, and adding the worth of theece as given above, makes no very material difference in the value of the three crosses respectively. To settle the question as to which is the best cross we require further experiments, taking into account also the nature and amount of food used. We had purposed saying much more on the subject of grade sheep, but where so little is settled, it is safer and wiser to wait for light than to go on in the darkness.

CHARLOTTETOWN, P. E. I., Dec. 27, 1883. DEAR SIRS I accidentally, through a friend, saw The other two of the group, "Hogg and Davis, the November and December issues of your journal, were bred by Mr Matthias Kirby, of Armstrong's which I like very much. If you can succeed in edu which I like very much. It you can succeed in equivalent Mills, County Wellington. One They represent a cating the farmers of the Dominion to the necessity cross of a Southdown ram with Cotswold ewes. It norder to provide head stock of breeding from pure the neighborhood of 280 pounds. Mr. Kuby only fed grain to them from wearing time and onward.

Which I like very much. It you can succeed in equivalent for the Dominion to the necessity cross of a Southdown ram with Cotswold ewes. It norder to provide stock of breeding from pure breeding to the Cotswold ewes. It you can succeed in equivalent for the Dominion to the necessity cross of a Southdown ram with Cotswold ewes. It norder to provide stock of breeding from pure breeding from pure and order to provide stock of breeding from pure breeding from pure and order to provide stock of breeding from pure land and accomplish one of the most desirable changes in the whole of agricultural reforms. Yours truly, Chas. C. Gardiner.