

Issued by the Department of Agriculture

The following list is compiled for the greater convenience of those wishing to take advantage of the Departmental Publications and to encourage others to use them freely. Much matter of administrative and educational value is to be found in the various issues and any publication will be forwarded post free on receipt of application.

## Special Publications.

Pioneer Problems. Bulletin 34. Contains hints to new settlers on the best methods of handling virgin land, varieties of wheat grown in the province, an article on good seed, an inquiry into the work of the soil packer, marketing grain, an article on farm forestry and one on planning the farmstead and buildings.

Methods of Soil Cultivation. No. 21. The third edition of this bulletin has been published. It contains two addresses delivered by the Honourable W. R. Motherwell, Minister of Agriculture, before the Dry Farming Congress. It also contains useful information on the use of soil packers.

Better Farming. No. 31. This is a bulletin prepared by H. N. Thompson, B.S.A., Weed and Seed Commissioner, on farm weeds and their control. It contains several coloured illustrations of noxious weeds and brief directions are given for preventing injury to crops by insects, gophers, smut and potato scab.

Hints for Flax Growers. No. 24. By A. F. Mantle. This is a summary of information on growing and marketing flax so far as the farmer in Saskatchewan is concerned. Facts are presented in plain language and should be of value to the new settler. It also contains some interesting data on flax markets.

Stallion Enrolment in Saskatchewan. No. 39. By W. F. Windeatt, Assistant Live Stock Commissioner. This bulletin should be in the hands of all interested in pure bred horses. It explains briefly the new Horse Breeders Act and is illustrated.

Sheep in Saskatchewan (for Beginners). No. 36. By J. C. Smith. B.S.A., Live Stock Commissioner. For the farmer who has had no experience with sheep but who is considering engaging in this branch of