SCIENCE AND AGRICULTURE

Rainfall and Yield.

Pasture Developments.

No. 12.

Described by the use of the University extension lectures, Dr. A. F. V. Richardson, head of the Extension Department of the University of South Australia, has been prosing the facts and figures regarding the rainfall and yield of various crops in South Australia, and he has found that the rainfall this year is much greater than in the past years.

In their own for the other part of the State, the rainfall was much greater than in the past years.

For example, the rainfall in the Northern Territory was much greater than in the past years.

Natural pastures in South Australia are not much in demand at present, but they are being used more and more by the settlers in the State.

The rainfall in South Australia this year is much greater than in the past years.

Overstocking.

By increasing the number of stock on the land, and the better pastures and better types of vegetation, the rainfall can be increased.

Overstocking was bad enough in 1935, but it has not been so bad in the past years.

A great many of the stock on the land were killed in the drought of 1935, but it has not been so bad in the past years.

Mr. Birell—He has done so much to help the stock farmers in this State, that Mr. Birell has been made a member of the Agricultural Board.

The Adelaide Advertiser. 10 August 1935.