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## Yields of the Field Experiments 1986

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### 86/R/AG/6 Agdell - S. Barley Undersown Ley

#### Rothamsted Research

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86/R/AG/6

AGDELL

Object: To study, by crop yields and soil analyses, the residual values of phosphate and potash applied in the period 1848-1951 and further dressings since 1964.

The 17th year of revised scheme, s. barley undersown ley.

For previous years see 'Details' 1967 and 1973, and 74-85/R/AG/6.

NOTE: Yields were not taken and no new treatments were applied.

Basal applications: Manures: 'Nitram' at 250 kg. Weedkillers: Dicamba, mecoprop and MCPA (as 'Herrisol' at 5.0 l) in 200 l.

Seed: Klaxon, sown at 160 kg. The barley was undersown with a timothy, meadow fescue, white clover mixture sown at 31 kg.

Cultivations, etc.: - Ploughed: 29 Oct, 1985. Rotary harrowed, seeds sown: 6 May, 1986. N applied: 7 May. Weedkillers applied: 12 May. Combine harvested: 6 Sept.