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Yields of the Field Experiments 1984

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84/R/CS/10 and 84/W/CS/10 Long-term Liming - Fallow

Rothamsted Research

Rothamsted Research (1985) *84/R/CS/10 and 84/W/CS/10 Long-term Liming - Fallow* ; Yields Of The Field Experiments 1984, pp 103 - 103 - DOI: <https://doi.org/10.23637/ERADOC-1-32>

84/R/CS/10 and 84/W/CS/10

LONG TERM LIMING

Object: To study the effects of different amounts of lime and phosphate on the yields and compositions of a sequence of crops. Rothamsted (R) Sawyers I and Woburn (W) Stackyard C.

Sponsors: T.M. Addiscott, S.P. McGrath.

The 23rd year, fallow.

For previous years see 'Details' 1967, 1973 and 74-83/R&W/CS/10.

Design: 2 randomised blocks of 16 plots.

Whole plot dimensions: 6.40 x 18.3.

Cultivations, etc.:-

Sawyers I (R): Heavy spring-tine cultivated: 11 Nov, 1983 twice, 27 Apr, 1984, 9 May. Rotary cultivated: 27 Apr, 15 June, 12 July. Spring-tine cultivated: 13 July.

Stackyard C (W): Deep-tine cultivated: 16 Jan, 1984. Heavy spring-tine cultivated: 15 May. Cultivated with thistle bar: 10 July, 10 Aug. Rotary cultivated: 25 July.