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Yields of the Field Experiments 1993



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Rothamsted Research

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93/R/WF/3

WHEAT AND FALLOW

Object: To study the effects of fallowing on unmanured w. wheat - Hoosfield.

The 138th year, w. wheat.

For previous years see 'Details' 1967, 1973 and 74-92/R/WF/3.

Whole plot dimensions: 9.0 x 211.

Treatments:

Each year there are two plots, one is sown to w. wheat, one is fallow; they alternate in successive years.

Experimental diary:

Wheat plot:

14-Oct-92 : T : Ploughed.

19-Oct-92 : T : Rotary harrowed twice, Apollo, dressed Fonofos Seed Treatment, drilled at 380 seeds per square metre.

17-Aug-93 : T : Combine harvested.

Fallow plot:

05-Oct-92 : T : Ploughed.

26-May-93 : T : Cultivated by rotary grubber. 24-Jun-93 : T : Cultivated by rotary grubber.

GRAIN AND STRAW TONNES/HECTARE

	GRAIN	STRAW
YIELD	1.65	1.09
MEAN DM%	73.9	77.5

PLOT AREA HARVESTED 0.04304