

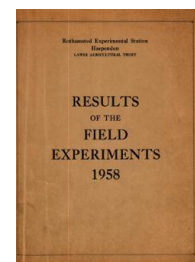
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# Yields of the Field Experiments 1958

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## 58/R/A/3 Hoosfield - Wheat After Fallow

### Rothamsted Research

Rothamsted Research (1959) *58/R/A/3 Hoosfield - Wheat After Fallow* ; Yields Of The Field Experiments 1958, pp 7 - 7 - DOI: <https://doi.org/10.23637/ERADOC-1-181>

58/A/3.1

WHEAT AFTER FALLOW - HOOSFIELD 1958

Without manure 1851 and since

For history, treatments, etc. see "Details of the Classical and Long Term Experiments" 1956. In 1957 the original plots were reduced in size to 0.0337 acres to provide additional land for the study of Wheat Bulb Fly.

Area harvested: 0.0335 acres.

Cultivations, etc.:

Cropped plots. Ploughed: Sept 2, 1957. Seed sown at 3 bushels per acre: Oct 15. Combine harvested: Sept 5, 1958.

Variety: Squareheads Master 13/4.

Fallowed plots. Ploughed: Sept 2, 1957

Summary of Results

Grain (at 85% dry matter): cwt per acre

Plot	A <sub>3</sub>	A <sub>4</sub>	A <sub>1</sub>	Mean
No. of years of fallow	1	1	3	
	8.2	8.3	11.6	9.4

Mean dry matter % as harvested: 72.4