

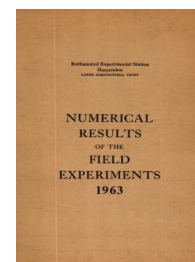
Thank you for using eradoc, a platform to publish electronic copies of the Rothamsted Documents. Your requested document has been scanned from original documents. If you find this document is not readable, or you suspect there are some problems, please let us know and we will correct that.



ROTHAMSTED  
RESEARCH

## Yields of the Field Experiments 1963

[Full Table of Content](#)



---

### 63/W/WPW/A/9 and 63/W/WPB/A/9 Stackyard Woburn - Fallow and Microplots

#### Rothamsted Research

Rothamsted Research (1964) *63/W/WPW/A/9 and 63/W/WPB/A/9 Stackyard Woburn - Fallow and Microplots* ; Yields Of The Field Experiments 1963, pp 27 - 27 - DOI:

<https://doi.org/10.23637/ERADOC-1-183>

63/A/9

FALLOW AND MICROPLOTS, SITES OF CONTINUOUS  
WHEAT AND BARLEY EXPERIMENTS

WOEBURN STACKYARD 1963

(WFW and WPB)

For history, treatments, etc., see 'Details of the Classical and Long Term Experiments' 1956.

In 1963 the sites were fallowed except for a strip of land across the south east end of plot 6 of the Classical Barley site. This area was used for a continuation of the 1962 microplot experiment on soil structure, the crop being red beet.

Cultivations, etc.: Ploughed: Nov 5, 1962. Rotary cultivated: June 13, 1963. Plots 1-10b and 7-11b of both the Classical experiments subsoiled to a depth of 20 ins, 5 ft between strokes: Sept 11, and again across the first strokes to a depth of 18 ins, 5 ft between strokes: Sept 23. Ground chalk applied at 46 cwt per acre: Oct 21.