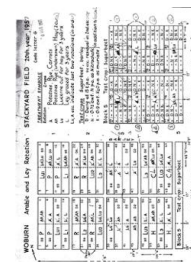


Thank you for using eradoc, a platform to publish electronic copies of the Rothamsted Documents. Your requested document has been scanned from original documents. If you find this document is not readable, or you suspect there are some problems, please let us know and we will correct that.



Collection of Plans for the Woburn Ley-arable Experiment

[Full Table of Content](#)



Woburn Ley-arable 1971b

Rothamsted Research

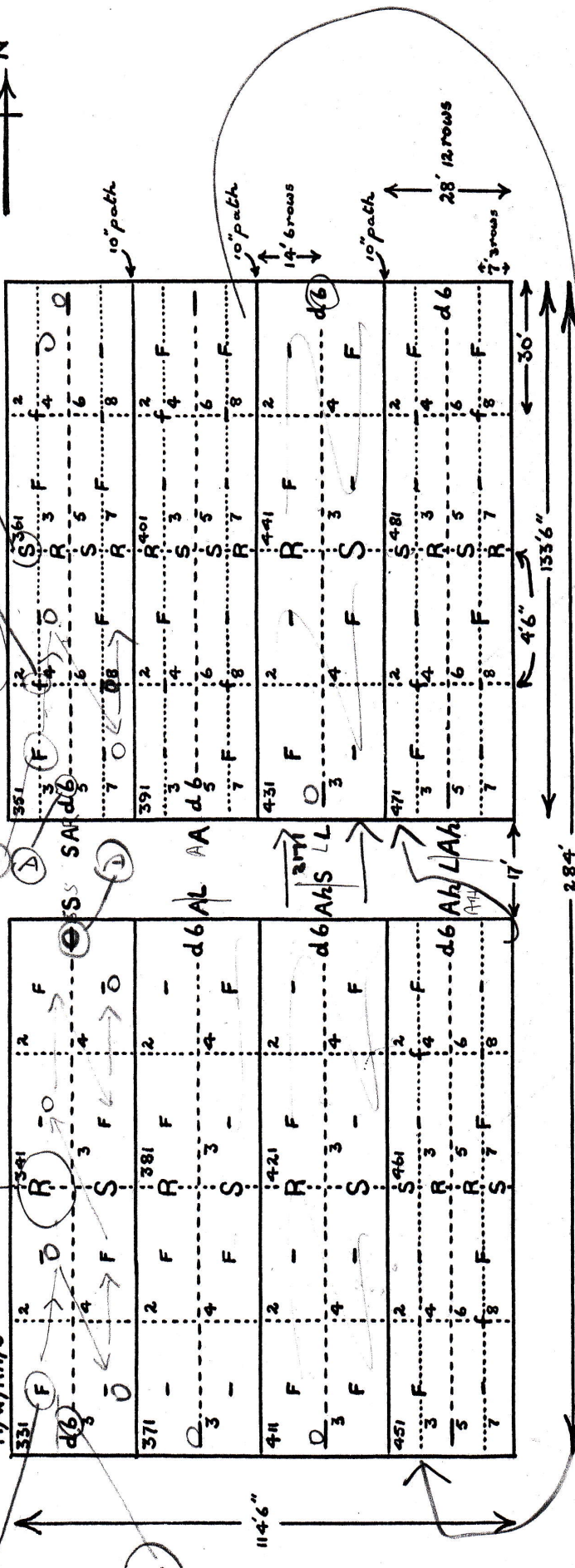
Rothamsted Research (1957-79) *Woburn Ley-arable 1971b* ; Collection Of Plans For The Woburn Ley-Arable Experiment, pp 17 - 17

WOBURN
3171
71/W/RN/3

ARABLE AND LEY ROTATIONS
Potatoes Block 3

33rd year

STACKYARD D 1971 2018



TREATMENTS per acre (hectare)

Dung residues

- d6 None, FYM residues - last applied 1966.

Chloropicrin residues

- f None, 400lb (448kg) chloropicrin in 1968.

Fresh chloropicrin and temik

- None

F 400lb (448kg) chloropicrin in autumn 1970
+ 100lb (112kg) of 10% granules of temik
in spring 1971.

Varieties Planted 30 March.

R resistant to *H. rostochiensis* Maris Piper

S susceptible to *H. rostochiensis* Pentland Crown

BASAL MANURING per acre (hectare)

1752lb (1964kg) compound fertiliser (13:13:20) broadcast 26 Mar.

PLOT AREA

Plots without chloropicrin residues $14' \times 30' = 0.0096 \text{ acre (0.0039 ha)}$

Plots with chloropicrin residues $7' \times 30' = 0.0048 \text{ acre (0.0048 ha)}$