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ROTHAMSTED
RESEARCH

Collection of Plans for the Woburn Ley-arable Experiment

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WOBURN ARABLE AND LEY ROTATIONS

Treatment	Area (sq. ft.)	Year	Notes
1. 1st Year	100	1972	...
2. 2nd Year	100	1973	...
3. 3rd Year	100	1974	...
4. 4th Year	100	1975	...
5. 5th Year	100	1976	...
6. 6th Year	100	1977	...
7. 7th Year	100	1978	...
8. 8th Year	100	1979	...

Woburn Ley-arable 1972b

Rothamsted Research

Rothamsted Research (1957-79) *Woburn Ley-arable 1972b* ; Collection Of Plans For The Woburn Ley-Arable Experiment, pp 19 - 19

2018

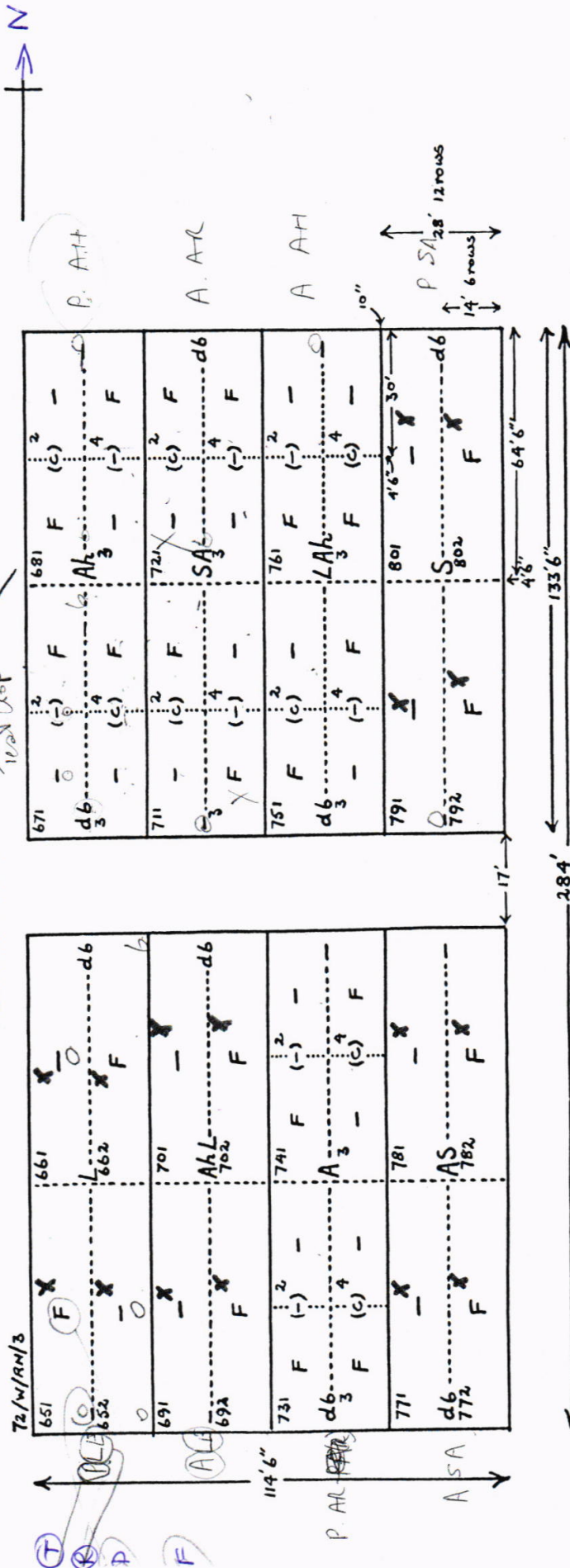
STACKYARD D 1972

35th year

ARABLE AND LEY ROTATION

Potatoes Blocks

WOBURN



TREATMENTS per acre (hectare)

- Dung residues
- , d6 None, FYM residues last applied 1967
- Chloropicrin residues
- (-), (c) None 400lb (448kg) chloropicrin in 1969
- Fresh chloropicrin and temik
- None
- F 400lb (448kg) chloropicrin in autumn 1971 + 50lb (56kg) of 10% granules of temik in Spring 1972

VARIETY 'Resistant' to H.rostochianensis Maris Piper

Planted: 29 Mar.

BASAL MANURING per acre (hectare)

1752 lb (1964 kg) compound fertiliser (13:13:20)

PLOT AREA

Plots with chloropicrin residues 14' x 30' = 0.0096 acre (0.0039 ha)

Plots without chloropicrin residues 14' x 64'6" = 0.0207 acre (0.0084 ha)