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ROTHAMSTED
RESEARCH

Collection of Plans for the Woburn Ley-arable Experiment

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WOBURN ARABLE AND LEY ROTATIONS		STOCKING FIELD (20/10/1975)	
Treatment	Area (ha)	Stocking (kg/ha)	Field No.
1. 100% Arable	1.0	100	1
2. 100% Ley	1.0	100	2
3. 100% Arable	1.0	100	3
4. 100% Ley	1.0	100	4
5. 100% Arable	1.0	100	5
6. 100% Ley	1.0	100	6
7. 100% Arable	1.0	100	7
8. 100% Ley	1.0	100	8
9. 100% Arable	1.0	100	9
10. 100% Ley	1.0	100	10
11. 100% Arable	1.0	100	11
12. 100% Ley	1.0	100	12
13. 100% Arable	1.0	100	13
14. 100% Ley	1.0	100	14
15. 100% Arable	1.0	100	15
16. 100% Ley	1.0	100	16
17. 100% Arable	1.0	100	17
18. 100% Ley	1.0	100	18
19. 100% Arable	1.0	100	19
20. 100% Ley	1.0	100	20

Woburn Ley-arable 1975c

Rothamsted Research

Rothamsted Research (1957-79) *Woburn Ley-arable 1975c* ; Collection Of Plans For The Woburn Ley-Arable Experiment, pp 29 - 29

201 C

STACKYARD D 1975

38th year

ARABLE AND LEY ROTATION

Winter Wheat Block 2

2nd Test Crop

1975

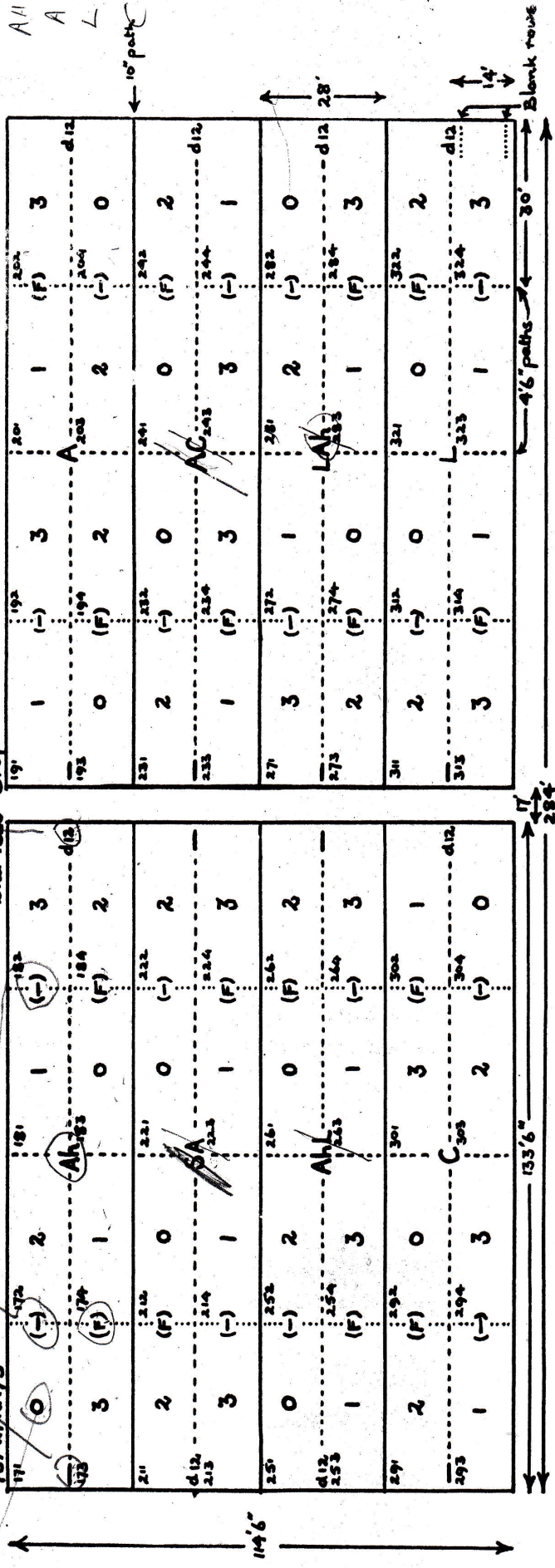
FYM RES 74

FYM RES 64

75

N Sponsors: D.A. Boyd, J.M. Hirst, A.E. Dunston, J.G.M. Jones

AH A
A C
L AH
L



Nitrogen

0, 1, 2, 3 None, 0.5, 1.0, 1.5 cut N (63, 126, 189 kg) as Nitro-chalk 2.5

BASAL MANURING per acre (hectare)

260 lb (290 kg) of (0:20:20) C.D.

VARIETY

Cappelle dressed dieidrin

PLOT AREA

14' x 30' = 0.0096 acre (0.0039 ha)

Harvested: 9'4" x 30' = 0.0064 acre (0.0026 ha)

TREATMENTS per acre (hectare)

FYM residues

-, d 12 None, FYM residues - last applied 1964

Fumigants - applied for potatoes 1974

(-) None

(F) Residues of 200 lb (224 kg) Telone + 6 lb (6.7 kg) aldicarb.

PERM A/L 1