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ROTHAMSTED
RESEARCH

Collection of Plans for the Woburn Ley-arable Experiment

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WOBURN ARABLE AND LEY ROTATIONS
STATIONARY FIELD EXPERIMENT
1957-79

Plan	Year	Arable	Ley	Other
1	1957
2	1958
3	1959
4	1960
5	1961
6	1962
7	1963
8	1964
9	1965
10	1966
11	1967
12	1968
13	1969
14	1970
15	1971
16	1972
17	1973
18	1974
19	1975
20	1976
21	1977
22	1978
23	1979

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

FYM RES 74

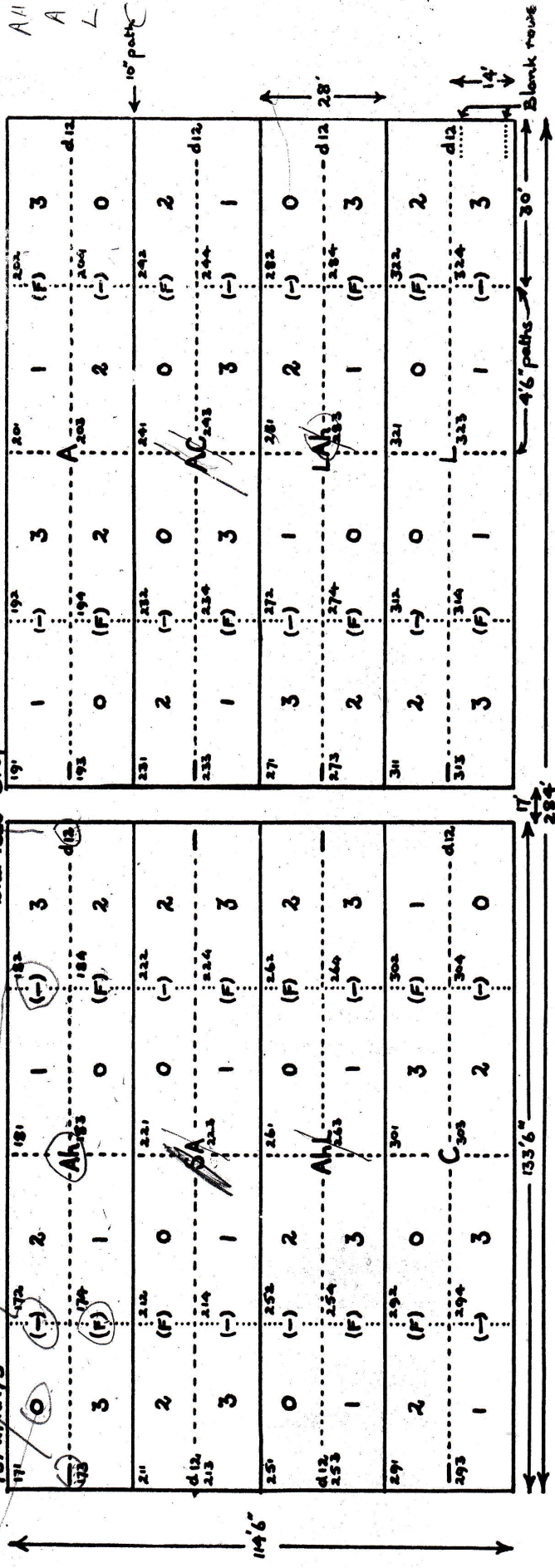
WOBURN

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

sown @ 1175 lb (196 kg) Date: 8 Nov 1974