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Collection of Plans for the Woburn Ley-arable Experiment

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Woburn Ley-arable 1958

Rothamsted Research

Rothamsted Research (1957-79) *Woburn Ley-arable 1958* ; Collection Of Plans For The Woburn Ley-Arable Experiment, pp 2 - 2

Woburn Arable and Ley Rotation

STACKYARD 21st year 1958

TREATMENT SYMBOLS

Rotation	Crops
A	Potatoes, Rye, Carrots
Ah	Potatoes, Rye (undersown) Hay (2 cuts)
Lu	Lucerne cut for hay for 3 years
L	Ley grazed for 3 years

Lu, A etc. indicate last two rotations (in order)

Test Crops Sugar beet, barley

D Dung at 15 t.p.a. D2, etc. residual in 2nd.e
N 0.72 cwt N p.a as Nitro-Chalk in addition
K 0.9 cwt K₂O p.a as muriate basal man

Woburn Arable and Ley Rotation

G

1 D4	R	Ah, Ah	2
5 D4	R	A A	6
9	Lu2	L, A	10 D4
13 D4	L2	L, L	14

17	H	Ah, Ah	18 D5
21 D5	L3	Lu, A	22
25 D5	C	L, Ah, L	26
29	Lu3	Lu, Lu	30 D5

33 D3	Lu1	Lu, Lu	34
37	Lu1	L, Ah	38 D3
41	L1	Lu, A	42 D3
45	P	Ah, Ah	46 D3

Block 4	TEST
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65	1	L	L	1	D2	66
69	4	L	A	L	D2	70
73 D2	4	A	A	4	74	
77 D2	3	Lv	Ah	3	78	

67 D2	3	Ah	Ah	3	68
71	1	A	L	1	D2 72
75 D2	Ah	Lv	2	76	
79	Lv	Lv	2	D2 80	

CROP: SUGAR BEET

67 D2	3	Ah, Ah	3	68	
71	1	A	L	D2	72
75 D2	Ah, Lu	2	76		
79	Lu	Lu	D2	80	

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