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RESEARCH

# Collection of Plans for the Woburn Ley-arable Experiment

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WOBURN ARABLE AND LEY ROTATIONS

Treatment	Area (sq. ft.)	Area (acres)	Year	Notes
1. 1st Year	1000	0.023	1957	
2. 2nd Year	1000	0.023	1958	
3. 3rd Year	1000	0.023	1959	
4. 4th Year	1000	0.023	1960	
5. 5th Year	1000	0.023	1961	
6. 6th Year	1000	0.023	1962	
7. 7th Year	1000	0.023	1963	
8. 8th Year	1000	0.023	1964	
9. 9th Year	1000	0.023	1965	
10. 10th Year	1000	0.023	1966	
11. 11th Year	1000	0.023	1967	
12. 12th Year	1000	0.023	1968	
13. 13th Year	1000	0.023	1969	
14. 14th Year	1000	0.023	1970	
15. 15th Year	1000	0.023	1971	
16. 16th Year	1000	0.023	1972	
17. 17th Year	1000	0.023	1973	
18. 18th Year	1000	0.023	1974	
19. 19th Year	1000	0.023	1975	
20. 20th Year	1000	0.023	1976	
21. 21st Year	1000	0.023	1977	
22. 22nd Year	1000	0.023	1978	
23. 23rd Year	1000	0.023	1979	

## 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 additio  
 K 0.9 cwt K<sub>2</sub>O p.a as muriate } basal man

## Arable and Ley Rotation

