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# Collection of Plans for the Woburn Ley-arable Experiment

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The thumbnail image shows a table titled "WOBURN ARABLE AND LEY ROTATIONS" with columns for "STOCKING FIELD IN 1966" and "ARABLE ROTATIONS". The table contains several rows of data, including crop sequences like "Wheat", "Barley", "Lentils", "Clover", and "Lentils", along with associated dates and field numbers.

## Woburn Ley-arable 1966

### Rothamsted Research

Rothamsted Research (1957-79) *Woburn Ley-arable 1966* ; Collection Of Plans For The Woburn Ley-Arable Experiment, pp 10 - 10

103  
STACKYARD 29th Year 1966

Woburn Arable & Ley Rotations

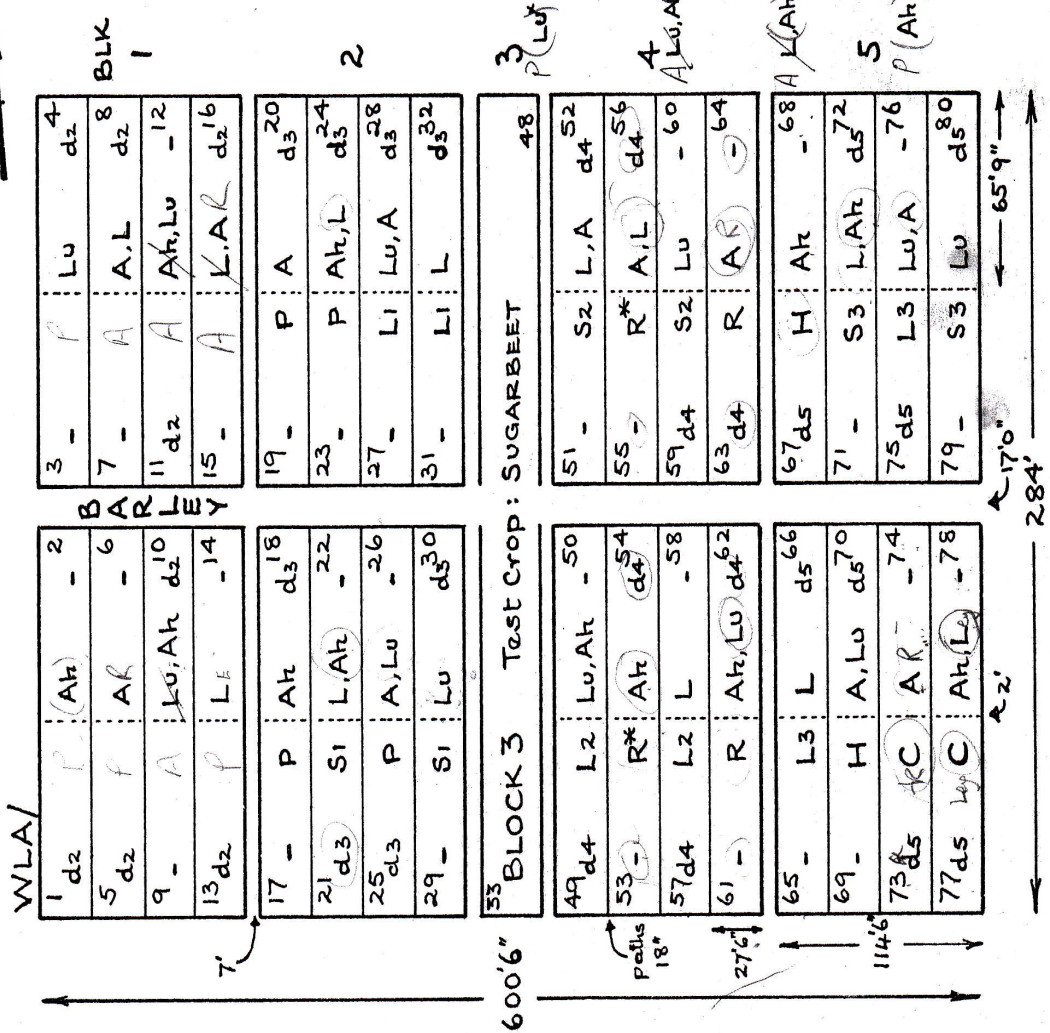
SYMBOLS  
Rotations

3 years ARABLE A: Potatoes P, Rye R, Carrots C.  
Ah: Potatoes P, Rye's R\* Hay H.  
Lu: Lucerne cut for hay S: Sainfoin (as Lu)  
L: Ley grazed.

TEST CROPS: Sugarbeet, Barley (In 4th & 5th years)

TREATMENTS to SUGARBEET per acre

- , D None, 15 tons F.Y.M. (d = Residuals of FYM)  
N to 1/8th sub-plots (N at 4 levels, rates according to rotation  
N1, 2, 3, 4, 5, 6 0.35, 0.7, 1.05, 1.40, 1.75, 2.10 cwt N as N/c/21  
- , K None, 0.9 cwt K2O as muriate of potash.  
Basal P & Mg.



BLOCK 3 Test Crop SUGARBEET

a	b	a	b	a	b
332K D	1- 342-	1K	W	351K D	3- 363K - 4-
1K D	2- 4-	3K	X	2- D	4K 3- - 1K
4- D	3K 4K	2K	Y	2K D	4- 2- - 1-
4K D	3- 3K - 1-	1-	Z	1- D	3K 2K - 4K
372K - 3K	383- D 2-	2-	W	392- D	4- 404K - 3K
3- - 4K	4K D 5-	5-	X	3- D	5- 4- - 2-
5- - 5K	4- D 5K	4-	Y	3K D	4K 2K - 5-
2- - 4-	2K D 3K	3K	Z	5K D	2K 3- - 5K
415- - 3K	425- D 6-	6-	W	433K - 4K	441- D 4K
4K - 5K	3- D 4K	4K	X	2- - 2K	1K D 2K
3- - 4-	5K D 6K	6K	Y	4- - 3-	2- D 3K
6K - 6-	4- D 3K	3K	Z	1K - 1-	3- D 4-
453K - 4-	463- D 5-	5-	W	472K - 4-	482K D 3K
6- - 3-	6- D 4K	4K	X	1- - 2-	2- D 1-
5- - 6K	6K D 5K	5K	Y	1K - 3-	4- D 1K
5K - 4K	3K D 4-	4-	Z	4K - 3K	3- D 4K