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Collection of Plans for the Woburn Ley-arable Experiment

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The thumbnail shows a table titled 'WOBURN Arable and Ley Rotation' with columns for 'TREATMENT', 'YIELD', and 'DATE'. It contains multiple rows of data, likely representing different experimental treatments and their results over time.

Woburn Ley-arable 1967

Rothamsted Research

Rothamsted Research (1957-79) *Woburn Ley-arable 1967* ; Collection Of Plans For The Woburn Ley-Arable Experiment, pp 11 - 11

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Woburn Arable & Ley Rotations

6/4 STACKYARD 30th year 1967

SYMBOLS

Rotations

3 years ARABLE A = Potatoes P, Rye R, Carrots C.

Ah = Potatoes P, Rye 1/2 R, Hay H.

3 years LEY S = Sainfoin cut for hay (Lu: Lucerna)

L = Ley grazed.

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

TREATMENTS to SUGARBEET per acre

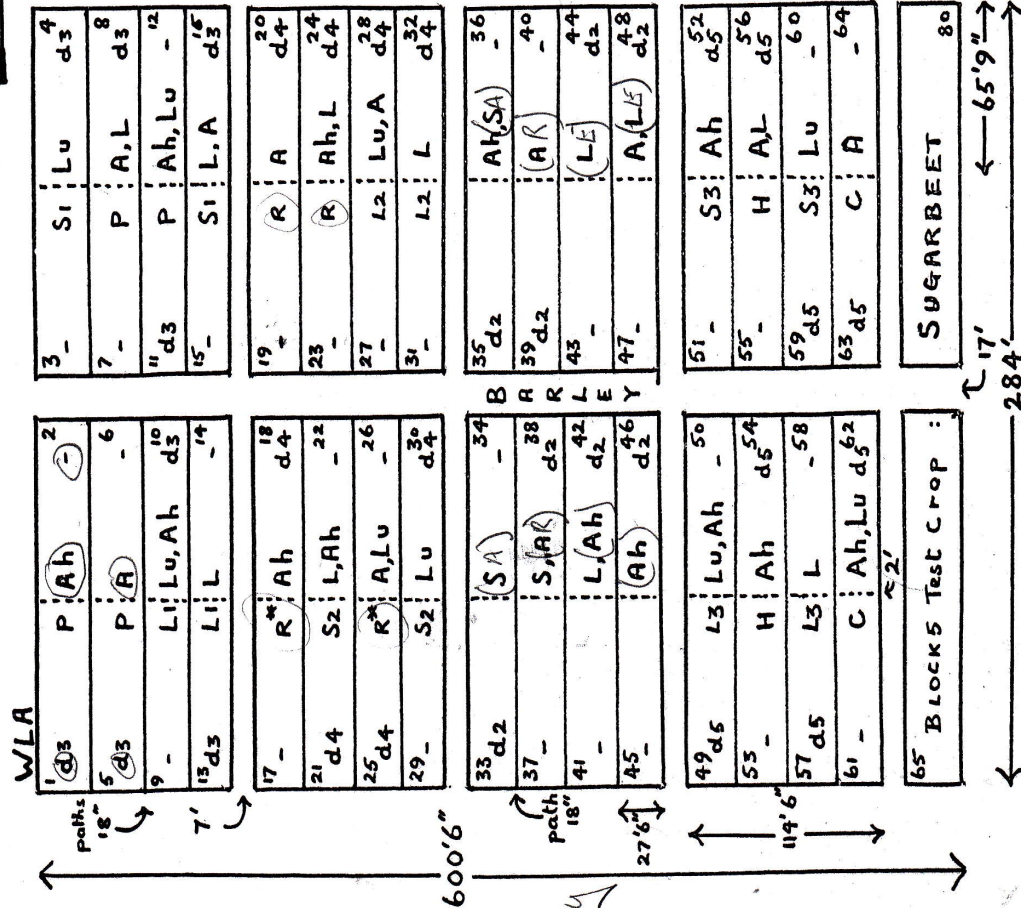
-, D None, 15 tons F.Y.M. (d = Residuals of FYM)

N to 1/4 Sub-plots (Nat 4 levels, rates according to rotation)

N 1, 2, 3, 4, 5, 6 0.35, 0.7, 1.05, 1.40, 1.75, 2.10 cwt N as "N/C" 21

Basal P, K, and Mg

Note: Spring Wheat, variety Klokka replaced failed Rye in Block 3.



RYE