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Collection of Plans for the Woburn Ley-arable Experiment

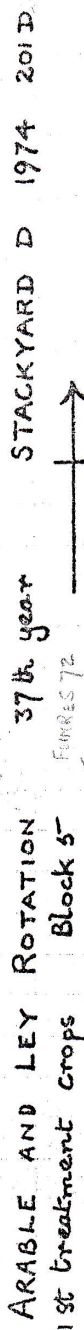
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Woburn Ley-arable 1974d

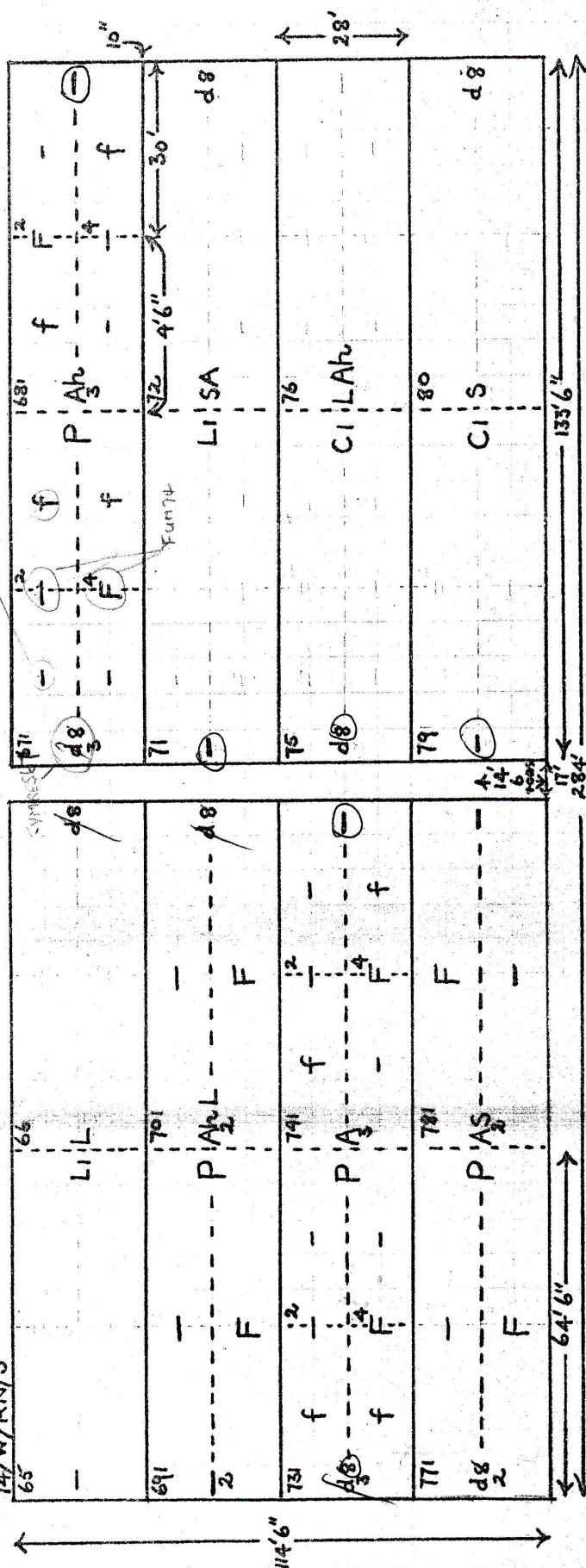
Rothamsted Research

Rothamsted Research (1957-79) *Woburn Ley-arable 1974d* ; Collection Of Plans For The Woburn Ley-Arable Experiment, pp 26 - 26



WOBURN

74/W/RN/3



SYMBOLS

Rotations

3 years ARABLE A=Potatoes P, Barley B, Barley B.

Ah = Potatoes P, Barley ⁴/₅, Hay H.

3 years LEY C = Red clover cut for hay (S = Saintfoin) Sown: 5 Apr
L = Ley cut. Sown: 5 Apr

TREATMENTS per acre (hectare) Fumigants cumulative on 1969
- , F. None, 200lb (224kg) 'Telone' applied 22 Nov. plus

6lb (6.7kg) aldicarb applied: 9 Apr

Chloropicrin + Aldicarb residues applied to potatoes 1972
- , f None, chloropicrin + aldicarb

FYM residues

- d8 None. FYM residues - last applied 1967

VARIETY Potatoes - Maris Piper Planted: 10 Apr

BASAL MANURING per acre (hectare)

17306 (1939 kg) compound fertilizer (13:13:20)

SUB-PLOT AREA

$$14 \times 60 = 0.0096 \text{ acre (0.0039 ha)}$$