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RESEARCH

Collection of Plans for the Woburn Long-term Liming Experiment



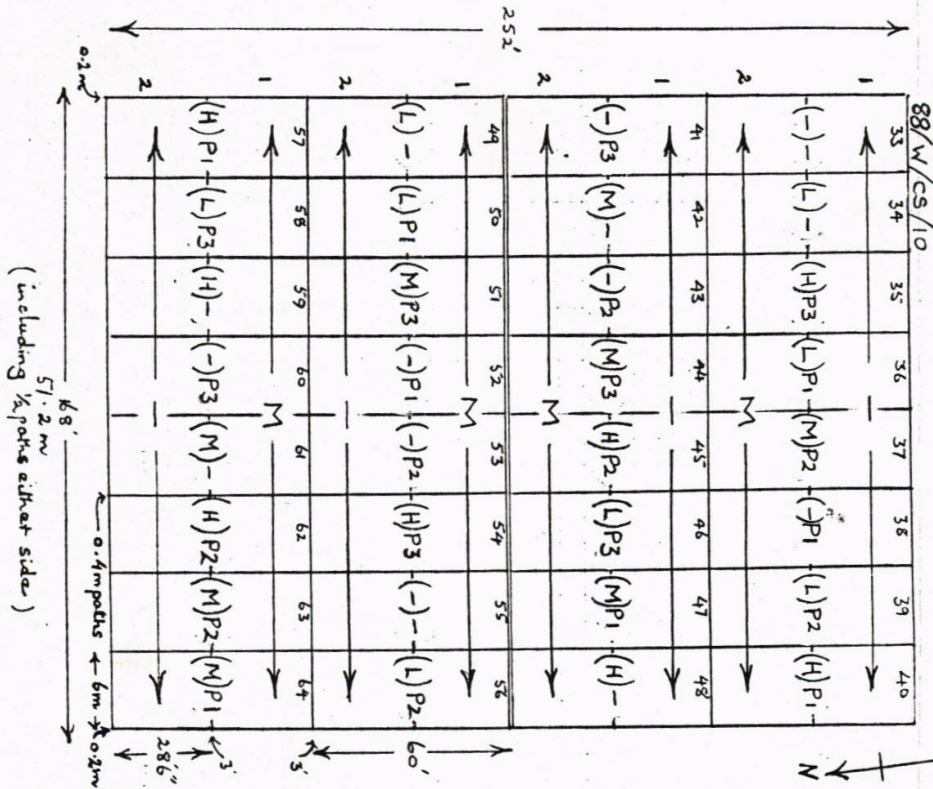
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Woburn Long-term Liming Experiment 1988

Rothamsted Research

Rothamsted Research (1962 - 1997) *Woburn Long-term Liming Experiment 1988* ; Collection Of Plans For The Woburn Long-Term Liming Experiment, pp 22 - 22

WOBURN LONG-TERM LIMING Linedseed 27th year STACKYARD series c 1988
 Sponsors: SFRMcGrath, 211



TREATMENTS
 Residual effects of previous rates of lime
 (total applied 1962-1978, 1981, 1982 & 1987) t ha⁻¹
 (-) None
 (L) 9
 (M) 25.5
 (H) 45.5
 P applied Autumn 1987 Kg P/ha, cumulative to previous dressings.
 - None
 P1 2.5
 P2 2.5
 P3 7.5
 Manganese sprays in 1988 on strips of sub plots

- None
 Sprayed at rates & intervals to be settled
 (applied by sprayer across strips of sub plots and to travel also over - sub plots on each occasion to equalize wheatings).

BASAL MANURING per hectare
 K at 80 Kg Mg at 40 Kg N at 5 FR
VARIETY *rumex* at 80 g/ha = 24thrd
ANALYSES
DESIGN
 2 block of 16 plots, split into 2.
PLOT AREA
 6m x 60' = 0.0110 ha
 Harvest 17 rows @ 12cm x 28'6" = 0.0018 ha

