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Collection of Plans for the Woburn Long-term Liming Experiment

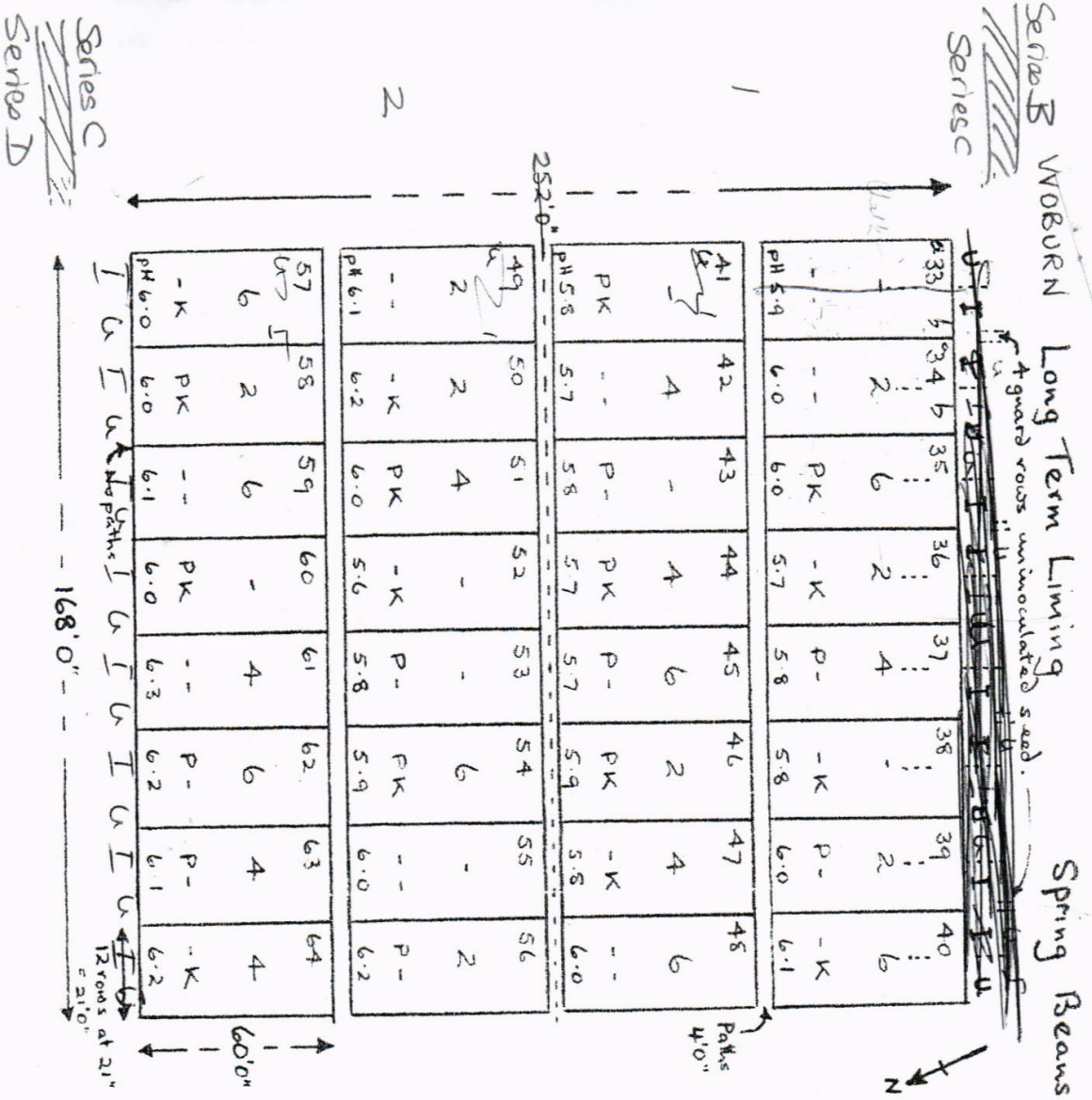


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Woburn Long-term Liming Experiment 1962

Rothamsted Research

Rothamsted Research (1962 - 1997) *Woburn Long-term Liming Experiment 1962* ; Collection Of Plans For The Woburn Long-Term Liming Experiment, pp 1 - 1



STACYARD Series C 1st year 1962
 Code letter WLL/

TREATMENTS per acre

- , 2, 4, 6 None, 2, 4, 6 tons CaCO₃
 as ground chalk

(Chalk analysis: Sample No % CaCO₃)

- , P None, 0.5 cent P₂O₅ as superphosphate

- , K None, 1.0 cent K₂O as muriate of potash.

U, I Unimulated, inoculated seed (P.S.N.)
 Basal manuring: None (10 column of 4 sub-plots)

Variety: Spring Tick
 split for seed inoculation

Design: 2 blocks of 16 plots/analysis to include covariance with pH.

Plot area: 21'0" x 60'0" = 0.0289 acre

Sub-plots: 4 rows x 21" x 60'0"

Harvested = 0.0096 acre.

Note: Simazine weed killer to be applied to crop.