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ROTHAMSTED
RESEARCH

Collection of Plans for the Rothamsted Long-term Liming Experiment

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Rothamsted Long-term Liming Experiment 1996

Rothamsted Research

Rothamsted Research (1962-1996) *Rothamsted Long-term Liming Experiment 1996* ; Collection Of Plans For The Rothamsted Long-Term Liming Experiment, pp 29 - 29

Rothamsted Experimental Farm
96/R/c5/10 Long Term Experiment

W. Wheat 35th Year Sowing 1966

Species: S.P.M. Grate

TREATMENTS

Residual effects of date of tillage 1962-87 (total 4/ha):

- (-) None
- (L) 15
- (M) 24.5
- (H) 52.5

Residual effects of P applied 1962-88, not varied with crops & years:

- (-)
- (P1)
- (P2)
- (P3)

Subplot = 1996a calcium sulfate = spring (Cumulative to 1991=95)

-1, S None, 30 kg S/ha

BASAL MANURING in ha

No P or K
N in spring as SFP

VARIETY

Hereward or Panocline,
sown at 580 seeds/m²
on 28/9/95

PLOT AREA

6 m x 6.1 m = 0.0097 ha
Sub plot
6 m x 6.5 = 0.0039 ha

DESIGN
2 blocks of 4x4 plots with 2
|| All operations by Farm
|| Residuals applied, to S.P.M. Grate

