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ROTHAMSTED  
RESEARCH

# Collection of Plans for the Rothamsted Long-term Liming Experiment

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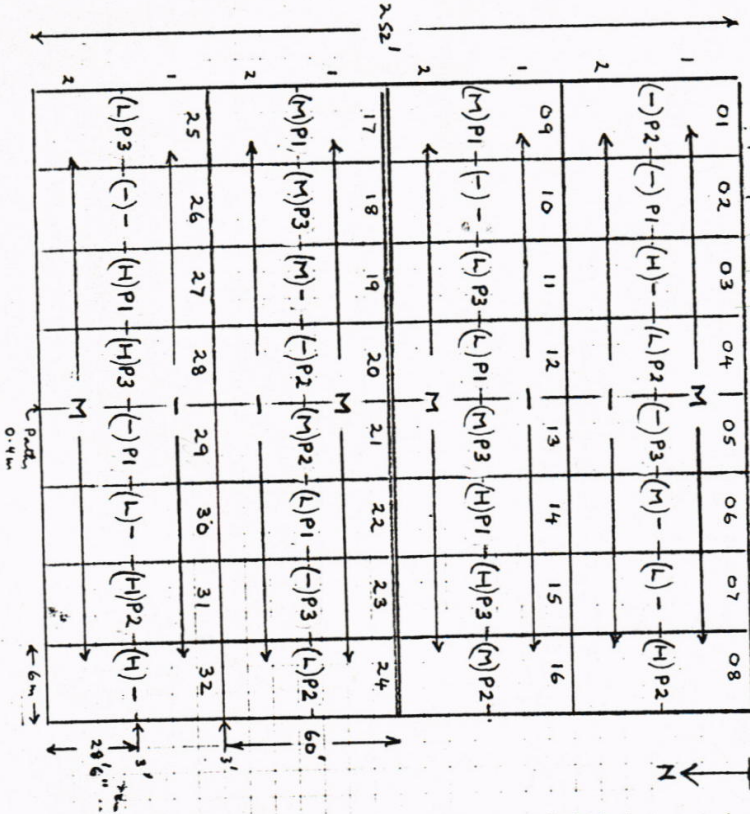


## Rothamsted Long-term Liming Experiment 1988

### Rothamsted Research

Rothamsted Research (1962-1996) *Rothamsted Long-term Liming Experiment 1988* ; Collection Of Plans For The Rothamsted Long-Term Liming Experiment, pp 21 - 21

Rothamsted Long Term Liming  
98/R/CS/10



M\* applied by sprayer across strips of sub-plots, sprayer to travel over 1st and 2nd plots on each occasion to regularly wheelings

Limed 27th Year  
Sponsor: S.P. McGrath  
Savoyers I 1988

TREATMENTS

- (-) None
  - (L) 15
  - (M) 24.5
  - (H) 52.5
- Applied Autumn 1987 Kg P<sub>2</sub>O<sub>5</sub>, cumulative to previous dressings

Revised effects of previous rates of sub-plots (total applied 1982-87 t/ha):

- P1 25
  - P2 25
  - P3 75
- Manure applied in 1987

None  
M\* sprayed at rates of nutrients to be added

BASAL MANURING per ha.

- K at 80 kg
  - Mg at 40 kg
  - N at 86 kg
- VARIETY  
Antares sown on 13 April at 87 kg/ha

DESIGN  
2 stands of 16 plots

Plot Area  
6m x 60' = 0.0110 ha  
Har: 12m x 28' = 0.0018 ha

DRILLING

