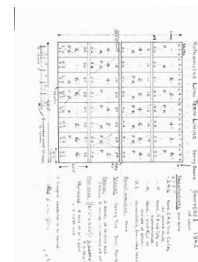


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Collection of Plans for the Rothamsted Long-term Liming Experiment

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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

Linseed 27th Year Sangers I 1988

Sponsors: S.P. McQueth

Residual effects of previous intake of chlorella

(total applied 1962-87 £/ha):

None (-)

15 (4)

$$(m) \quad 24.5$$

(H) 52.5

P applied

2 1
0 2
π 2

25

P3 75

Manganese refinery - 1987

1
2
3

3 Sprayed on leaves

BA54C MINORING para.
K at 80 ka

Mg at 40

DESIGN

2 block of 16 plots

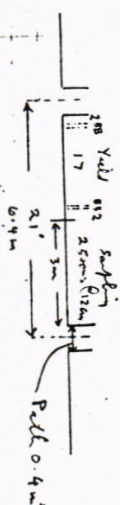
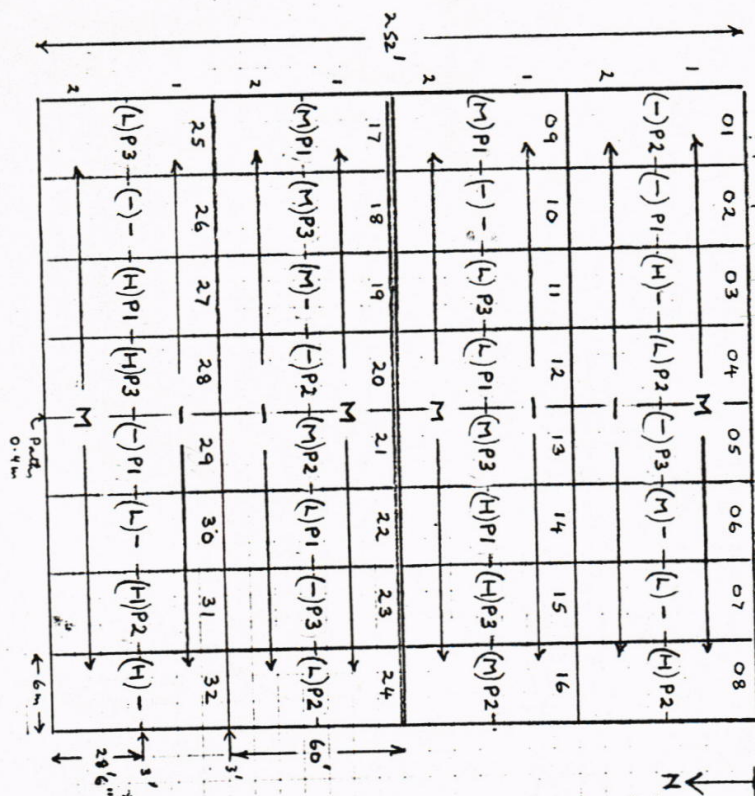
after me c

DRILLING

Yael

100

M^o applied by η -rays: occurs in form of mol. plates, η -rays
is broad over — mol. plates on each occasion to spreading, whelplings


$$\text{Hav: } 17 \text{ mm} \times 12 \text{ mm} \times 28'6'' = 0.0018 \text{ ha}$$

PLOT AREA

1

Antares sown on 13 April
at 87 kg/ha

PLOT AREA

Hand: $17 \text{ cm} \times 12 \text{ cm} \times 28'6'' = 0.0018 \text{ dm}$