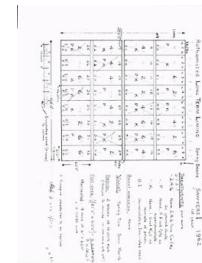


Thank you for using eradoc, a platform to publish electronic copies of the Rothamsted Documents. Your requested document has been scanned from original documents. If you find this document is not readable, or you suspect there are some problems, please let us know and we will correct that.



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

[Full Table of Content](#)



## 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

1996<sup>16</sup>

35th year

Sampling I

w. Wheat  
Sponsor: S. P. McGrath

TREATMENTS  
Residual effects of slurry effects (1962-87) (total t/ha):

(-) None

(L) 15

(M) 24.5

(H) 52.5

Residual effects of P fertilizer 1962-88, rates varied with crop grown:

(-) None

(P1)

(P2)

(P3)

Sulphur = 1996 calendar sulphur spring: (Cumulative to 1991-95)

-1 S None, 30 kg/s/ha

BASAL MANURING kg/ha

No P art.  
N in spring w. SPP

DESIGN

PLOT AREA

VARIETY  
Hereward, dr Panache,  
sown at 380 seeds/m<sup>2</sup>  
on 28/9/95

6 m x 16 m = 0.0097 ha

Sub PLOT  
6 m x 6.5 = 0.0039 ha

All observations by Trans

|| ruler, not proctored, & spon-grav

Row 1, rows 1-6 long Term Lining							
96/R/CS/10							
01	02	03	04	05	06	07	08
-	-	-	-	S	S	S	-
(-P2)	(-P1)	(H-)	(LP2)	(-P3)	(M-)	(L-)	(HP2)
2	S	S	S	S	-	-	S
09	10	11	12	13	14	15	16
S	S	-	S	S	-	S	S
(MP1)	(--)	(LP3)	(LP1)	(MP3)	(HP1)	(HP3)	(MP2)
2	-	-	S	-	S	S	-
17	18	19	20	21	22	23	24
S	-	S	-	S	S	S	-
(MP1)	(MP3)	(M-)	(-P2)	(MP2)	(LP1)	(-P3)	(LP2)
2	-	S	-	S	-	S	-
25	26	27	28	29	30	31	32
S	S	S	-	S	-	-	3.1m
(LP3)	(--)	(HP1)	(HP3)	(-P1)	(L-)	(HP2)	(H-)
2	-	-	-	S	-	S	6.5m
16.8'	50 rows @ 12cm		6m				
(including 1/2 path on each end) 51.2m							