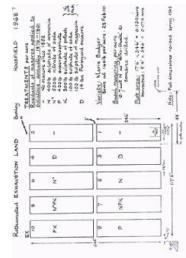


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Collection of Plans for the Exhaustion Land Experiment

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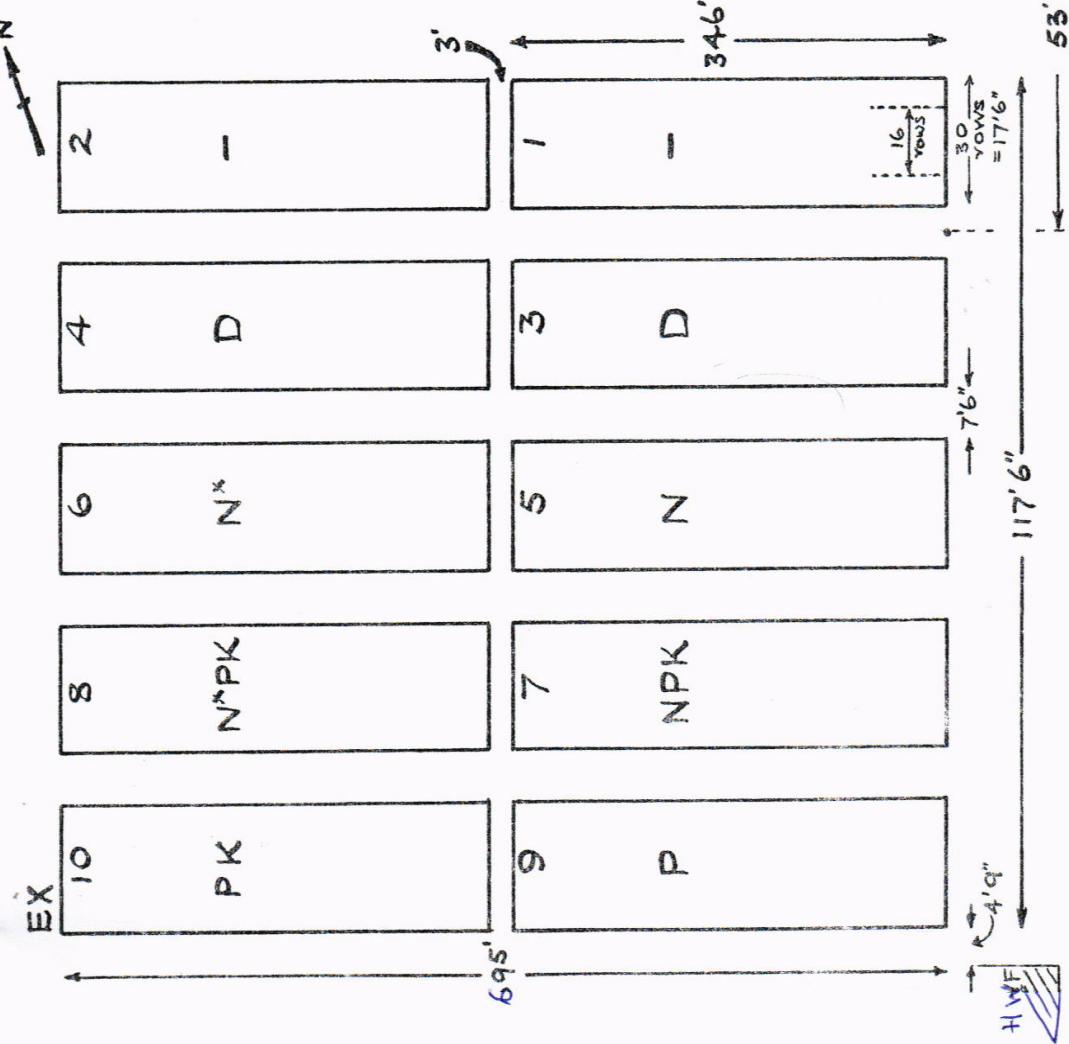
Exhaustion Land 1969

Rothamsted Research

Rothamsted Research (1973-1986) *Exhaustion Land 1969* ; Collection Of Plans For The Exhaustion Land Experiment, pp 1 - 1

HOOSFIELD 1968

Rothamsted EXHAUSTION LAND



TREATMENTS per acre	
Residuals of manures applied to potatoes annually 1876-1901	
=	No manure since 1852
N	400lb sulphate of ammonia
N*	550lb nitrate of soda
P	400lb superphosphate of potash
K	300lb sulphate of soda
	100lb sulphate of magnesia
D	14 ton Farmyard manure.

Variety: Maris Badger
Sow at 140lb per acre: 28 Feb 19

Basal manuring per acre
0.7 cwt N as Nitro-Chalk 21
combine drilled.

Plot area: 17' 6" x 346' = 0.139 acre
Harvested: 9' 4" x 346' = 0.074 acre

White
concrete post

Note: Plot dimensions revised spring 1968