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Numerical Results of the Field Experiments 1969



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Rothamsted Research

Rothamsted Research (1970) 69/R/EX/4 - Exhaustion Land - Barley; Numerical Results Of The Field Experiments 1969, pp 21 - 21 - DOI: https://doi.org/10.23637/ERADOC-1-96

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BARLEY EXHAUSTION LAND

HOOSFIELD 1969

(69/R/EX/4)

For history, treatments etc, see 'Details' 1967.

Area harvested: 0.0741.

Cultivations, etc.: Rotary cultivated: 28 Aug, 1968.

Sprayed with paraquat at 0.5 lb ion in 25 gals: 14 Oct.

Ploughed: 28 Oct. Seed combine drilled at 140 lb: 10 Mar, 1969.

Sprayed with MCPA, mecoprop and dicamba ('Banlene Plus' at 4 pints in 20 gals): 23 May. Combine harvested: 22 Aug.

Variety: Maris Badger.

SUMMARY OF RESULTS

Plot		GRAIN: CWT	STRAW: CWT
1 2 3 4 5 6 7 8 9	D D N2 N*2 N*2 N2 PKNa Mg N*2 PKNa Mg P PKNaMg	21.9 21.4 40.6 39.4 24.2 18.0 35.7 35.2 36.4	7.6 8.0 18.8 19.0 7.7 6.8 16.4 12.1 16.7 14.2
Mean		30.5	12.7
Mean D	v 4.	82.0	