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## **Rothamsted Report for 1908**



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# Barley Hoos Field 1908; Wheat After Fallow (Without Manure 1851 and Since) Hoos Field 1908

#### **Rothamsted Research**

Rothamsted Research (1909) Barley Hoos Field 1908; Wheat After Fallow (Without Manure 1851 and Since) Hoos Field 1908; Rothamsted Report For 1908, pp 14 - 14 - DOI: https://doi.org/10.23637/ERADOC-1-100

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#### BARLEY. HOOS FIELD, 1908.

(Previous cropping: Potatoes, 1876-1901; Barley, 1902 and 1903; Oats, 1904; Barley, 1905 and 1906.

(See "Guide," page 40, Table XIX).

Plot.	Manures applied to the Potatoes, 1876-1901. Unmanured since.	Dressed Grain.			
		Yield.	Weight per Bushel.	Straw.	Total Produce.
İ		Bushels.	lts.	Cwt.	lbs.
1	Unmanured	6.8	54.6	3.4	800
2	Unmanured 1882 to 1901, previously Dung only	7.8	54.5	ð•5	1097
3	Dung 1883-1901	20.2	55.2	11:4	2484
4	Dung 1883-1901	22.6	55.0	12.7	2771
1					

### WHEAT AFTER FALLOW (without manure 1851 and since).

#### HOOS FIELD, 1908.\*

(See "Guide," page 41, Table 20).

Dressed	Grain	•••	•••	* * *	Yield -7·2 bushels. Weight per bushel-63·6 lbs.	
Straw	• • •	• • •			5·3 cwt.	
Total Pr	oduce			***	1083 lbs.	

<sup>\*</sup> The young plants of wheat were much damaged by hares in the spring.