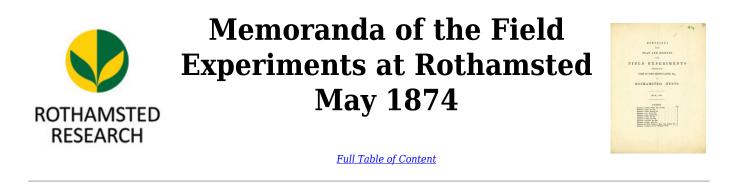
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Experiments With Different Descriptions of Wheat: Upper Harpenden Field

Rothamsted Research

Rothamsted Research (1875) *Experiments With Different Descriptions of Wheat: Upper Harpenden Field ;* Memoranda Of The Field Experiments At Rothamsted May 1874, pp 10 - 10 - **DOI:** https://doi.org/10.23637/ERADOC-1-238

	3; Hoos Hituate; Average. ar olds Loff.	. lbs.	1 2 583	1 27g	1 e01	4 4 6 1 3	1 2 614	613	콜 (83류	호 61条	64§	4 61 ⁸	1 62 <u>4</u>			4 61g	3 59 ³	1 28 ⁴	4 62 ⁵	4 4 60 ³	1 <u>3</u> 61 ³		1 2 615	4 60g	623	64	63‡	614
	1; Long Hoos 1. Long Hoos 1. Long Hoos 1. Long Hoos 1. La cwt. Nitrate ; after the mangolds (with Dung), carted off.	lbs.	582	578	29 ⁸	603	59 ³	60	614	603	62	603	61 ¹	593	594	594	574	56 ¹	¥69	563	583	593	571	584	:	:	1	
5	1872; Foster's Field; 2 cwts. Super- phosphate; 2 cwts. Nitrate Soda, after Roots, carted off.	Ibs.	: :	:	613	$62\frac{1}{4}$	613	803	63	612	65	$61\frac{1}{4}$	62 ¹ / ₈	613	. 63	62%	613	60	63	: :	613	623	623	β19	:		•	:
WEIGHT PER BUSHEL	1871 : Sawpit Field ; 3 cwts, Gunno ; after Mangolds, carted off.	Ibs.		:	604	618	60	59	62	£09	63	603	61 <u>g</u>	- 100	613	61	594	586	62‡	601	603	61§	$61\frac{1}{2}$	603	:		$61\frac{1}{4}$	611
WEIGH	1870; Sawyer's Field; 4 cwts. Guano; after Fallow.	Ibs.	:		: :	:	649	$64\frac{2}{4}$	$65\frac{3}{4}$	654	299	£29	64_{8}^{7}			:, :	:	::	663 0	::	$64\frac{3}{4}$: :	65,	:	65	:	66	:
×	1969; Thirty Acres Field Scores 2 owts. Guano; after Clover.	Ibs.	: :	:	:		:	603	63	19	65	61	$61\frac{1}{2}$:	::	:		:	$60\frac{1}{2}$	614	:	: :			603	:	$62\frac{1}{2}$: :
	1868; Savpit Field; I cwt. Guano, I cwt. Wheat Manure; after Clover.	lbs.		:	:	:	:	63	64	:	99		64	•••••	:			:	643	634	•	4				64	*	
	Average.	Bushels.	40§	48 ¹ / ₈	343	35	$41_{\hat{6}}^{1}$	45	41	$43\frac{1}{2}$	$40\frac{1}{2}$	42_{8}^{1}	42Å	44&	442	39 ¹ 8	35 <u>1</u>	337	$40\frac{1}{4}$	$45\frac{1}{4}$	40	363	434	438	45_{8}^{7}	$41\frac{1}{4}$	45_{8}^{5}	313
	1873; Long Hoos Field, Sield, Sield, Anarolds Margolds (with Dung), carted off.	Bushels.	40_8^5	48 <mark>8</mark>	353	354	381	37 ₈	35 <u>8</u>	391	27_{3}^{1}	34 <mark>8</mark>	37	42	442	384	385	363	313	46_{4}^{3}	373	381	454	473	•••••	::		
RE.	1872; Foster's Field; 2 cwts. Stuper- phosphate, 2 cwts. Nitrate 30da; after Roots, carted off.	Bushels.	•	: :	40	37	402	433	414	44 ³	454	$43\frac{3}{4}$	423	463	493	454	$39\frac{3}{4}$	354	38#	:	42 ¹ / ₈	394	$42\frac{8}{4}$	453		: :	: :	:
CORN PER ACRE.	1871; Savpit Field; 3 cwts. Guano; Mangolds, carted off.	Bushels.	** ••	:	28 ³	324	354	$31\frac{1}{4}$	31	293	34 ¹	$30\frac{3}{4}$	314	:	39 <u>4</u>	334	26_{4}^{2}	30	262	37	29_{8}^{7}	33	335	36	:	::	$35\frac{3}{4}$	313
DRESSED CORN	1870; Sawyer's Field; 4 cwts. Guano; Fallow.	Bushels.	:		•	•	$50\frac{1}{4}$	51	48 ³	50	45	494	478	•	:		:	: :	45 8	:	503	: :	534	:	48 <u>4</u>	:	50 <u>4</u>	:
	1869 ; Thirty Acres Field ; 2 cwts. Guano ; ather Clover.	Bushels.	:		: :	:	:	$54\frac{3}{4}$	48 ⁱ	542	494	53	523		:		: :	: :	49§	514	: :				43_{8}^{1}		503	
Z	1868; Sawpit Field; 1 cwt. Guano, 1 cwt. Wheat Manure; after Clover.	Bushels.		: :	~ ···	:	: :	51 ³	413	:	41_{8}^{2}		444	:	:	:		: :	49	46_{8}^{2}	:					41≵		3
	Soason 1974. UPPER HARPENDER FIELD. 2 Cwts. Nitrate Soda ; after Mangolds with Dung 1873, Carted off.		1. White-chaff (Red)	2. Rivett's (Red)	3. Chubb Wheat (Red)	4. Red-chaff (White)	5. Browiek (Red)	6. Red Wonder	7. Burwell (Old Red Lammas)	8. Bristol Red	9. Red Nursery	10. Red Langham	11. Woolly Ear (White)	12. Hardcastle (White)	13. Golden Drop (Red), Hallett's	14. Victoria White, Hallett's	15. Hunter's White, Hallett's	16. Original Red, Hallett's	17. White Chiddam	18. Red Rostock	19. Casey's White	20. Golden Rough-chaff (Red)	21. Bole's Prolific (Red)	22. Club Wheat (Red)	23. Niagara (Red)	24. Clover's Suffolk Red	25. Golden Drop (Red)	26. Maynard's (Red)