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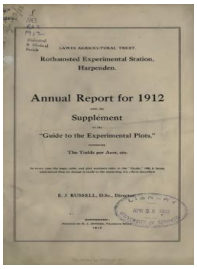
Annual Report for 1912 With the Supplement to the Guide to the Experimental Plots Containing the Yields per Acre, Etc.



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Crops Grown in Rotation Agdell Field

Rothamsted Research

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CROPS GROWN IN ROTATION. AGDELL FIELD.

PRODUCE PER ACRE.

Year.	CROP.	O. Unmanured.		M. Mineral Manure.		C. Complete Mineral and Nitrogenous Manure.	
		5. Fallow.	6. Beans or Clover.	3. Fallow.	4. Beans or Clover.	1. Fallow.	2. Beans or Clover.
FIFTEENTH COURSE, 1904-7.							
1904	Roots (Swedes) Cwt.	16·8	6·4	151·2	171·4	318·6	203·2
1905	Barley Grain ... Bus.	15·5	7·3	16·0	15·2	23·1	31·4
	Barley Straw ... Cwt.	10·6	8·0	10·5	11·3	13·5	20·1
1906	Clover Hay ... Cwt.	—	4·1	—	41·0	—	9·5*
1907	Wheat Grain ... Bus.	16·3	21·4	19·1	36·8	25·1	29·3
	Wheat Straw ... Cwt.	21·4	27·1	28·6	49·6	35·3	35·1
SIXTEENTH COURSE, 1908-11.							
1908	Roots (Swedes) Cwt.	21·6	6·4	179·0	235·8	395·4	314·0
1909	Barley Grain ... Bus.	11·4	10·0	17·4	22·1	26·8	33·4
	Barley Straw ... Cwt.	10·1	11·3	12·7	16·9	18·7	23·8
1910	Clover Hay 1st crop Cwt.	—	1·6	—	24·1	—	32·2
	Clover Hay 2nd crop Cwt.	—	15·8	—	40·0	—	44·5
1911	Wheat Grain ... Bus.	23·9	24·5	31·9	37·8	33·3	38·0
	Wheat Straw ... Cwt.	20·4	21·4	28·6	33·5	29·3	32·5
PRESENT COURSE (17th), 1912-							
1912	Roots (Swedes) Cwt.	8·2	2·3	151·7	251·9	586·6	463·0

* The plant almost entirely failed on this plot, and new seed was sown broadcast on May 1st, 1906.

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