

Thank you for using eradoc, a platform to publish electronic copies of the Rothamsted Documents. Your requested document has been scanned from original documents. If you find this document is not readable, or you suspect there are some problems, please let us know and we will correct that.



ROTHAMSTED  
RESEARCH

## Rothamsted Report for 1936

[Full Table of Content](#)



---

### Errata in 1935 Rothamsted Report

#### Rothamsted Research

Rothamsted Research (1937) *Errata in 1935 Rothamsted Report* ; Rothamsted Report For 1936, pp 293 - 293 - DOI: <https://doi.org/10.23637/ERADOC-1-68>

		Page
<b>Experiments at Outside Centres</b>		
Barley.	Tunstall, Suffolk—Residuals of chalk (0, 1, 2, 3, 4) .. .. .	262
Potatoes.	Wimblington, Cambs—N. P. K. dung .. .. .	262
	Thorney, Cambs—N (0, 1, 2), P (0, 1, 2), K (0, 1, 2) .. .. .	263
	March, Cambs—N (0, 1, 2), P (0, 1, 2), K (0, 1, 2) .. .. .	264
	Wisbech, Cambs—N (0, 1, 2), P (0, 1, 2), K (0, 1, 2) .. .. .	265
	Little Downham, Ely, Cambs—N (0, 1, 2), P (0, 1, 2), K (0, 1, 2) .. .. .	265-266
Sugar Beet.	Tunstall, Suffolk—Super or slag, limestone or dolomite .. .. .	266
	Holbrook, Suffolk—Super or slag, limestone or dolomite .. .. .	267
	Kidderminster—Super or slag, S/A or N/S .. .. .	268
	Tunstall, Suffolk—P. K. ploughed in or broadcast .. .. .	269
Celery.	Mepal, Ely, Cambs—P. K. salt .. .. .	270
<b>Experiments carried out by Local Workers</b>		
Hay.	Harlow, Essex—Slag (0, 1, 2), super (0, 1, 2), mineral phosphate (0,1,2)	271
	Bakewell, Derby—N. P. K. .. .. .	271
	Bakewell, Derby—Artificial and compost, direct and residual effects ..	272
	Barnet, Herts—Residuals of K, chalk, phosphates .. .. .	272
	Gilston, Herts—K, phosphates .. .. .	273
	Hatfield, Herts—K. chalk, phosphates .. .. .	273
Oats.	St. Albans, Herts—N. P. K. chalk .. .. .	274
Potatoes.	Loughborough, Leicester—Mixed fertiliser (0, 1, 2, 3) .. .. .	274-275
	St. Albans, Herts—N (0, 1, 2), P (0, 1, 2), K (0, 1, 2) .. .. .	275
	Carlton Cliff, Lincs—Mixed fertiliser (0, 1, 2, 3, 4) .. .. .	276
	Ingham, Lincs—Mixed fertiliser (0, 1, 2, 3, 4) .. .. .	276
	St. Albans, Herts—N. P. K. .. .. .	277
Sugar Beet.	Loughborough, Leicester—P. K before and after gyrotilling .. .. .	277
	Holton-le-Moor, Lincs—Borax (0, 1, 2) at seeding or singling. Mixed artificial .. .. .	278
	Friskney, Lincs—Methods of singling .. .. .	279
	Timberland, Lincs—Methods of singling .. .. .	279
	Downham Market, Cambs—P (0, 1, 2), muriate of potash or potash salt (0, 1, 2) .. .. .	280
	Littleport, Cambs—P (0, 1, 2), muriate of potash or potash salt (0, 1, 2)	281
	Wisbech, Cambs—P (0, 1, 2), muriate of potash or potash salt (0, 1, 2)	282
	Gainsborough, Lincs—Methods of applying minerals. Dung .. .. .	283
	Wragby, Lincs—Methods of applying minerals. Dung .. .. .	283-284
	Habrough, Lincs—Methods of applying minerals. Depth of ploughing	284-285
	East Kirkby, Lincs—Methods of applying minerals. Depth of ploughing	285
	Newport, Salop—Time of application of P. K .. .. .	286
	Newton-on-Trent, Lincs—Mixed artificials (0, 1, 2, 3), N, time of lifting	286-287
	Braintree, Essex—Methods of applying artificials .. .. .	288
	Mundon, Essex—Methods of applying artificials .. .. .	288
	Wix, Essex—Methods of applying artificials .. .. .	288
Mangolds.	St. Albans, Herts—Residuals of chalk (0, 1, 2, 4, 6) .. .. .	288
	St. Albans, Herts—Lime and chalk (0, 1, 2, 3) .. .. .	289
Kale.	Loughborough, Leicester—N (0, 1, 2), thinning .. .. .	289
Brussels	Buntingford, Herts—N (0, 1, 2), P. K .. .. .	290
Sprouts	Aldenham, Herts—Time of application of N .. .. .	291

Note.—N denotes sulphate of ammonia or nitrate of soda, P denotes superphosphate, and K denotes any potash fertiliser.

### ERRATUM.

#### 1935 Report.

Long Period Cultivation Experiment, p. 174. The second paragraph of the conclusions applies only to mangolds roots.