

Rgd. No.....

DEPARTMENT OF AGRICULTURE.  
TRINIDAD AND TOBAGO.

All communications to the Department should be addressed to "the Director of Agriculture", and not to individual members of the staff by name.

Telephone Nos. 2215, 2216.

Cable Address:—AGRICOLA TRINIDAD.  
Bentley's Code.

ST. CLAIR,

PORT-OF-SPAIN,

24th October, 1936.

Dear Sir,

I am sorry that owing to a rush of work during the last three months I have not been able to get out these figures earlier. The wider distance planting plots were planted as seedlings in 1914 and the closer spacings i.e., 6 x 6, 8 x 8 and 10 x 10, in 1922.

2. The propagation plots were all planted in 1914. From time to time trees die and are replaced. In the book this is marked "S".

3. I hope these figures will be of use.

Yours faithfully,

J. S. Poud

Agronomist.

W. G. Cochran, Esq.,

Rothamsted Experiment Station,

Harpenden,

Herts., ENGLAND.

— th November, 1936.

F. J. Pound, Esq.,  
Department of Agriculture,  
St. Clair,  
Port-of-Spain.

Dear Sir,

Many thanks for the copy of your valuable uniformity trial data, which I am very glad to add to our collection.

Yours faithfully,

REYNOLDS

TEXAS AGRICULTURAL EXPERIMENT STATION

AGRICULTURAL AND MECHANICAL COLLEGE  
OF TEXAS

DIVISION OF AGRONOMY

COLLEGE STATION, TEXAS

July 6, 1936.

Mr. W. G. Cochran,  
Rothamsted Experimental Station,  
Harpenden, England.

Dear Mr. Cochran:

I am glad to have your letter of June 22 acknowledging the receipt of the data on uniform trials of cotton. I shall appreciate the courtesy of your sending me a copy of the bibliography when it has been published.

Very truly yours,

*E. B. Reynolds*  
E. B. Reynolds, Chief,  
Division of Agronomy.

EBR:T



March. 1936.

E.B. Reynolds, Esq.,  
Division of Agronomy,  
Texas Agricultural Experimental Station,  
Texas.

Dear Sir,

We are keeping an index of uniformity trial data at Rothamsted and would like to, add to it the yields of the cotton uniformity trial used in your paper

"Size shape and replication of plots for field experts with cotton."

J. Amer. Soc. Agron. 26. 1934. (725-34).

If you can refer me to any publication containing the figures or send me a copy of them, I shall be much obliged.

Yours faithfully,



22nd.June.1936.

E.B.Reynolds, Esq.,  
Chief, Division of Agronomy,  
Texas Agricultural Experiment Station,  
Texas.

Dear Mr. Reynolds,

Many thanks for the copy of the yields obtained  
in the cotton uniformity trials mentioned in your paper  
J.Amer,Soc.Agron. 26 725-734. I hope to publish a bibliography  
of the uniformity trial data fairly soon and will send you a copy.

Yours faithfully,

RICHARDSON

Dr A EV Richardson. ✓

2nd December, 1936.

H.C. Gurney, Esq.,

Wheat Agricultural Research Institute,  
Adelaide,  
Australia.

Dear Sir,

We are keeping an index of uniformity trial data at Rothamsted. I cannot find any publication containing the original yields of the 360 plots in the 1928 wheat uniformity trial which <sup>is</sup> ~~you discuss~~ <sup>ed</sup> in your paper in the Waite Institute Report 1925-32. If you can refer me to any publication accessible in England which contains the original yields, or failing that send me a copy of the yields I would be very glad to add them to our index and make them accessible to students.

Yours faithfully,

a similar letter  
I have written to Mr Gurney, but I understand  
that he has now left the Waite Institute.



3rd December, 1936.

Dr. A.E.V. Richardson,  
Wheat Agricultural Research Institute,  
Adelaide,  
Australia.

Dear Sir,

We are keeping an index of uniformity trial data at Rothamsted. I cannot find any publication containing the original yields of the 360 plots in the 1928 wheat uniformity trial which is discussed in the Waite Institute Report 1925-32. If you can refer me to any publication accessible in England which contains the original yields, or failing that send me a copy of the yields I would be very glad to add them to our index and make them accessible to students. I have written a similar letter to Mr. Gurney, but I understand that he has now left the Waite Institute.

Yours faithfully,