

Mrs. Thurman

21st. April. 1936.

Miss Freda Thurman,
Secretary of the Agronomy Department,
Oklahoma Agricultural and Mechanical College,
School of Agriculture,
Agricultural Experiment Station,
Stillwater,
U.S.A.

Dear Miss Thurman,

Thank you for your letter of April 9 and the copy of J.W. Day's tables of his wheat uniformity trial. The data I wanted were the actual yields per plot of the trial but I assume from your letter that these are not available.

Yours faithfully,

Westover

March.1936.

K.C. Westover, Esq.,
West Virginia Agricultural Experimental Station,
Morgantown,
West Virginia.

Dear Sir,

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

"The influence of plot size and replication on experimental error in field trials with potatoes."

West ^Virginia. Agr. Exp. Stat. Bull. 189.

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,

31st January, 1938.

K.C. Westover, Esq.,
West Virginia University,
The Agricultural Experiment Station,
Morgantown

Dear Sir,

Many thanks for your letter and for the trouble you are taking in searching for the originals of your Potato Trial. I will take good care of your data if you lend them to me and return them to you as soon as possible. I have noted your request to be put on my mailing list.

Yours faithfully,

West Virginia University
THE COLLEGE OF AGRICULTURE, FORESTRY,
AND HOME ECONOMICS
THE AGRICULTURAL EXPERIMENT STATION
MORGANTOWN

DEPARTMENT OF
HORTICULTURE

January 19, 1938

Mr. W. G. Cochran
Statistical Department
Rothamsted Experimental Station
Harpenden, Herts
England

Dear Sir:

Your letter of January 3, in which you ask for a copy of the yields of the 10-foot row increments used in the potato plot size study made some years ago, has been received. I am not sure that I can find them, but if I am successful I will send the originals to you with the understanding that they be returned as soon as they have been copied. I trust this arrangement will meet with your approval.

Incidentally, I wish to thank you for the "Catalogue of Uniformity Trial Data" received some few weeks ago. May I also request that you include my name on your mailing list for publications published in the future.

Very truly yours,



K. C. Westover
Associate Horticulturist

DEPARTMENT OF
HORTICULTURE

West Virginia University
THE COLLEGE OF AGRICULTURE, FORESTRY,
AND HOME ECONOMICS
THE AGRICULTURAL EXPERIMENT STATION
MORGANTOWN

May 17, 1938

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

Dear Mr. Cochran:

I have searched on several occasions since I last wrote you for the original yield data of the potato trials and to date have been unsuccessful in locating it. It is not our practice to discard data but evidently in some of the numerous moves from office to office which have been made, it has disappeared

Incidentally, Mr. McCubbin, now at Cornell University, and I have a technique study with tomatoes (field--not trained) in the process of write up. The original yields will be available after publication, if you care for them.

Very truly yours,



K. C. Westover
Associate Horticulturist

7th. June, 1938.

K.C. Westover, Esq.,
West Virginia University,
The Agricultural Experiment
Station,
Morgantown.

Dear Mr. Westover, .

Many thanks for the trouble you have taken in searching for the original yield data of your potato trials. It is surprising how many of the earlier and best known uniformity trials have disappeared in the same way and we hope that the existence of our catalogue will prevent the same thing happening to trials which are now being carried out. I am grateful for your offer of the yields of your tomato trial and will be glad to have them when convenient.

Yours truly,

Wilcox.

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March. 1936.

A.N. Wilcox, Esq.,
Minnesota Agricultural Experimental Station,
Minnesota,
U.S.A.

Dear Sir,

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

"A study of field plot technique with strawberries".

Sci. Agr. Vol. 3. pp. 171. 1927.

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

Yours faithfully,