Uniformity Trails References.

Christidis B.Cr. Data from Univ Field Cantrodge.

Lyon T.L. Some experiment to est

Frie reference - Lyon T. L. (a) protatoe

Peasan E.D. (12) (unpublished) probon

- Kiesselbach T. A. (b). oats.

- Stephens J. G. (14) Sorghum.

Day J. M. (1)

Tedin O. data taken for literature, bester, magdd wheat Alfalfa.

Lamber E.B. T. Agric Ros 1934 p 971

Garber, Love moves & Kresselbach J. Amer Soc Agron 22: 1056-1061 - 1930: Bibliography of plot technique

Sarber Mc Ilvaine - Hoover J Amer Soc Agram (1931) \$286 X 51 acre to J. Agric Res 33 255-68 (1926)

A study in soul heteroqueity in experiment plats
crate surheat.

Sarber R J. A study of soul heteroqueity in

experiet plat.

Harris J.A. On a criteria of substructum hungereity in field expto. Amer Nat 49 430-54.

(1 row x 5 feet) X wheat

Day J.M. 1920. The relation of size, shape and number of replications of plots to probable errors in field experiments. J Amer. Soc Agran 1920 12 100-5

Westover K.C. 1924. The influence of plot size of replications of an experimental error in field trade with proper potatoes. West Virginia Agr. Exp. Shat.

Bull 189.

Wood TStratton (mangels) J. Argnie Sei 3. (1910)

X Ligan L.L. J. A mer. Soe. Agran 1 22 689-99 1930.

Size of plat & member of replications in field

experiments with cotton.

Bibliography. J.A. Soc Agram. [16 1-16:804-5:1924]

[22:1056-61 1930]; 23:1021-23 1931]: [24:990-2
1932; 25:803-28 1933.

From. Bus 1930

Bailey M A and Trought T: An account of experiments carned out to determine the experimental array of field trials with cotton in Egypt. Egypt. Mr. Paper. Tech - Scr. Sew. Bull. 63 (1976)

For the H.C & Basey A.G. : Experimental error of feld trad in Australia.

Depr Agr. Vectora 27 385-395 (1939)

Oats Territ Mc Colone CK. Some determinations of plat variability

Three S Agran. 18 566. 1926 1 mm x 15 feet X Sunnalog R: J. Amer. S Agran 1925 Nol 14 p 140 X (I raw + 34 feet) Wilcox A.N. a study of field plot technic with stranberrão Sci Agr. 8 171 (1927). Wyatt F.A. Vanation in plot yields due total Pherence coming. betarogenesty. Sc. Agr. 8 248 (1927). No Love HII : Expensetal coror in field trials : J. Amer Soe Agran. 1919 11 212-6. Lyan T.L. Poor Prox Amer Soc Agram (1910) 7 1911 Morgan J.O. Save experients to determie the impormity of der Fair plats for field tests. Proc Amer Sor Agram 19 1 (1907-09) 58-67. Gralles R.J.: Mo Agr. Expt Sta. Res But 49 Bryan A.A. A stat study of the relations of size , shape of plot & no. of or replications to precision in yield compansions with con. Inva Agr. Exp STa Rept 1930-1 \$667. (1931)
for field expenses
Livermore J.R.: Plot technique jurth the potato

Polato Asse. Aner. Proc 18. 7-19 1932

Swen above X Korket & Swent Ag 9 (1929) \$119.

Krantz F.A - A preliminary study of field plot technique in potato yield tests. Broc. minth Ann.

Meeting of the Potato Asove of America 1922 42-44.

Further studies in field plot technique in potato yield tests. Henthodo. 1923 174-9.

Meyers C.H. & Penny F.R. : Analysis & interportation of data obtained in composative tests of potatoes

J Amer Soc Agron. 18: 703-19. 1923

Magnoted OC Farle C.A J A Soc Ag. 1934

X - Demandt. E. Die Resultaten der Blanco Proeven met 2848 PoJ van Oogst jaar 1931. Archief vor Suiker
confar-cane modustrie in 18 codelad Indie - Deel III. Med. van let

Proefstation voor Java Suikerndristnie, Jahrgang 1432 No 14

AA Bryan.

A . 300

Factors affecting experimental error in field polot tests with com.

Com.

3tools Bulleton Jowa Agre Expt Ston. Res Bull 163 M 243-280 1933.

3 trals 2304 hells T.A 0.65 acre. (1) 1923. 48 X48 plot each (I hell x 1 row)

(2) 1925 (3) 1925

yelds of 8 hill plats taken along and aerons the

Inthe yelds filed with Lowe Agric Expor. Start.

Lordh :

Imported paddy: a contribution to the study of field plot technique.

Agni J. Ind. 19 20-27 1924.

laddy 1921.22 104 flot each 6.6 x122 feet (0.0184ac)
1922-3 72 ..., ... 6.6 x174 ... (0.026 ...)

yelds not gwen

RA Toylor: The inter-relationship of yield of and the various vegetative disracters in Herea Brasilensii

Rubber

161 trees

Such gue (each year for 1921-22 to 1924-5-

No of Latex rows. in critex at 2ft

Depr of Agne Cayon Bull N. 77.

47 yr 98 150

2 Swanson. A. F. Variability of grain sorghum yields as influenced by size, shape and number of plats.

Sorghum. JAmes. Soc. Agron. Vol 2 ~ NO30 pp 833-838

Total 50 rows x 10 rods (Howo 40 inches apart).

400 single - How weets 2 rooks (about 400 acre)

Field exportedunque yelds not quen.

Vaidy assathan M (1934)

Proc 21 at Annual Indian Science bangress 8 am bay +699

A statistical study of ideal strope size and shape of plat for sugarcane. based upon tournage experiment with Co 213 conducted at meghant (Pusa) in 1933.

32 plats each 60' x 3' (\frac{1}{241} \text{ acre})

(xyxx dan in 1933)

Skmitra a PM Ganguli.

A unfonety tral in nie (pMI)
ploto 3' by 3'

Borden R.J. Rephiation of Plot treatments in Field Experiments.

Haviarian Planters Record. Vol 34/4151-15T 1930

Sugar-come: field trad 1929

48 plots each 30 feet by 45 feet (6 rms of care)

References to look up. in Scr. Lib.

Whener WTG abroadfoot. R 1924. The Amount of variability which may be expected to occur in a determination of wheat comparative yills in small grains.

94 plats (100 acre) Proc. Ffth Ann. meetings Western Danadian Soc. Agr p17-24 west in England.

Culhan AB: Initial variations between plots used for cacao manufal trads. Year Book Depr Agne. G.C. 1927

78-82.

Imperial Just. of Ent. 41 Queen's Gate.

Dandomis A.D. Bull. de l'Assor. Inter. des Selectronneus des Plante 4, 1931 106-15. Cambridge S.A 30 P Hant menko. Neue Prazisions nethoden auf den Versuchsfelden

Atterten de bander. Varanchetatinen Iwanowskaya 5 159 1904-6.

Sugar beet

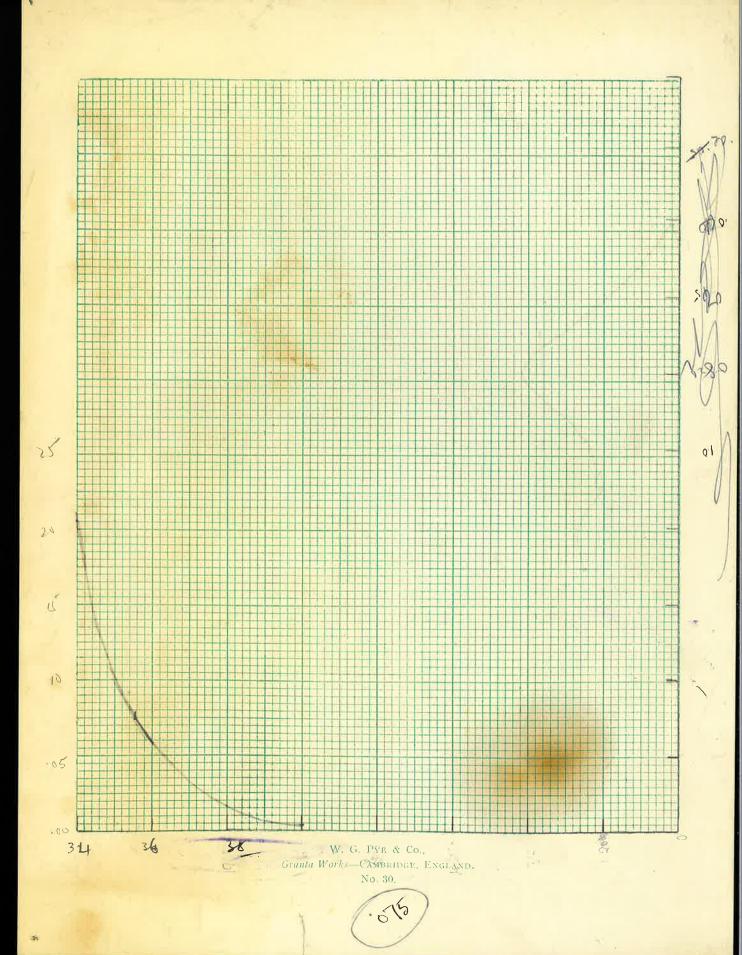
Total are 5.68 ha.

416 flot each 136.5 gm.

The Roemer:

Der Feld versuch.

Artesten der Deutscher landwertschaft Gebellschaft
Heft 302 1920,
Sugar-beit



Ardref vou de Rubbescultur in Nederlandsh - Indie 19e Jaaquy No1 1935 Vereffenng van Proefveldrisultaten in de Rubbercultuur dow G Posthumus and moram Uven. Cot Rubber, 12 with much 16 plots.