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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 :

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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.

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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'

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Sugar-come: field trad 1929

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

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

Sugar beet

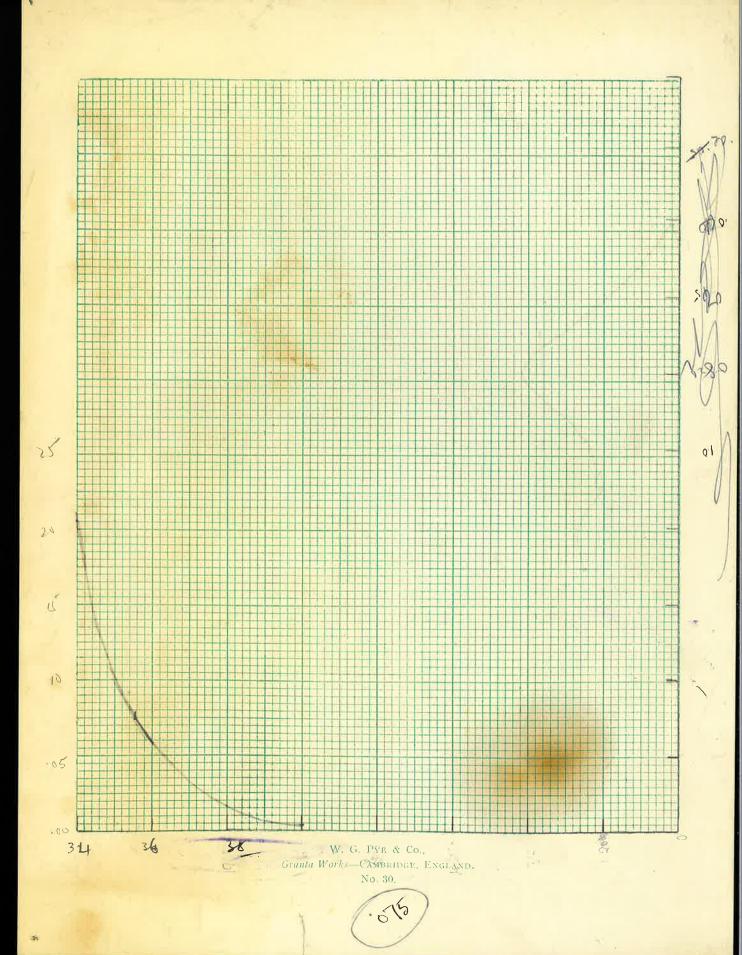
Total are 5.68 ha.

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.