

FIELD EXPERIMENTS 1958

Crop: Sugar Beet

Field: Lane Pasture

Experiment: Thimet and Disyston dressed seed Observation Plots.

Treatments & Layout: Three systematic plots.

1. Control.
2. Thimet at 1 oz per 10 lb of seed.
3. Disyston 4 oz per 10 lb of seed.

Seed all soaked in E.M.P. before dressing.

Plot Size: 8 rows at 20" x 10 yards.

Manuring with dates of:

10 cwt/acre of 9:6:15 on seedbed.

Date of drilling: May 19th 1958. Variety: Sharpes Klein Es Seed Rate: 10 lb/acre.
Rubbed.

Date of Counts: 6th June 1958

Date of

Remarks (previous cropping, cultivations, etc.)

1955	Spring Wheat
1956	Spring Barley
1957	Sugar Beet.

Note Book No.

1/16

Thimet & Disyston Trial 1958

Summary of 100" counts

	1's	2's	3's	4's	Total Beet Inches
Control	25.8	12.2	6.0	2.0	46
Thimet	29.4	14.2	6.1	2.2	52
Disyston	29.6	12.0	6.0	4.0	52