

FIELD EXPERIMENTS 1950.Crop: Linseed.Field: Heater Piece.

Experiment:

As 1948 and 1949.

Treatments &amp; Layout:

As 1948 and 1948.Drilling Dates. (a) March 17th.  
(b) April 15th.  
(c) May 13th.

Seedrates. High 63 lbs. Med. 46 lbs. Low 32½ lbs.

Manuring with dates of:

5 corts N.H. 2. (8: 8: 8:) before drilling.

Date of drilling: S.A. Variety: Royal. Seed Rate: S.A.Date of dusting against flea beetle. May Drill June 2nd.Date of harvest. April & May - cut Sept. 5 and 6th.  
- : - combined Oct. 4th.

Remarks (previous cropping, cultivations, etc.)

March drilling ruined by birds in cotyledon stage - ploughed up. May 2nd.Very poor sample produced by combining. Harvesting conditions poor - yields low.1948 - Wheat.Note Book No. Linseed.File 22.

Linseed Trial 1950

Time of drilling x row - width & spacing.

Heater Piece.

Treatments.

Yield cwts/acre.

Time of drilling April.

3.34

May.

5.0

Sig. Diff. @ 10%

0.87