

Spraying

1. Date: 7th May 4-5 p.m.

2. Soil Condition (Previous weather):

Fairly level, a bit cobbly. . . Already drilled.

3. Weather Conditions During Spraying:

Fine and cool. Tendency for showers of hail or sleet but none after spraying for several hours. No wind.

4. Method Adopted:

Oxford precision sprayer 30 p.s.i. Size 0 nozzles.

5. Order of Spraying:

6. Chemicals:

Fison's CR.1249 1956.

7. State of Weeds:

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8. State of Beet:

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Condition after Spraying:

Cool for 1 day with some rain and moderate sunshine. Then becoming considerably warmer for several weeks, with slight falls of rain.

Weed and Beet Counts:

Date: 6th June, 25th June

Method: Observations

General Observations:

6th June Chickweed and black bindweed appeared well controlled, orache, clover, speedwell unaffected.

No very marked effect on peas.

Not a satisfactory all-round treatment because only certain weeds were killed. Peas unaffected at this rate of application.