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Collection of Plans for the Woburn Ley-arable Experiment

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Woburn Ley-arable 1973c

Rothamsted Research

Rothamsted Research (1957-79) *Woburn Ley-arable 1973c* ; Collection Of Plans For The Woburn Ley-Arable Experiment, pp 22 - 22

WOBURN
155(2) Fm 73 ARABLE AND LEY ROTATION 36th year STACKYARD D 1973 201 C

ARABLE AND LEY ROTATION
Potatoes Block 4

	7/14/08/17	Eymers	Robert Potatoes	1st Test

Potatoes Block 4
1st Test Crop

Amende Glas 30/7/73

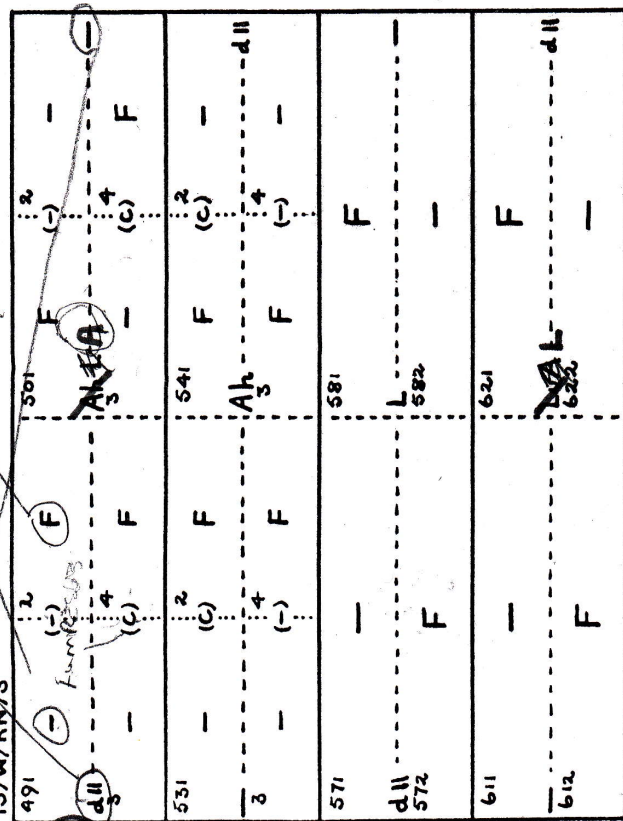


Diagram of a vertical shaft with dimensions: 17' at the top, 64'6" in the middle, and 284' at the bottom.

TREATMENTS per acre (hectare)

F.Y.M. residues

- , d 11 None, F.Y.M. residues - last applied 1963

chloro picrin residues

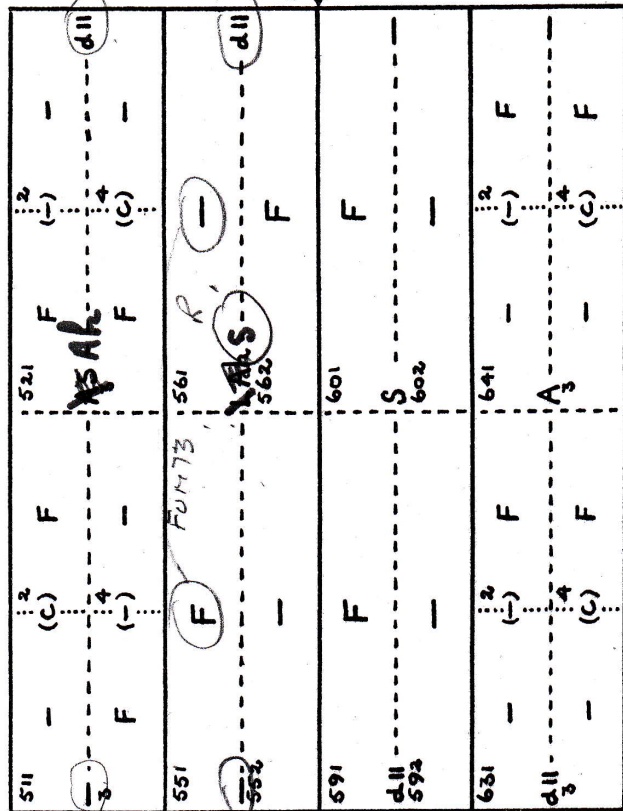
(-), (c) None, 400lb (448kg) chloropierin for potatoes 1970

Fresh Fumigant

None

F 400b (448kg) chloropicrin in early spring 1978

+ 6.2lb (67kg) of aldicarb



A diagram of a rectangular plot. The left vertical boundary is labeled 17'. The right vertical boundary is labeled 284'. The plot is divided into three horizontal sections by two internal lines. The top section is labeled 4'6" with a curved arrow pointing to the line. The middle section is labeled 133'6" with a straight arrow pointing to the line. The bottom section is labeled 30' with a straight arrow pointing to the line.

VARIETY Maris Piper

Planted: 9 Apr.

Type	Rotation
F-117	RES 6
F-117	RES 70
F-117	RES 73

BASAL MANURING per acre (hectare)

1730lb (1939kg) compound fertiliser (13:13:20)

PLOT AREA

Plots with chloropicrin residues $14' \times 30' = 0.0096$ acre (0.0039 ha.)

Plots without chloropierin residues $14' \times 64' 6'' = 0.0207$ acre (0.0084 ha.)