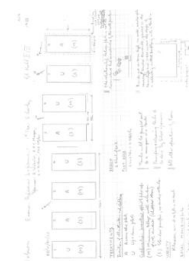


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# Collection of Plans for the Woburn Erosion Reference Experiment



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## Woburn Erosion Reference Experiment 1996

### Rothamsted Research

Rothamsted Research (1988-1998) *Woburn Erosion Reference Experiment 1996* ; Collection Of Plans For The Woburn Erosion Reference Experiment, pp 9 - 9

205

WOBURN W. wheat

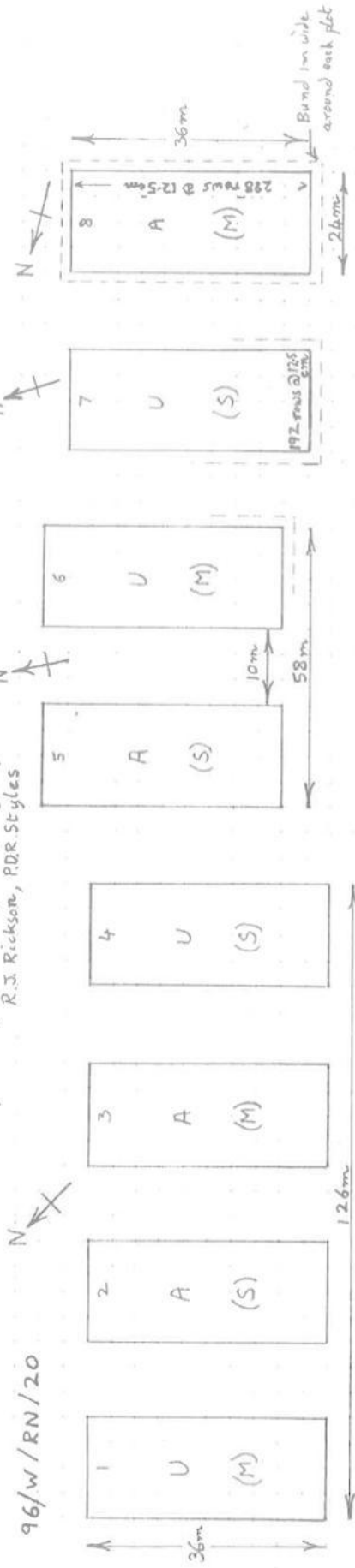
EROSION REFERENCE EXPERIMENT  
Sponsors; J.A. Catt, R.P.C. Morgan,  
R.J. Rickson, P.D.R. Styles

9th Year

GREAT HILL II/III

1996

96/W/RN/20



TREATMENTS

Direction of all cultivations and planting

- A Across the plots
- U Up and down the plots.

Cultivation practice

- (M) Minimum tillage: 1989 potato haulm pulverized & retained
- : 1990 & 1 straw chopped & retained to 10cm
- : 1992 5: beet tops retained
- : 1993, 4 & 6 straw chopped & retained to 10cm
- : 1995, 00 1989
- (S) Standard practice: 1989 potato haulm removed
- : 1990 & 1 straw baled & removed
- : 1992 5: beet tops removed
- : 1993, 4 & 6 straw baled & removed
- : 1995 00 1989

VARIETY Hereward dressed Panactina @ 375 seeds/m<sup>2</sup> on 9 Oct 1995  
DISEASE MANAGEMENT NPK as SF.P.

DESIGN

2 blocks of 2x2

PLOT AREA

$24m \times 36m = 0.864ha$

- || Tanks will be pumped out to a rain gun or a tanker
- || Pumping & cleaning tanks to be done by Farm
- || All other operations by Farm

The relationship between plots is not as shown above but as indicated by the North points:-

