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RESEARCH

# Collection of Plans for the Woburn Organic Manuring Experiment

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## W/RN/12 - Woburn Organic Manuring 2000 - 2004

### Rothamsted Research

Rothamsted Research (1966-1988) *W/RN/12 - Woburn Organic Manuring 2000 - 2004* ; Collection Of Plans For The Woburn Organic Manuring Experiment, pp 35 - 39

// form of nitrogen changed. Vastly earlier version. 11/2/00.

00/W/RN/12

Organic Manuring Experiment

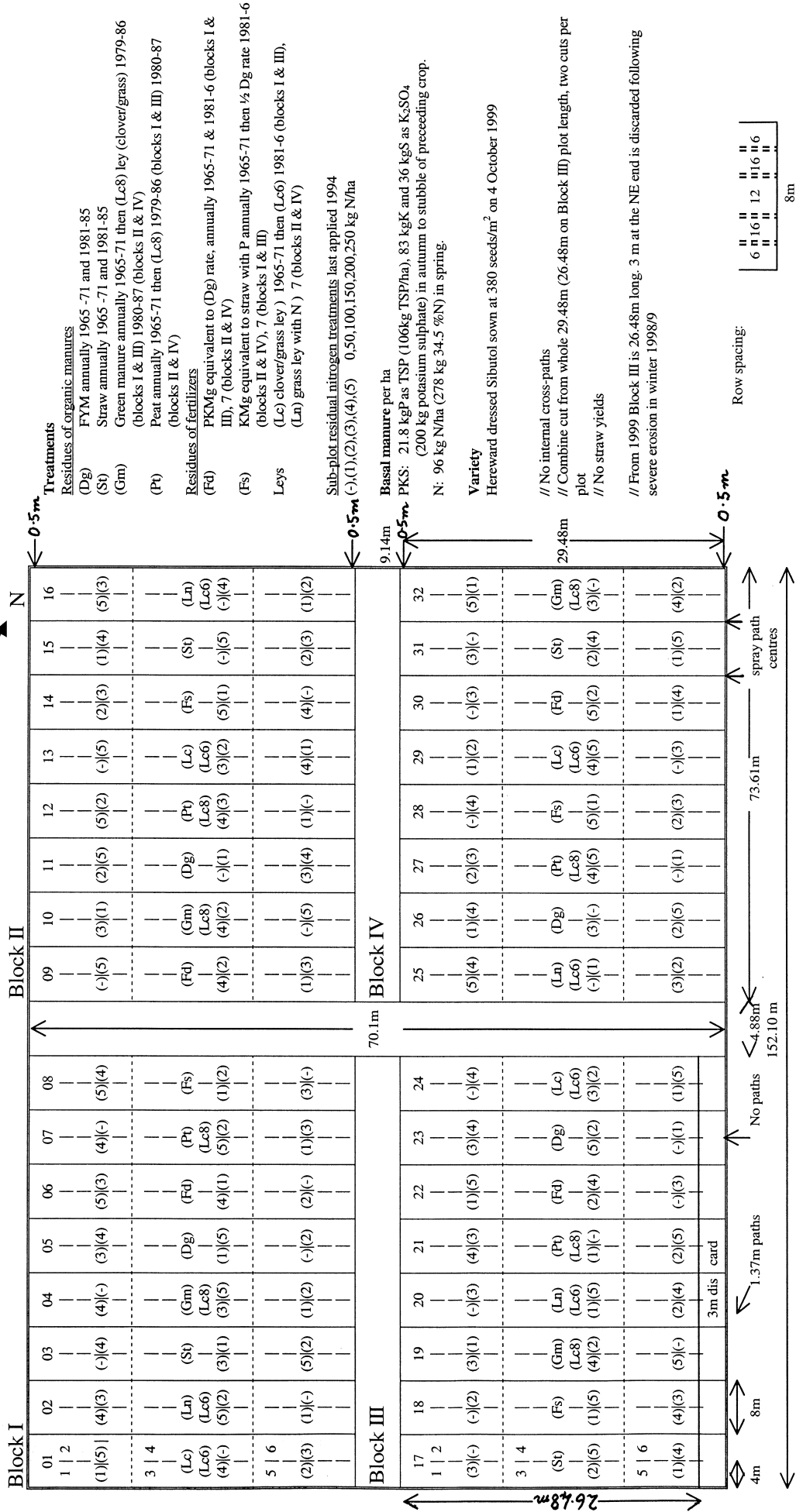
36th year

Stackyard B

204

W. wheat

Sponsor P.R. Poulton



01/W/RN/12

Organic Manuring Experiment

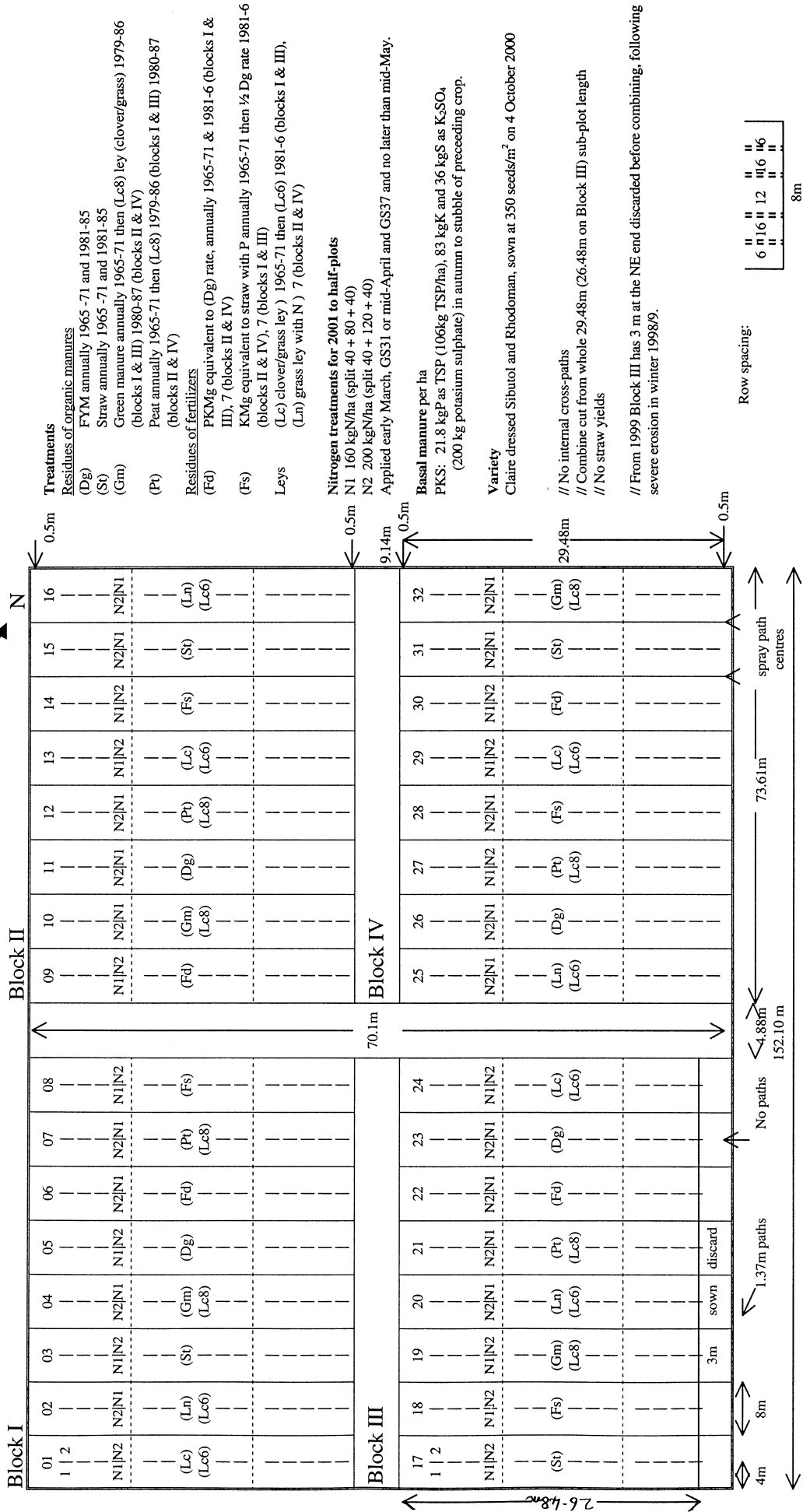
37th year

Stackyard B

203

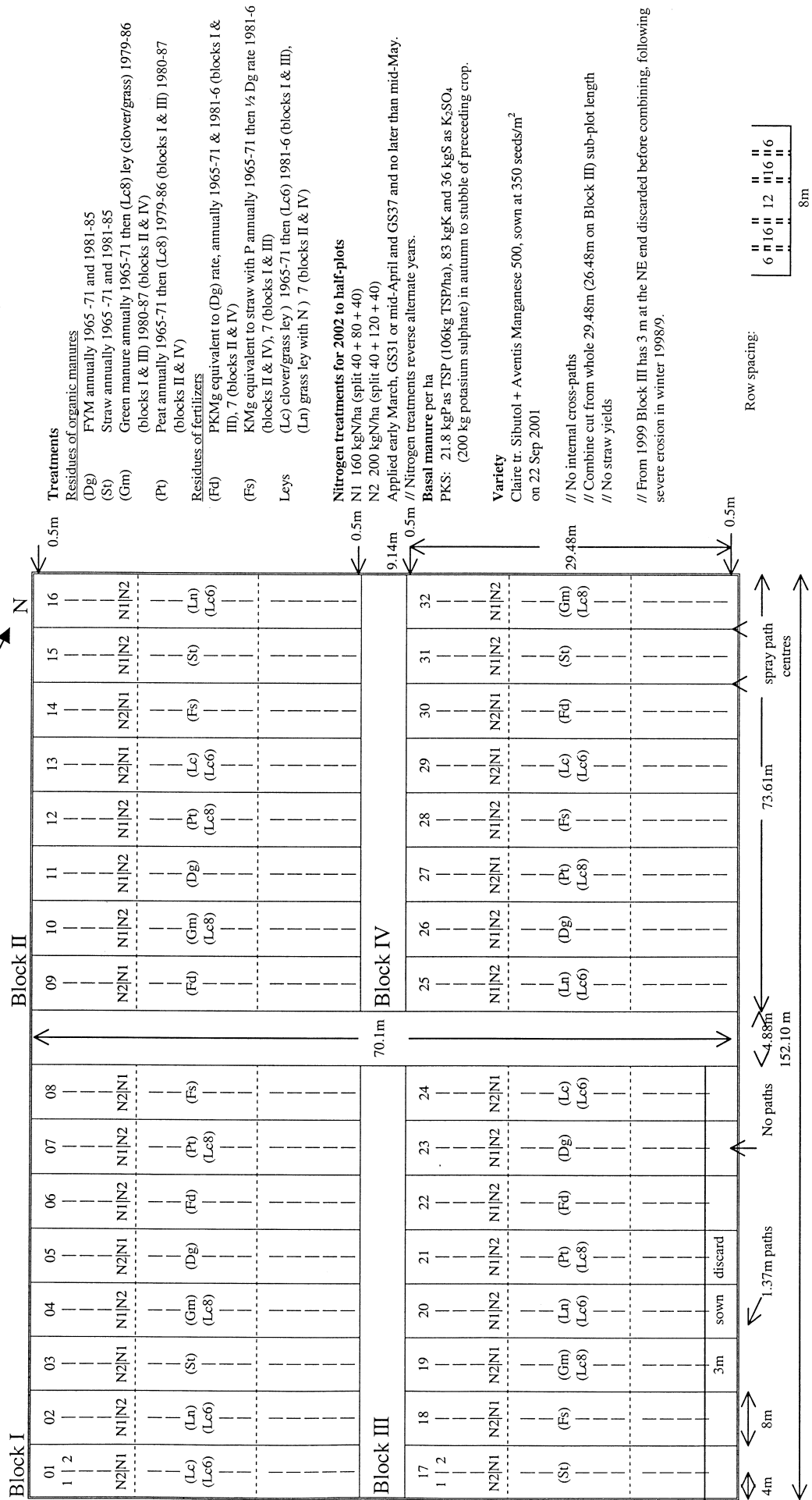
W. wheat

Sponsor P.R. Poulton



W. wheat

Sponsor P.R. Poulton



2003

2003

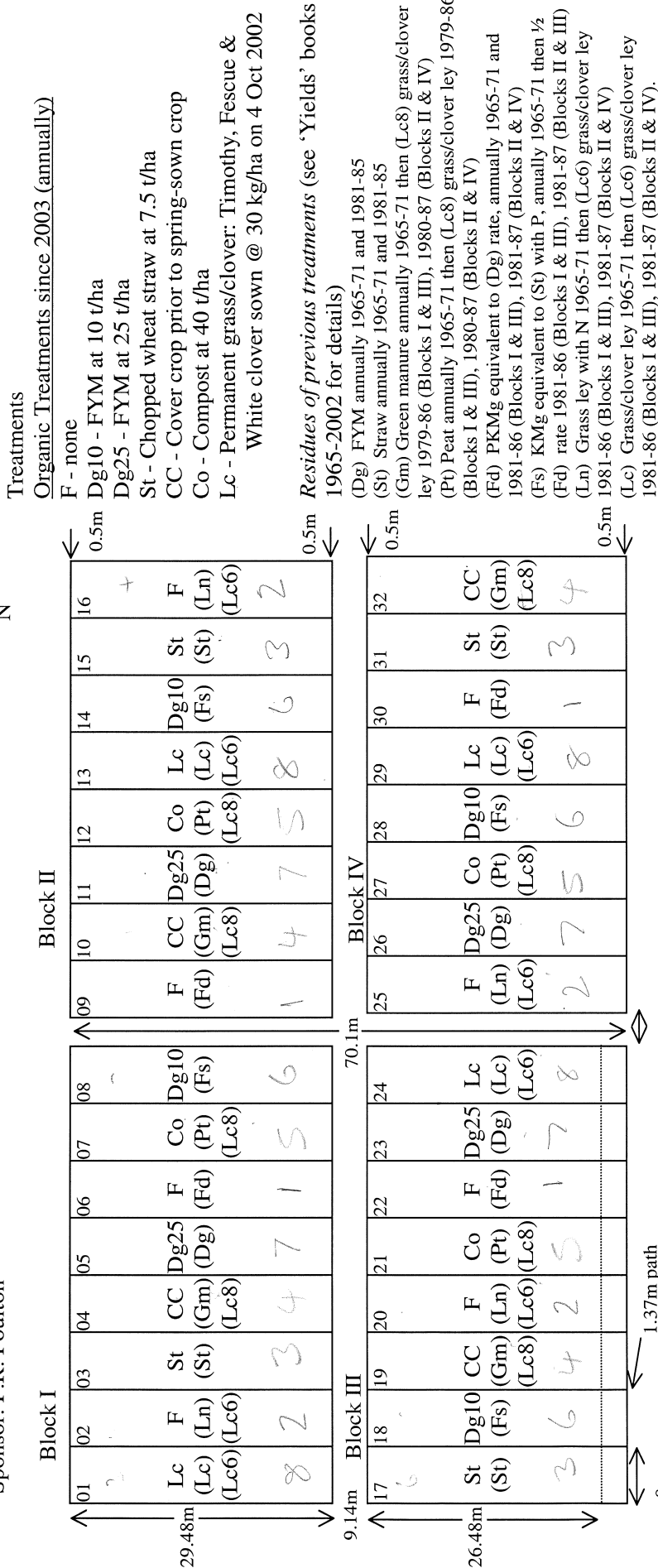
39<sup>th</sup> year

Stackyard B

Organic Manuring

03/W/RN/12

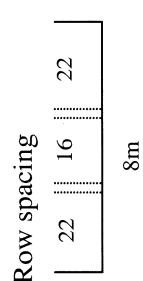
Sponsor: P.R. Poulton



BASAL PKS/ha (to be applied early spring)  
 Basal P at 97.5 kg TSP (20 kg P) to all treatments except Dg25

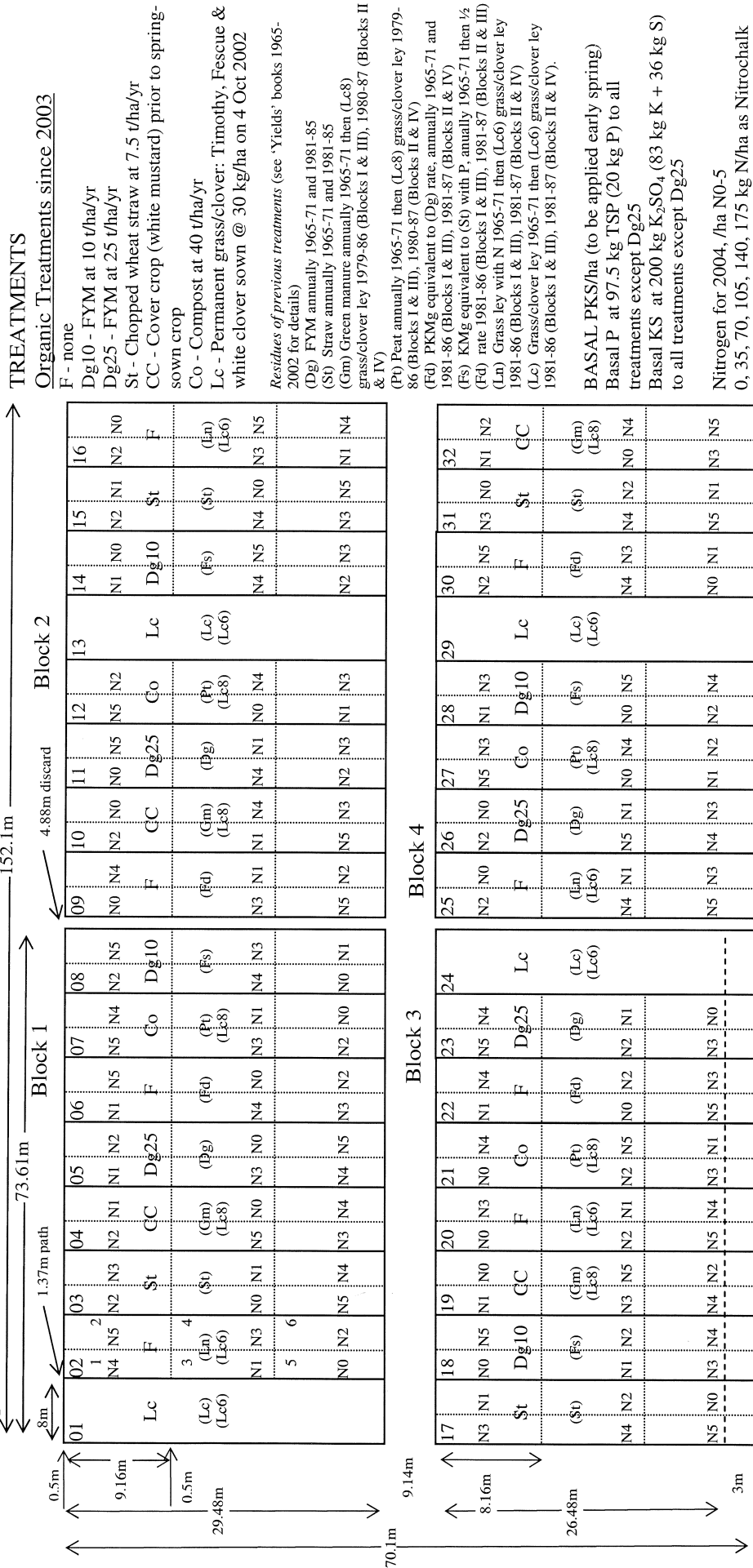
Basal KS at 200 kg K<sub>2</sub>SO<sub>4</sub> (83 kg K + 36 kg S) to all treatments except Dg25

Nitrogen for 2003, /ha  
 120 kg to F & CC, 90 kg to St, 60 kg to Dg10, nothing to Dg25, Co & Lc applied early-mid April



Variety // Combine cut from whole 29.48m (26.48 on Block III) plot length  
 Rye - Picasso Blend // Straw yields required; straw baled and removed  
 tr, Baytan @ 98 kg/ha // From 1999 Block III has 3m at the NE end on 9 Oct 2002 discarded before combining following severe erosion in winter 1998/99

D.P. Yeoman 7.11.02



**VARIETY**

S. Barley, Optic tr. Sibutol @ 400 s/m<sup>2</sup> 12 April 2004  
 White mustard, Albatross @ 10 kg/ha on 14 Aug 2003

// Straw yields NOT required; straw baled and removed

// From 1999 Block III has 3m discard at the NE end following severe erosion in winter 1998/99; sub-plots are therefore shorter

Row spacing

