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ROTHAMSTED
RESEARCH

Rothamsted Experimental Station Report for 1985

[Full Table of Content](#)

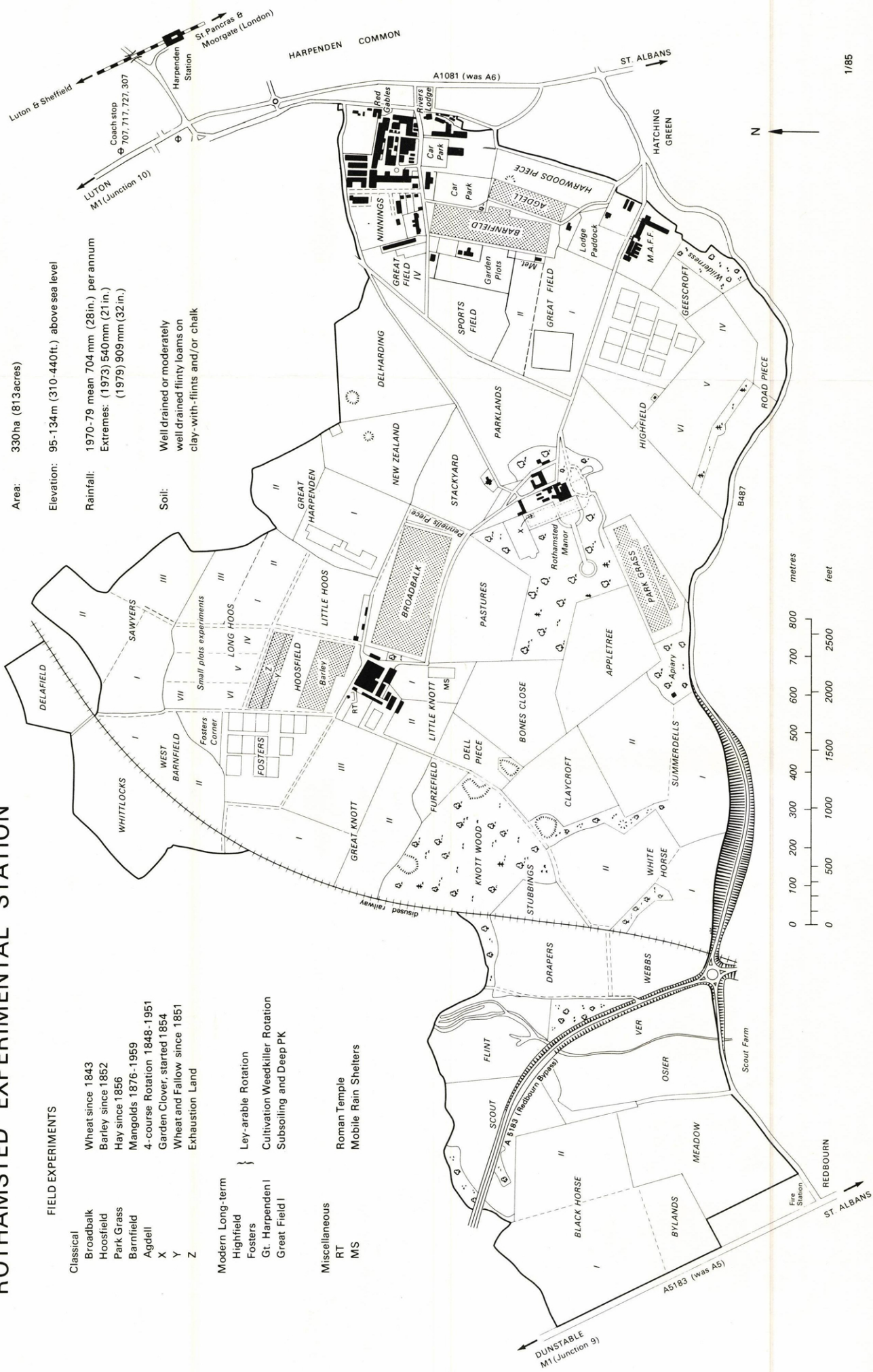


Rothamsted Experimental Station Map

Rothamsted Research

Rothamsted Research (1986) *Rothamsted Experimental Station Map* ; Rothamsted Experimental Station Report For 1985, pp 307 - 307 - DOI: <https://doi.org/10.23637/ERADOC-1-26>

ROTHAMSTED EXPERIMENTAL STATION



Area: 330ha (813acres)
 Elevation: 95-134m (310-440ft.) above sea level
 Rainfall: 1970-79 mean 704mm (28in.) per annum
 Extremes: (1973) 540mm (21in.)
 (1979) 909mm (32in.)
 Soil: Well drained or moderately well drained flinty loams on clay-with-flints and/or chalk

FIELD EXPERIMENTS

- Classical
 - Broadbalk Wheat since 1843
 - Hoosfield Barley since 1852
 - Park Grass Hay since 1856
 - Barnfield Mangolds 1876-1959
 - Agdell 4-course Rotation 1848-1951
 - X Garden Clover, started 1854
 - Y Wheat and Fallow since 1851
 - Z Exhaustion Land
- Modern Long-term
 - Highfield } Ley-arable Rotation
 - Fosters } Cultivation Weedkiller Rotation
 - Gt. Harpenden I } Subsoiling and Deep PK
 - Great Field I }
- Miscellaneous
 - RT Roman Temple
 - MS Mobile Rain Shelters

