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ROTHAMSTED
RESEARCH

Rothamsted Experimental Station Report for 1970 Part 2

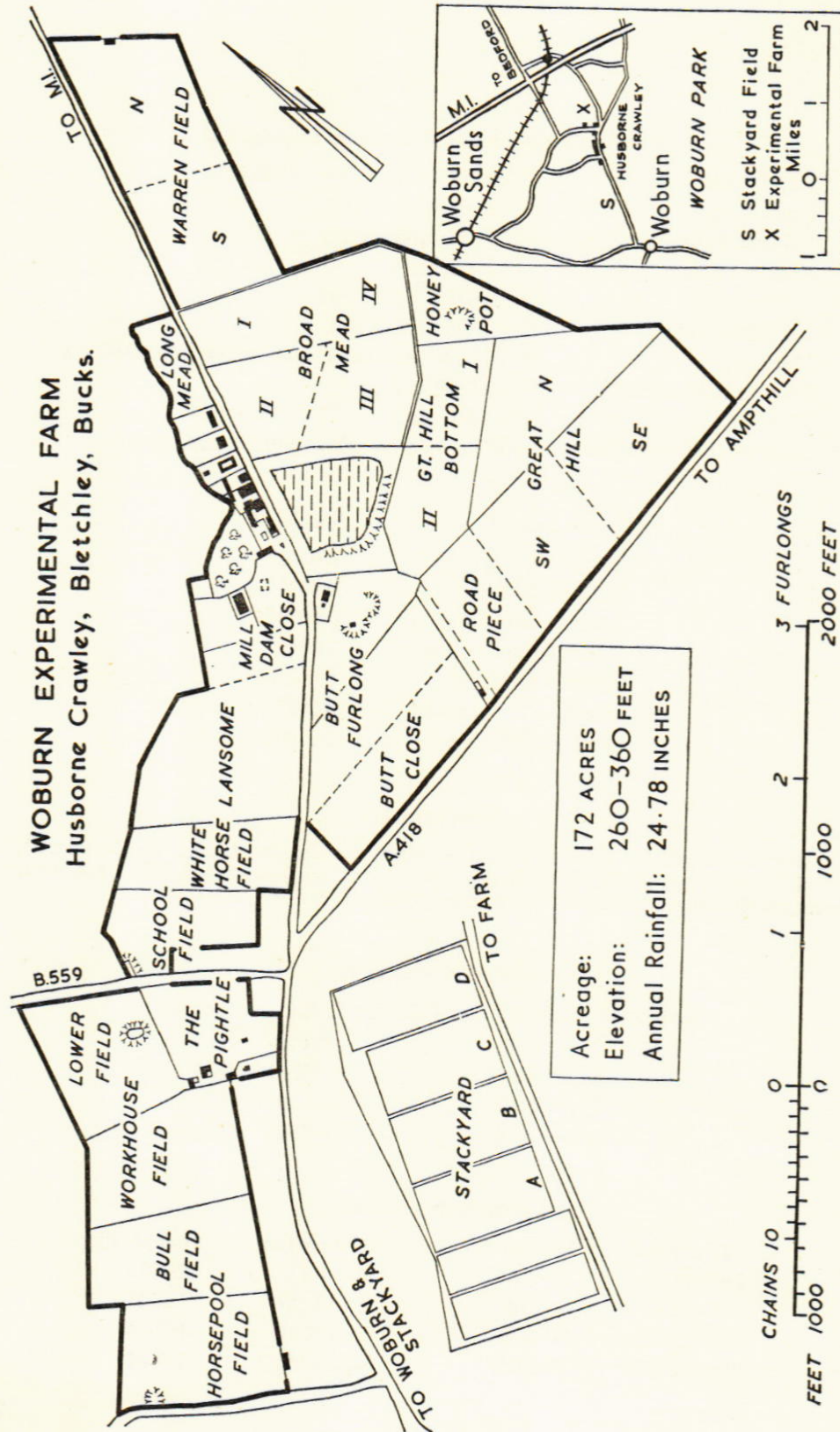


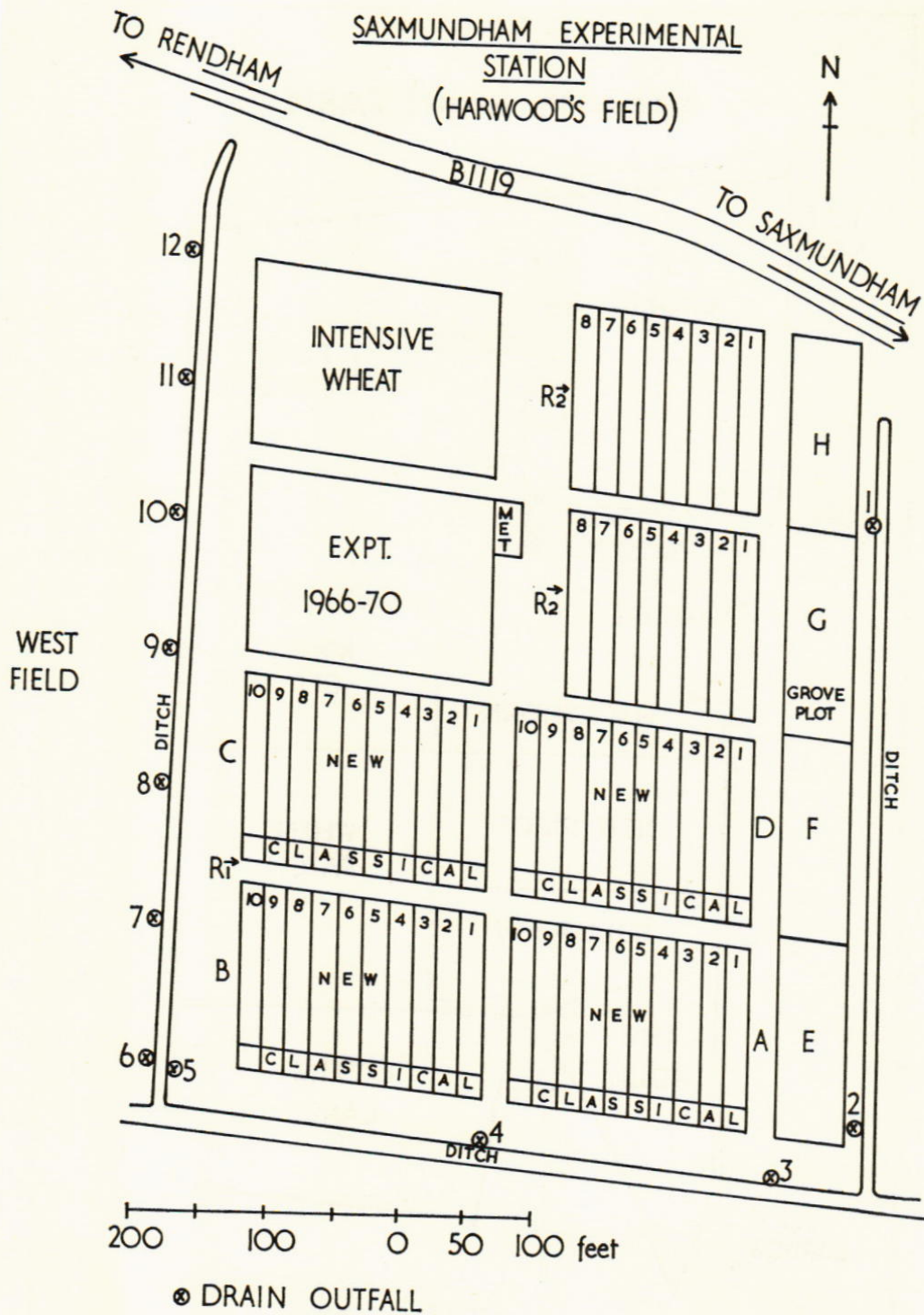
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Maps of Woburn, Broom's Barn, Saxmundham and Rothamsted Experimental Station Farms

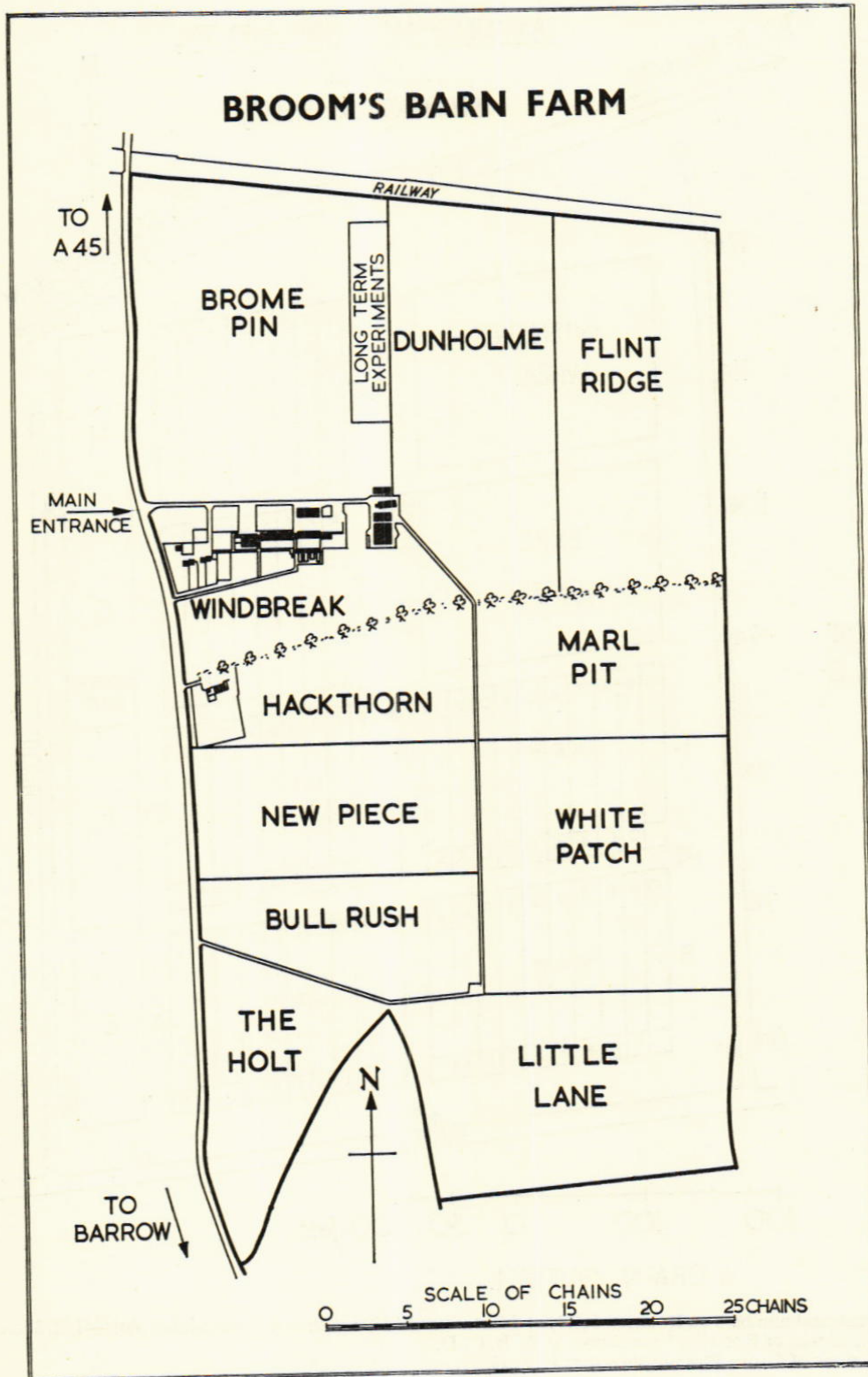
Rothamsted Research

Rothamsted Research (1971) *Maps of Woburn, Broom's Barn, Saxmundham and Rothamsted Experimental Station Farms* ; Rothamsted Experimental Station Report For 1970 Part 2, pp 260 - 263 - DOI: <https://doi.org/10.23637/ERADOC-1-5>





⊗ DRAIN OUTFALL
 Treatment numbers on Rotation I (R1) and Rotation II (R2) are shown on individual plots—1, 2, 3, etc. The blocks of Rotation I are shown as A, B, C, D. Sections of Grove Plot are shown as E, F, G, H.



ROTHAMSTED EXPERIMENTAL STATION.

Acreage 813 acres (330 hectares)
 Elevation 310'-440' above sea level.
 Rainfall 1960-69 Mean 29" per annum.
 (Extremes 21" to 36")
 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.
 Adell 4 Course Rotation 1848-1951.
 Y Wheat and Fallow since 1851.
 Z Exhaustion Land.

Modern Long Term
 Gt. Harpenden Cultivation Weedkiller Rotation.
 Highfield Ley-Arable Rotations.
 Fosters

Short Term experiments not shown.

