Iron Age and Roman landscapes in the East Midlands : a case study in integrated survey.

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IRON AGE AND ROMAN LANDSCAPES IN THE EAST MIDLANDS: A CASE STUDY IN INTEGRATED SURVEY

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Volume 2

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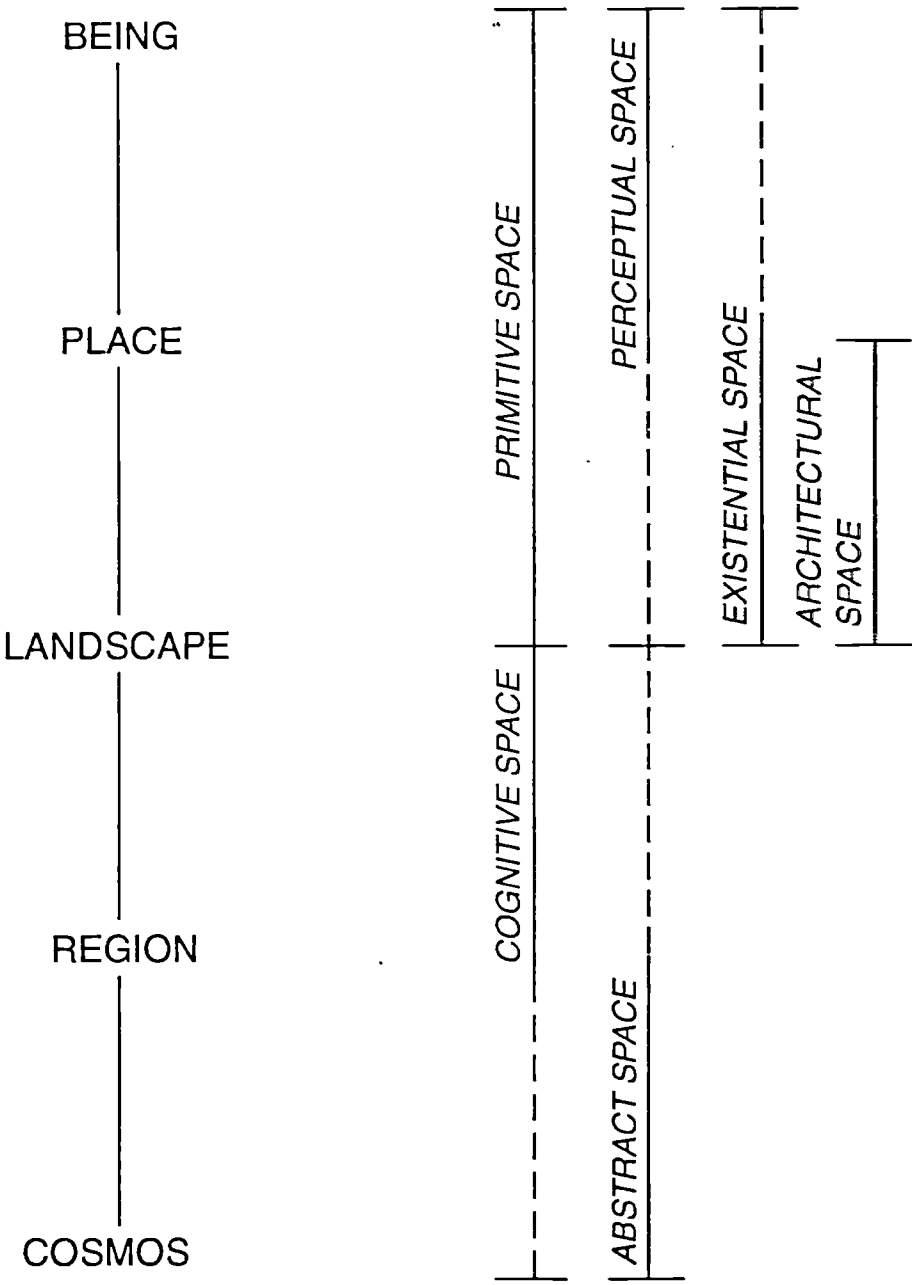

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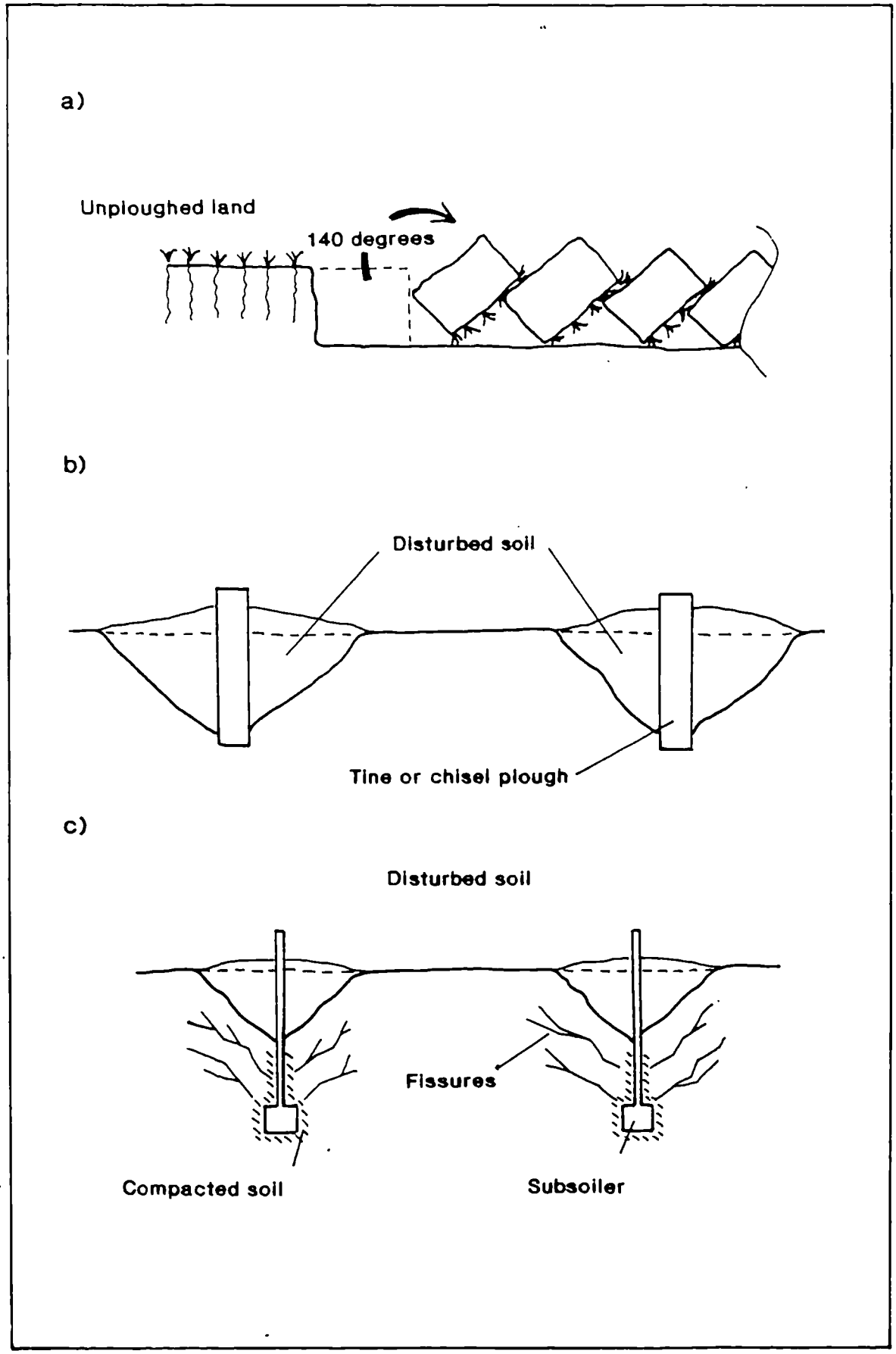

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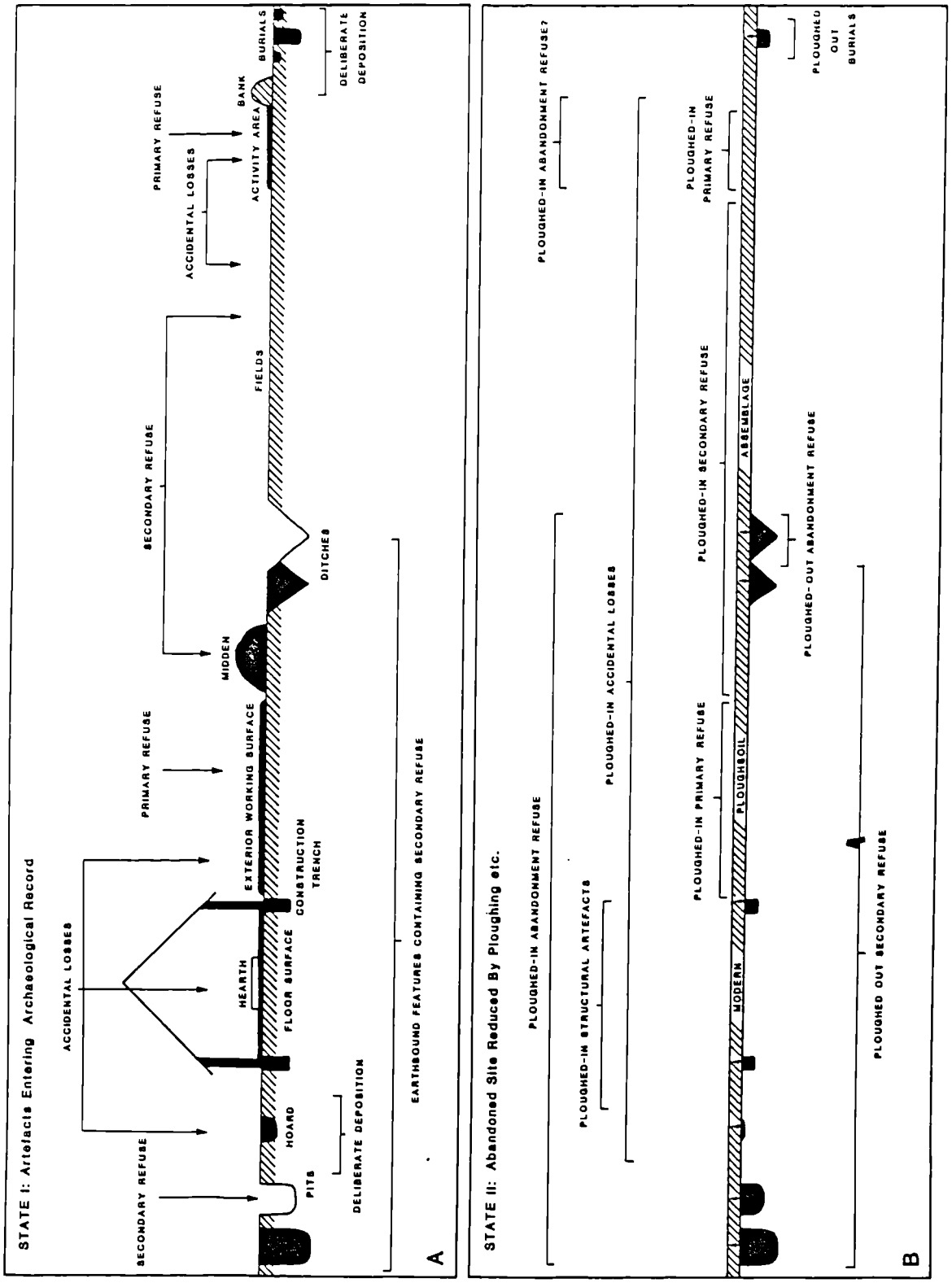

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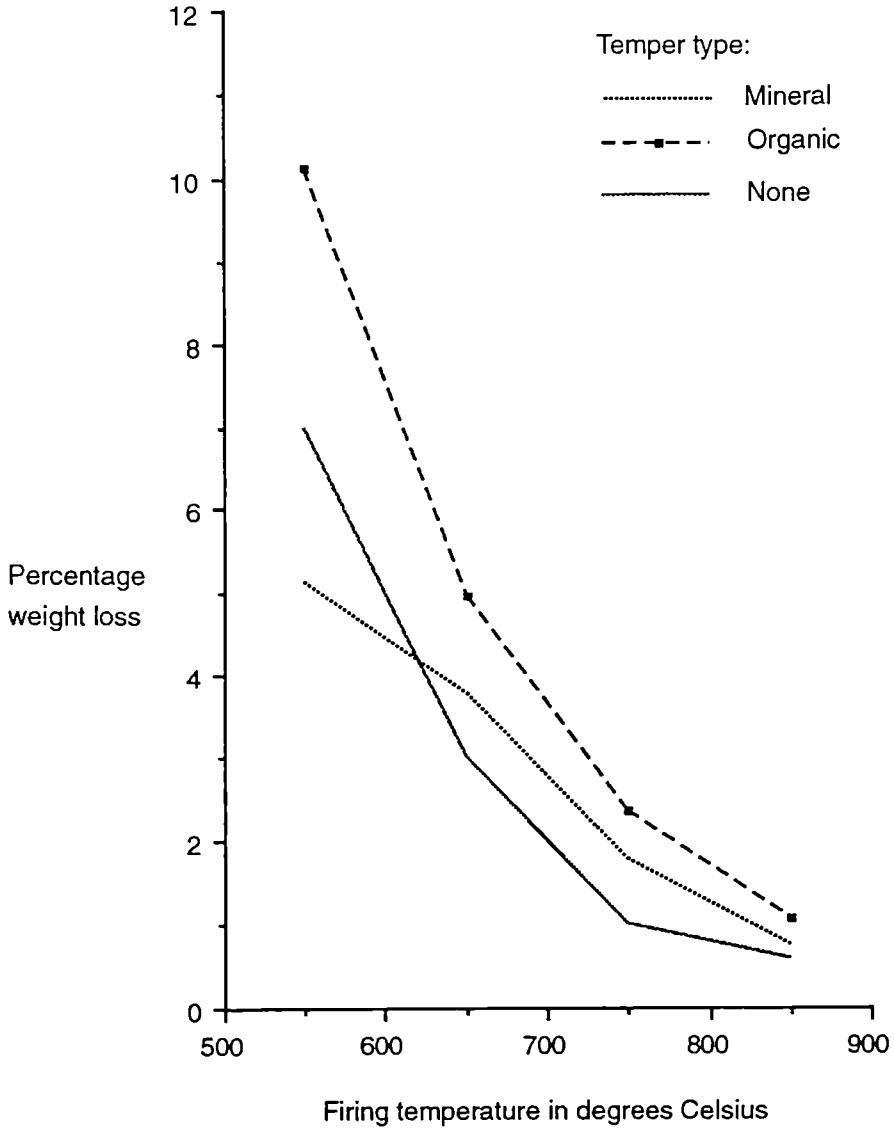

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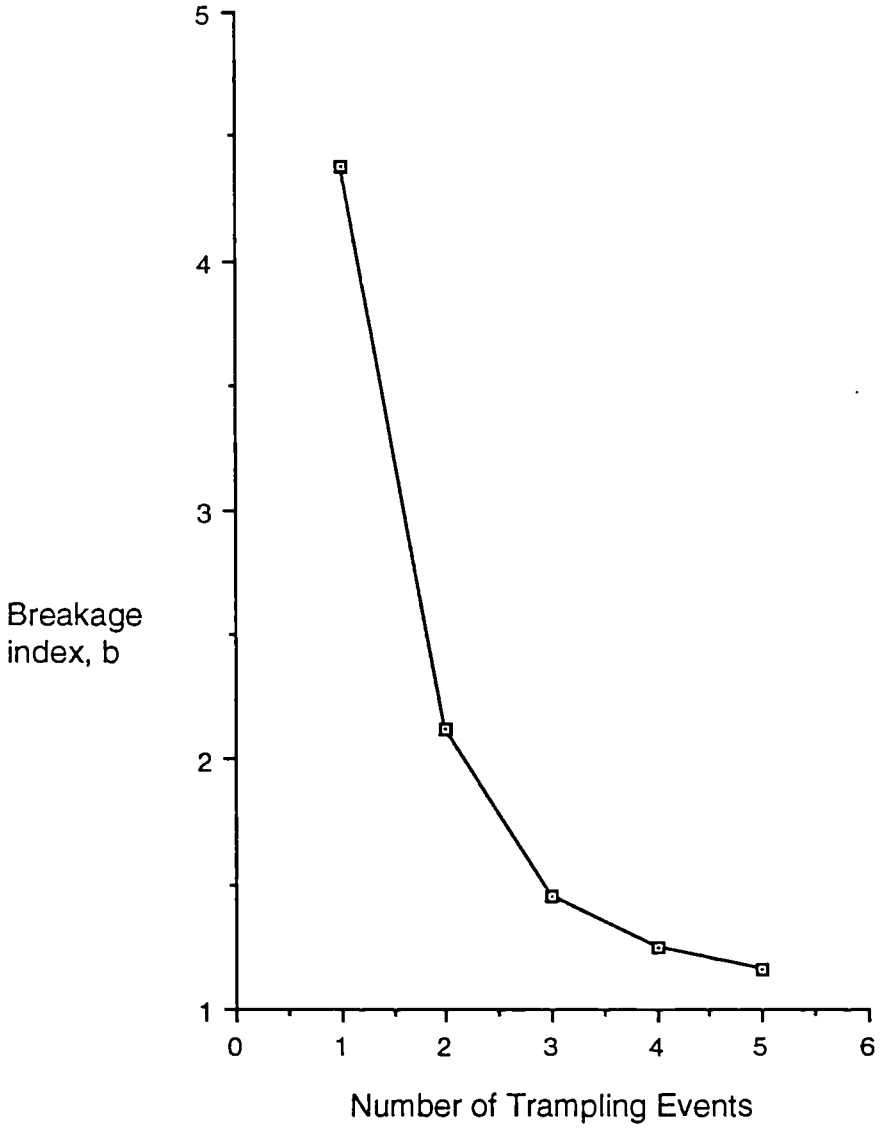

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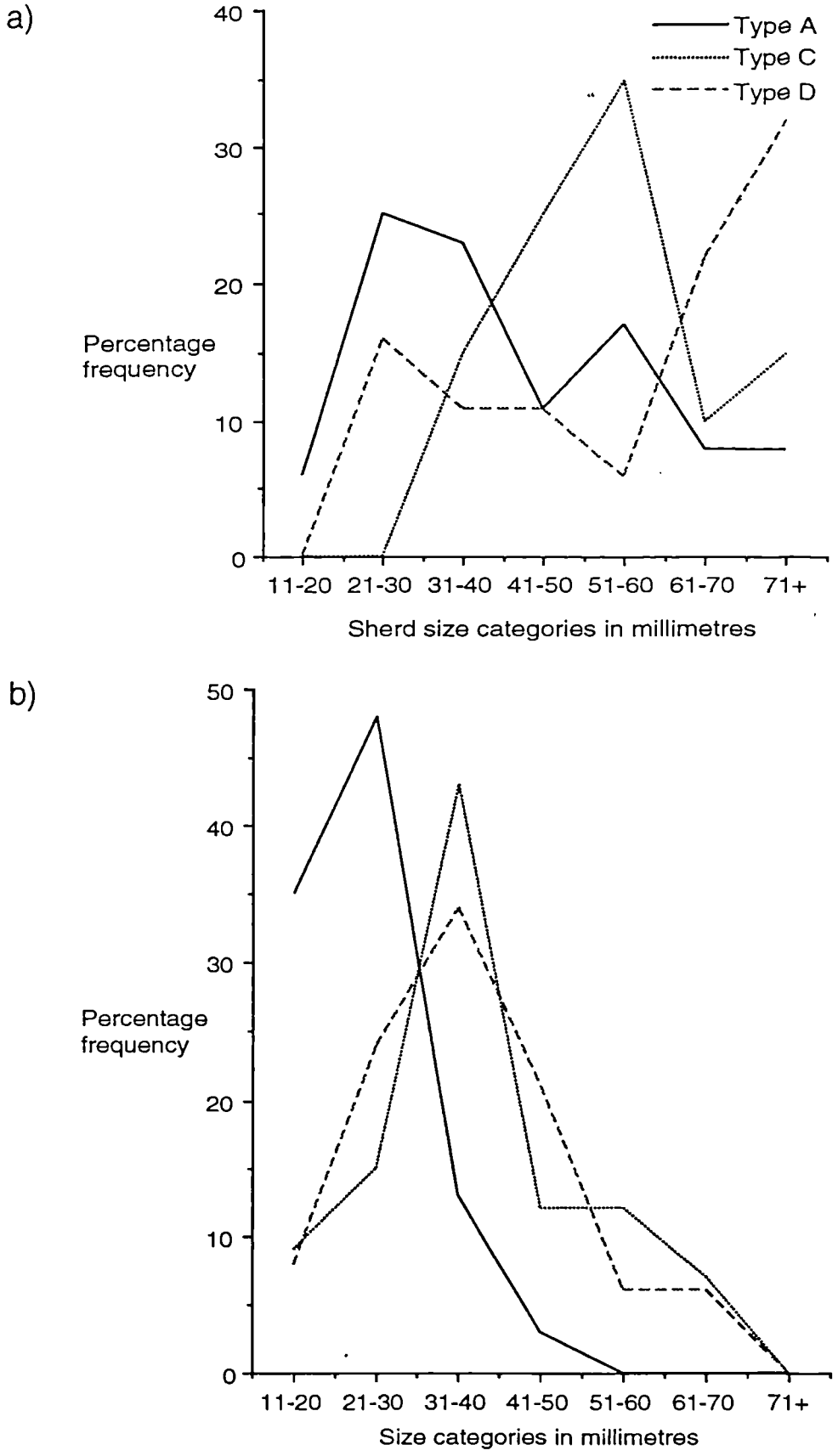

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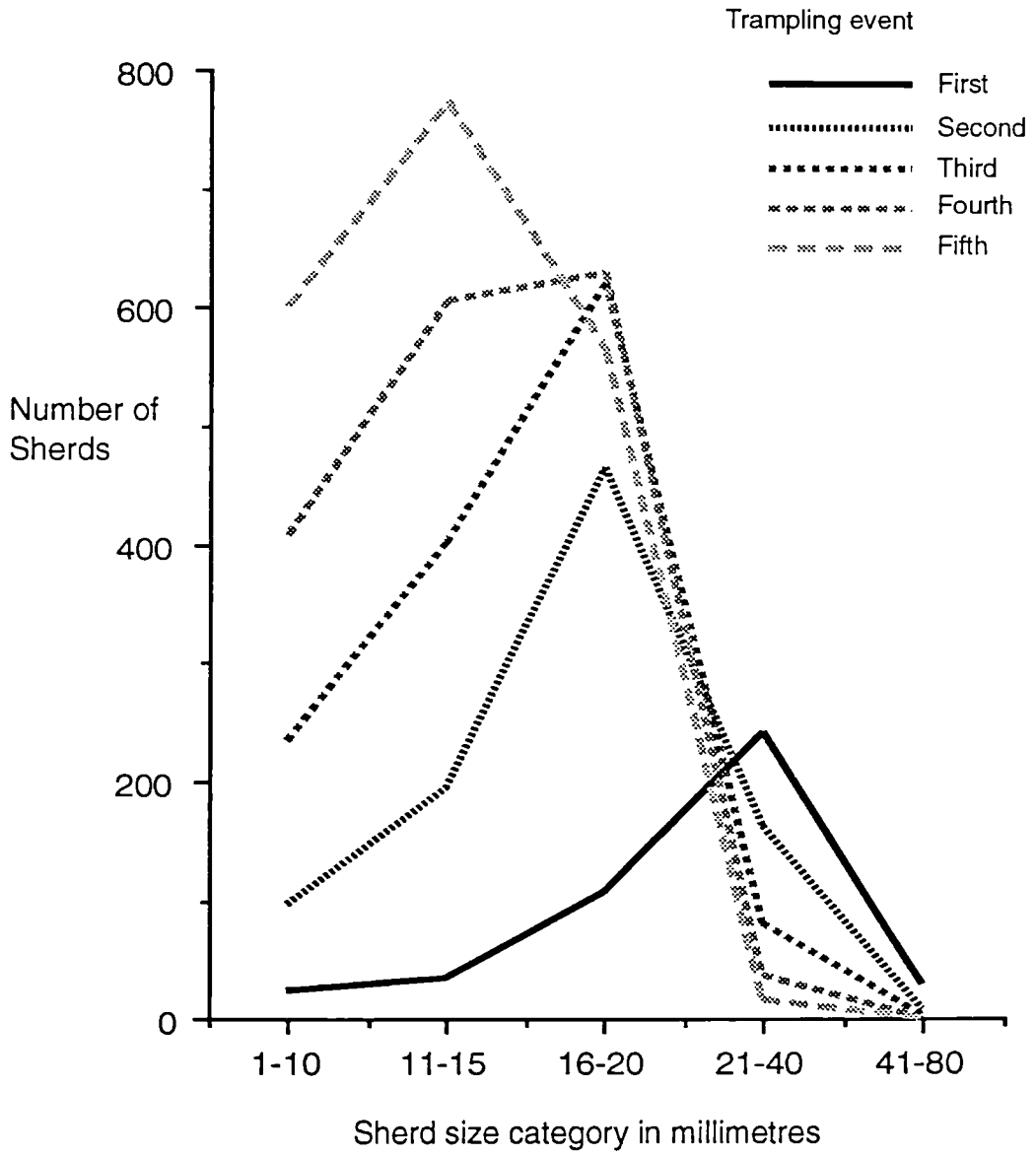

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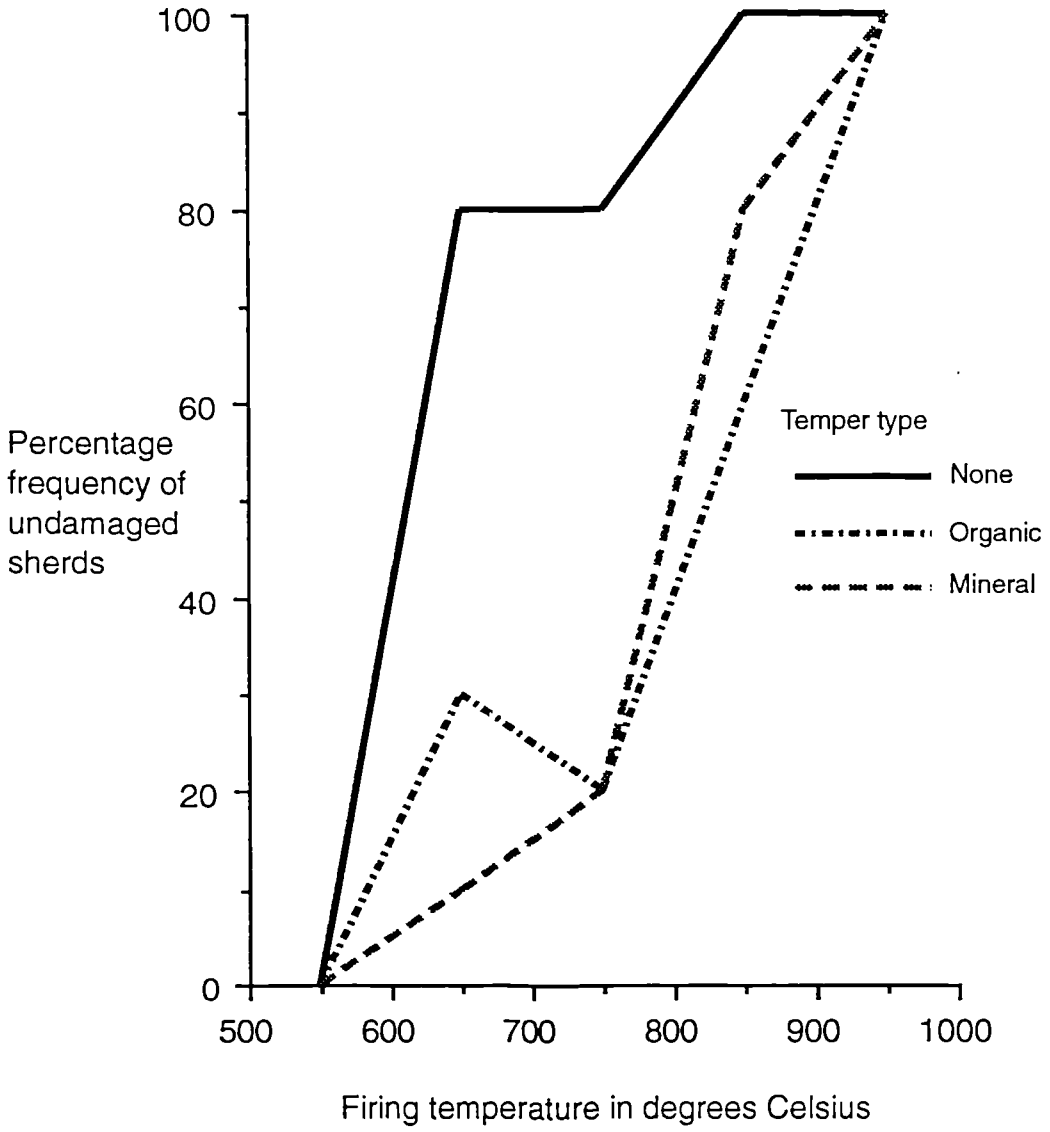

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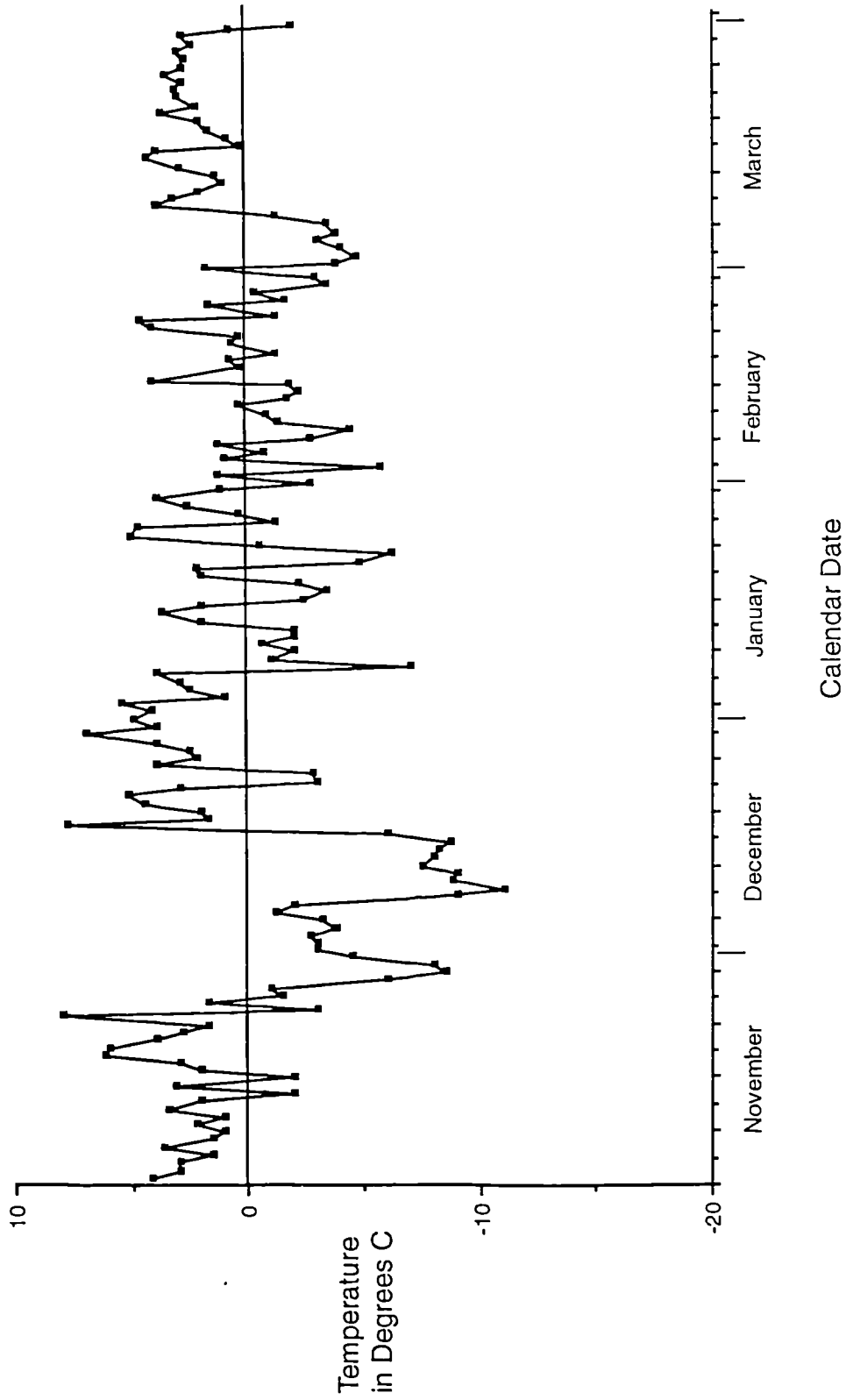

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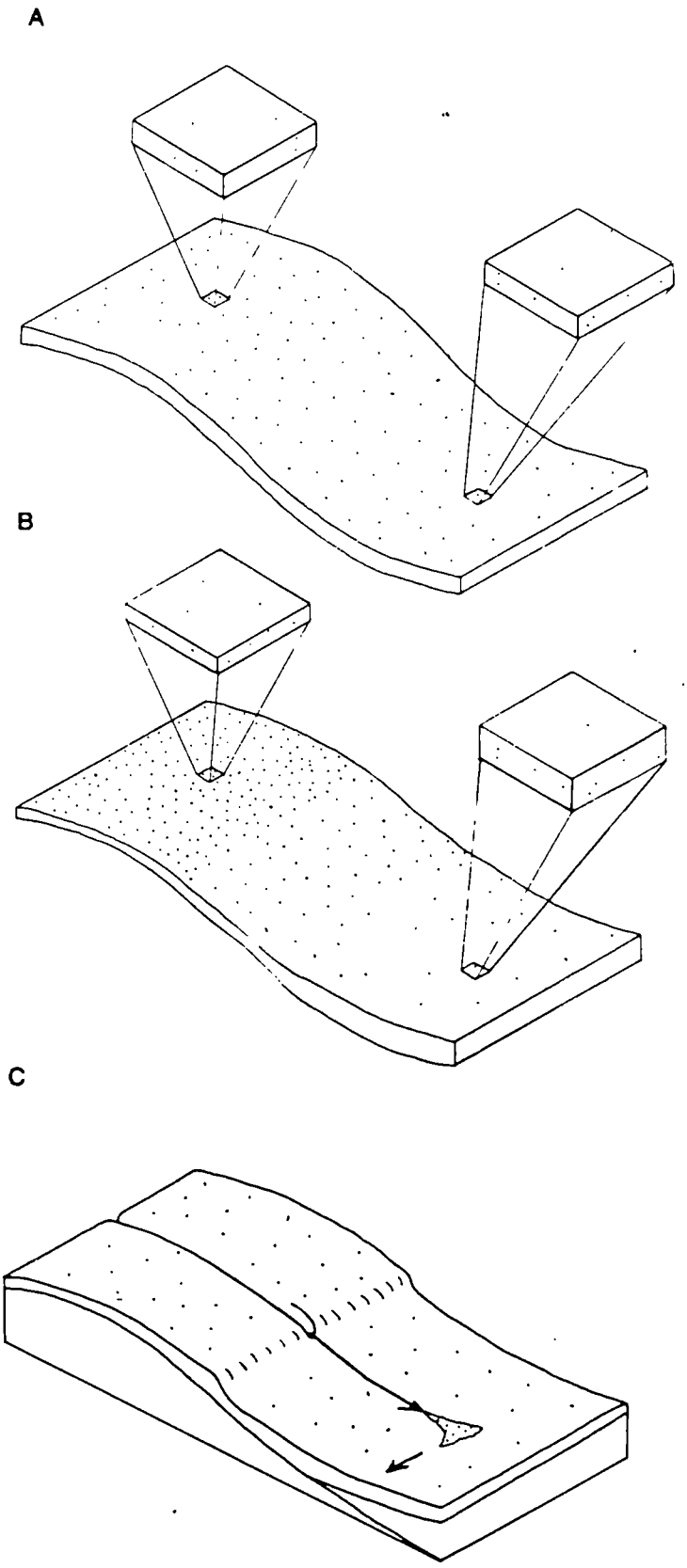

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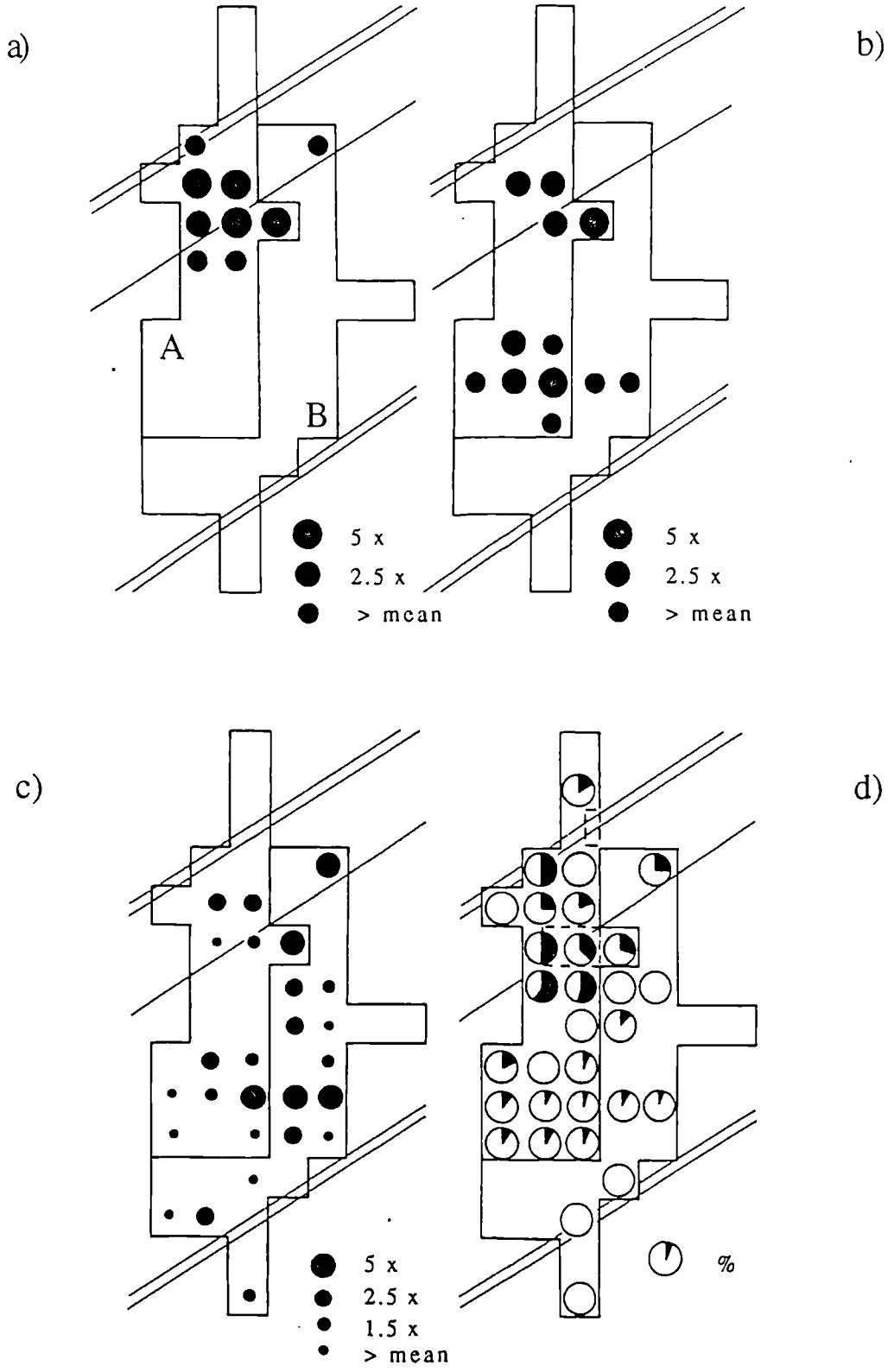

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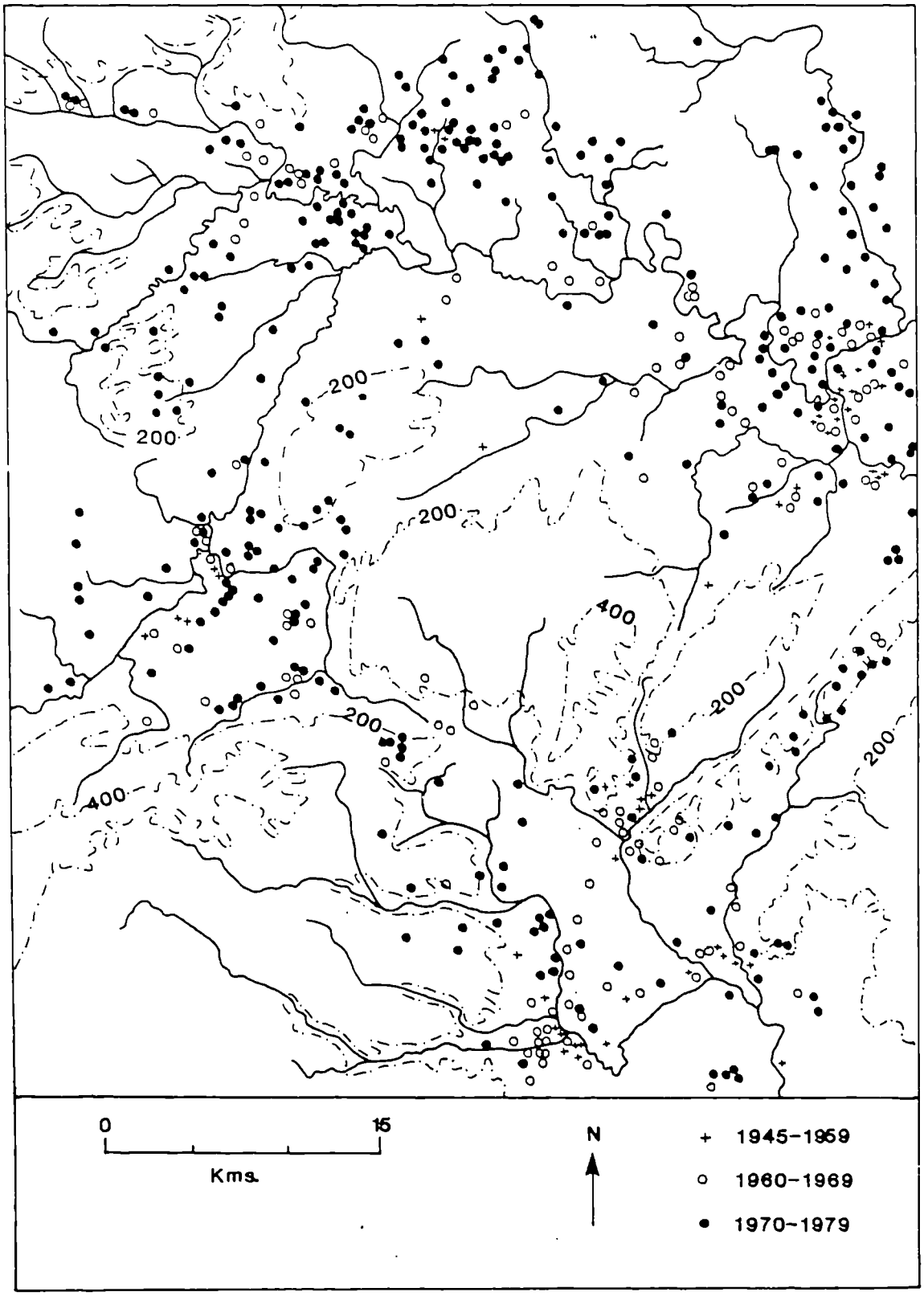
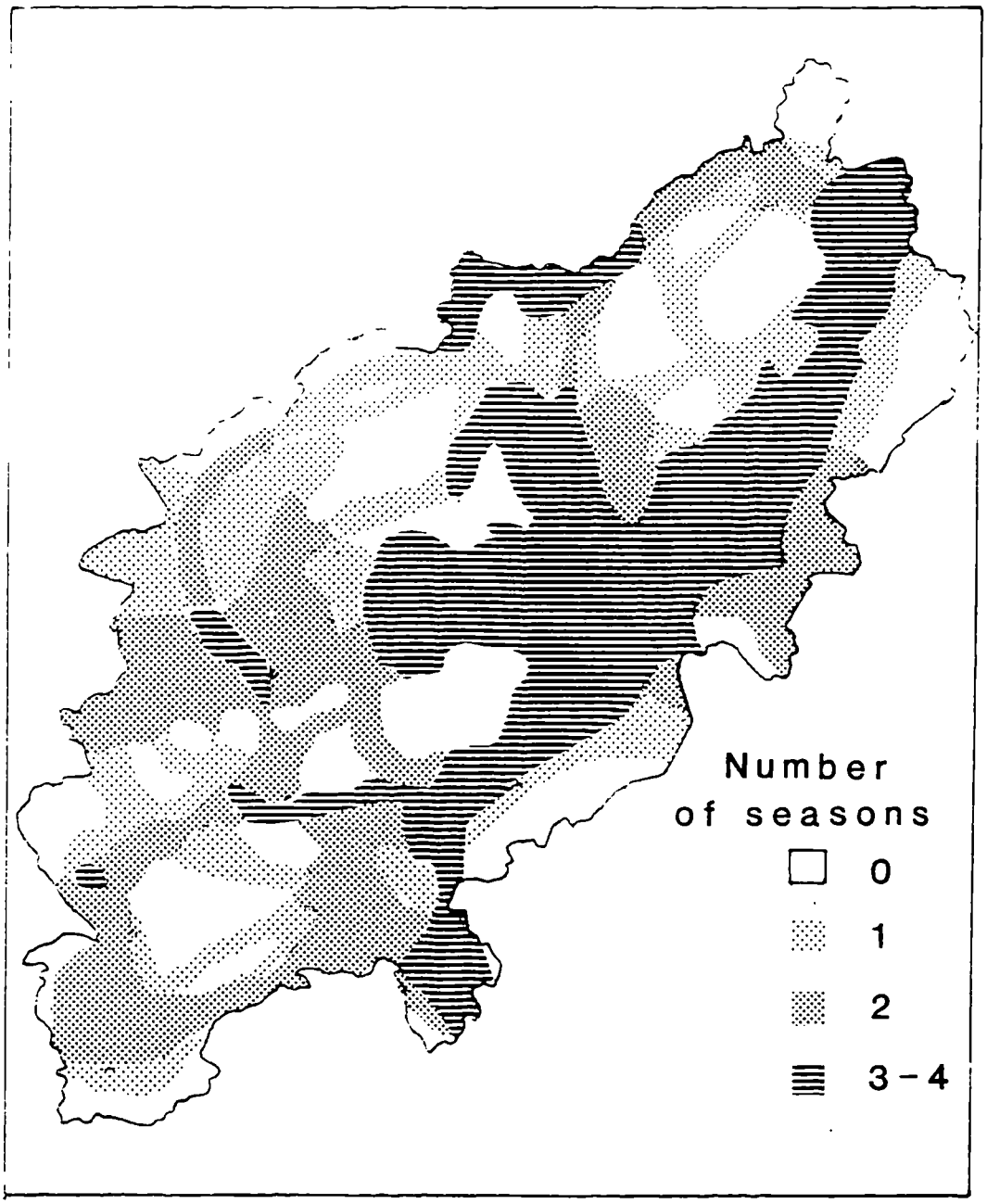


Figure 3.1 Map of the Welsh Marches (from Whimster 1989, fig. 5) showing the distribution of crop mark discovery over time.



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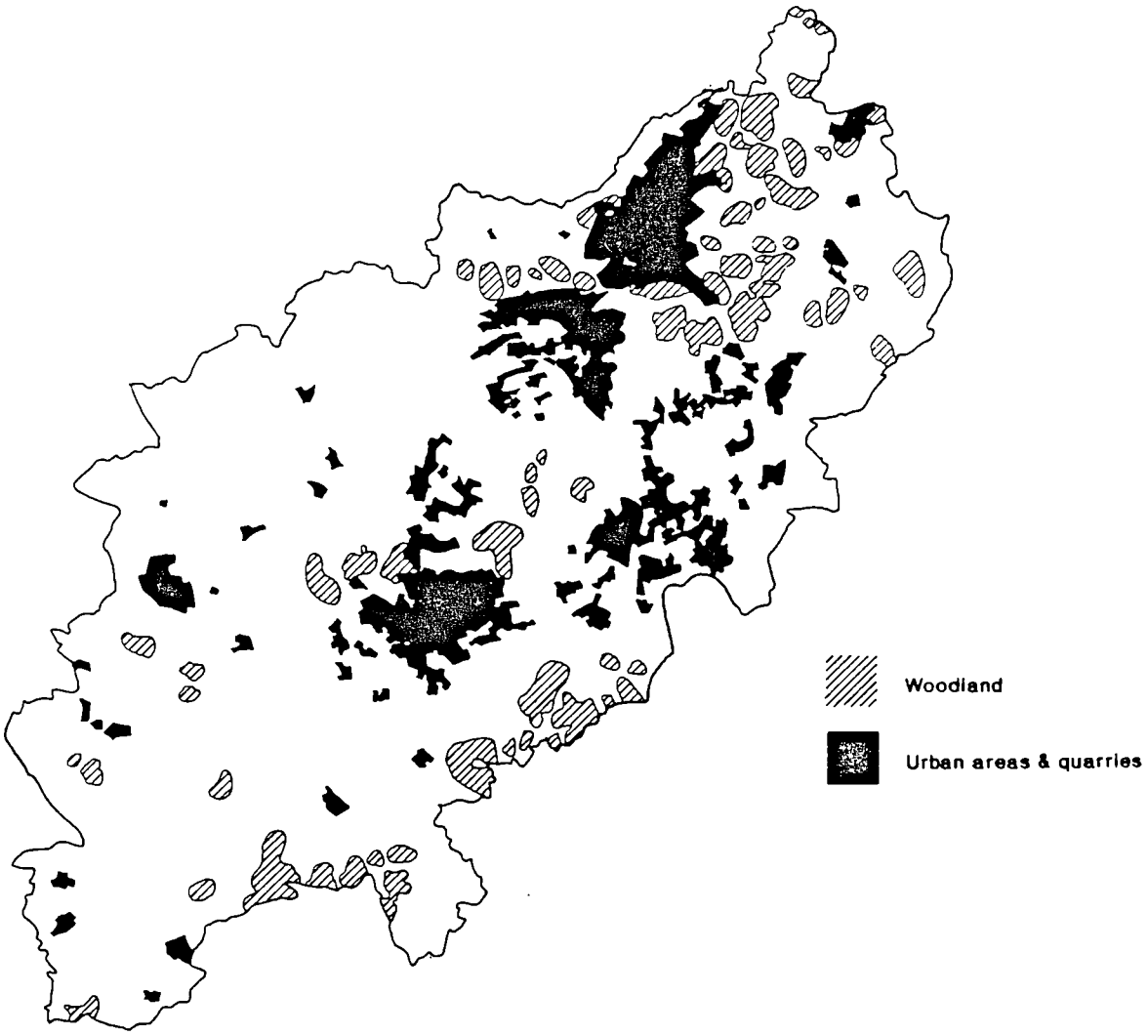


Figure 3.3 Map of Northamptonshire showing areas of destruction through mineral extraction and urban development (black) and areas of extensive woodland (hachured). Data from Foard (1979) with additions.

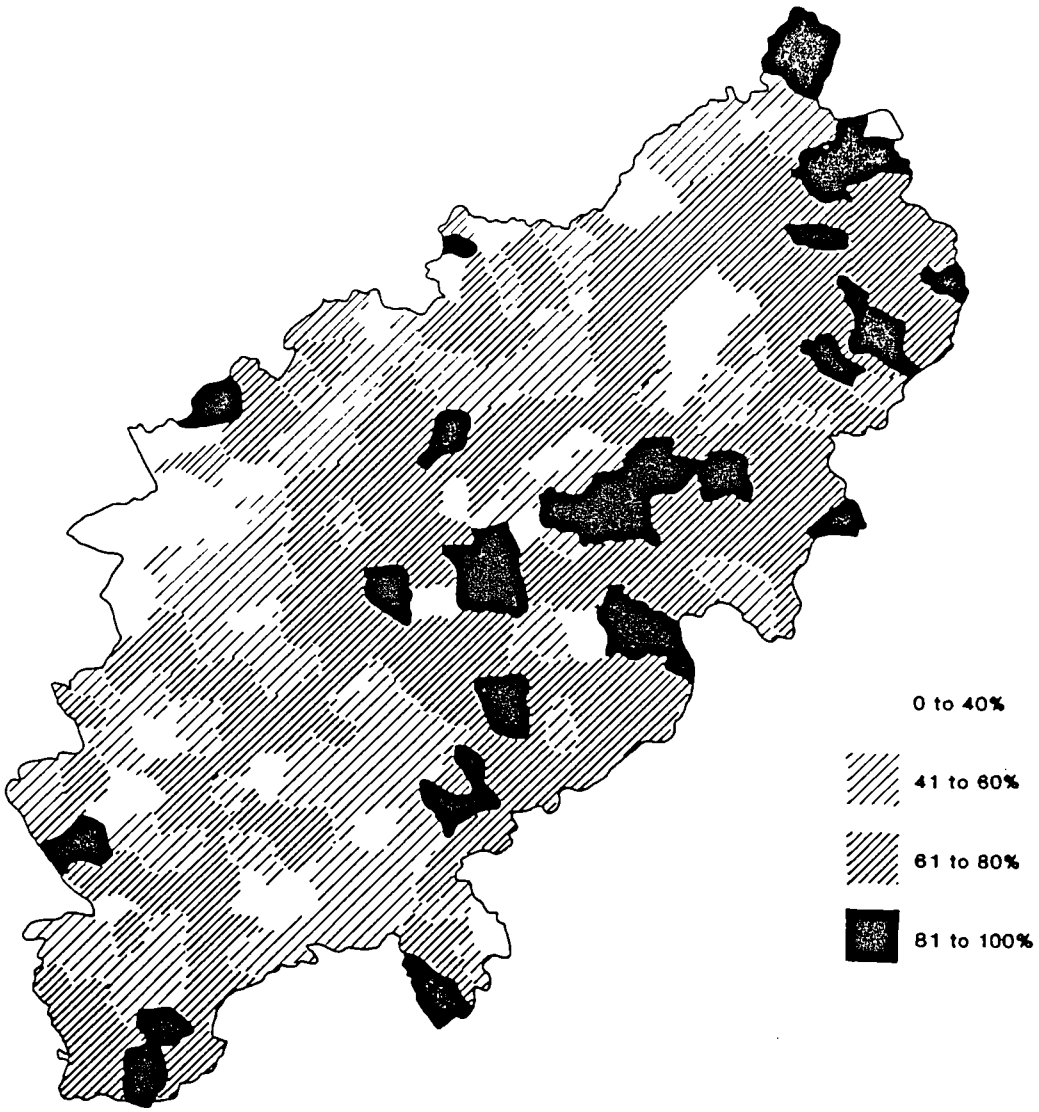


Figure 3.4 The proportion of available agricultural land under arable and temporary pasture in Northamptonshire in 1979 (after Foard 1979, fig. 13).

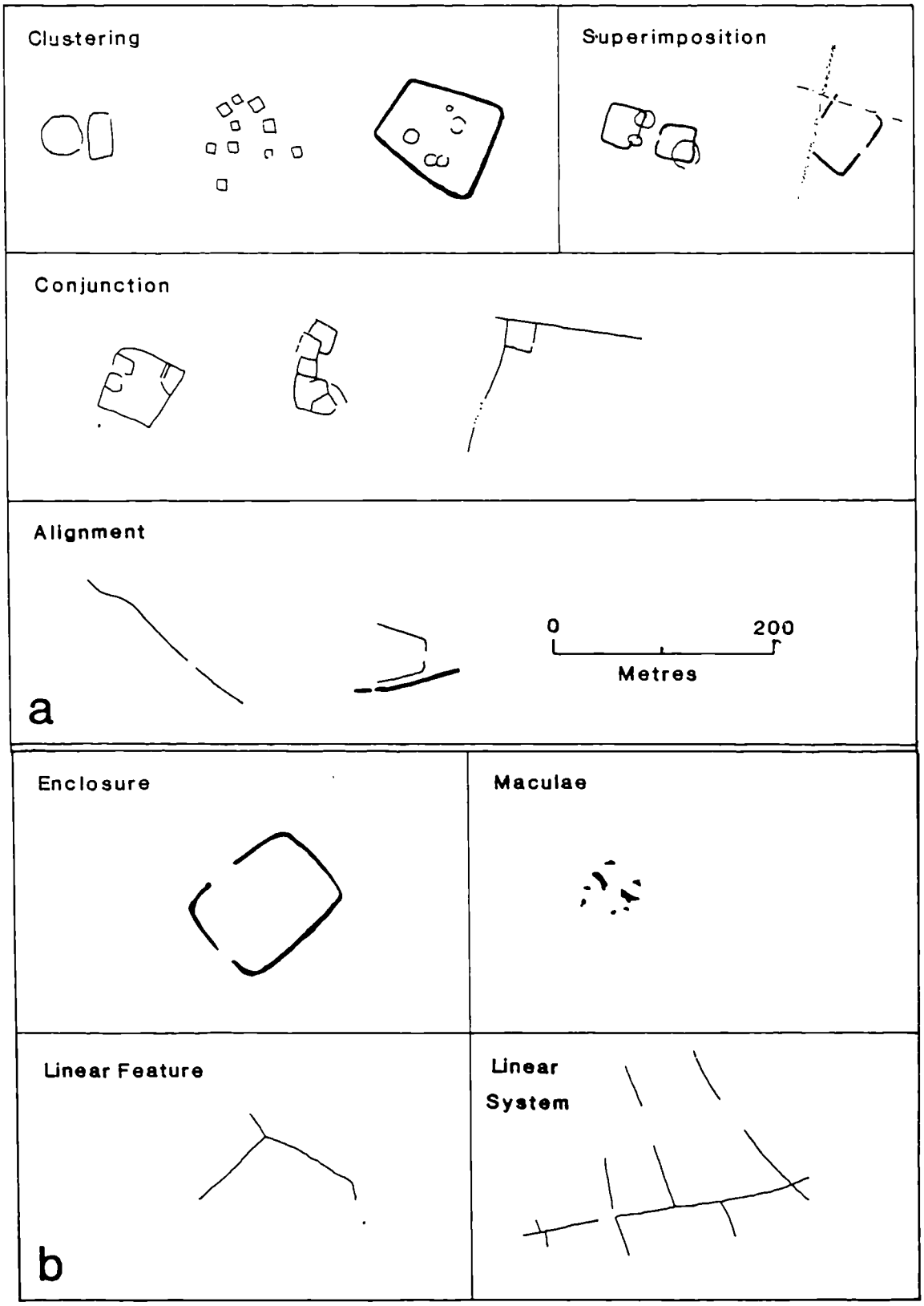


Figure 3.5 a)The four types of elementary structural relationships used for analysing air photographs (after Whimster 1989, fig. 21 with additions), and b) examples of the four site types used by the RCHM Air Photographic Unit for morphological classification.

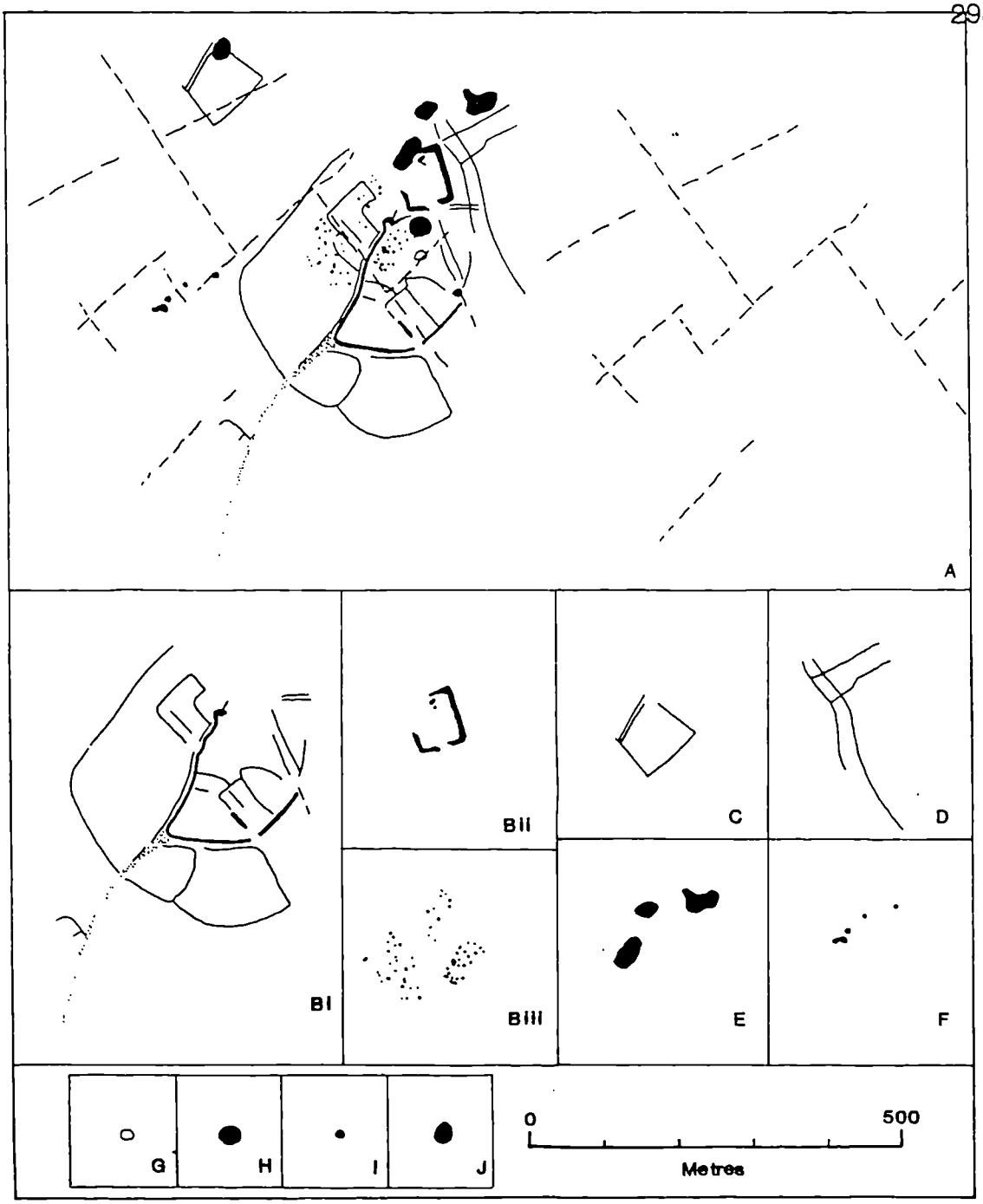


Figure 3.6 An example of site classification using MORPH on a crop mark complex in Kent. A and Bi are considered linear systems, Bii, C, and G are enclosures, D a linear feature, and Biii, E, F, H, I, and J are maculae (from Edis *et al.* 1989, fig. 2).

A (Fig. 3.6 Bi)

TYPE:	Linear system
PATTERN:	Accreted
SHAPE:	Mixed
FORM:	Ditch/foundation
CONTINUITY:	Continuous
TRACKWAYS:	Unit defined
ENCLOSURE	
COMPLEX ?:	Yes
No. OF UNITS:	5?
UNIT SIZE:	Not definable

B (Fig 3.6 Bii)

TYPE:	Enclosure
LINEARITY:	Rectilinear
SYMMETRY:	Symmetric
SHAPE:	Rectangular
ELONGATED:	Yes
SIDES:	Straight
CORNERS:	Curved
FORM:	Ditch
CONDITION:	Incomplete
CONTINUOUS:	No
SIZE (L):	100m
SIZE (B):	60m
INTERNAL FEATURES:	Non structural

C (Bi)

CATEGORY	Crop mark
GROUPING	
CONJUNCTION:	Accreted
ALIGNMENT:	Parallel & Perpendicular
CLUSTERING:	Linear
LINEAR ELEMENTS	
FORM:	Ditch & foundation
SHAPE:	Mixed
WIDTH;	1-5m, 2-8m
CONTINUITY:	Continuous
MACULAE	
NUMBER:	None
FORM:	
SHAPE:	
SIZE:	

D (Bii)

CATEGORY	Crop mark
GROUPING	
CONJUNCTION:	None
ALIGNMENT:	In line
CLUSTERING:	Nucleated
LINEAR ELEMENTS	
FORM:	Ditch
SHAPE:	Straight & Angular bend
WIDTH;	10m
CONTINUITY:	Interrupted
MACULAE	
NUMBER:	2
FORM:	Cut
SHAPE:	Oblong
SIZE:	Small & medium

Figure 3.7 The classification of sites Bi and Bii from figure 3.6 using MORPH (A & B) and a simple non-hierarchical landscape-based method (C & D).

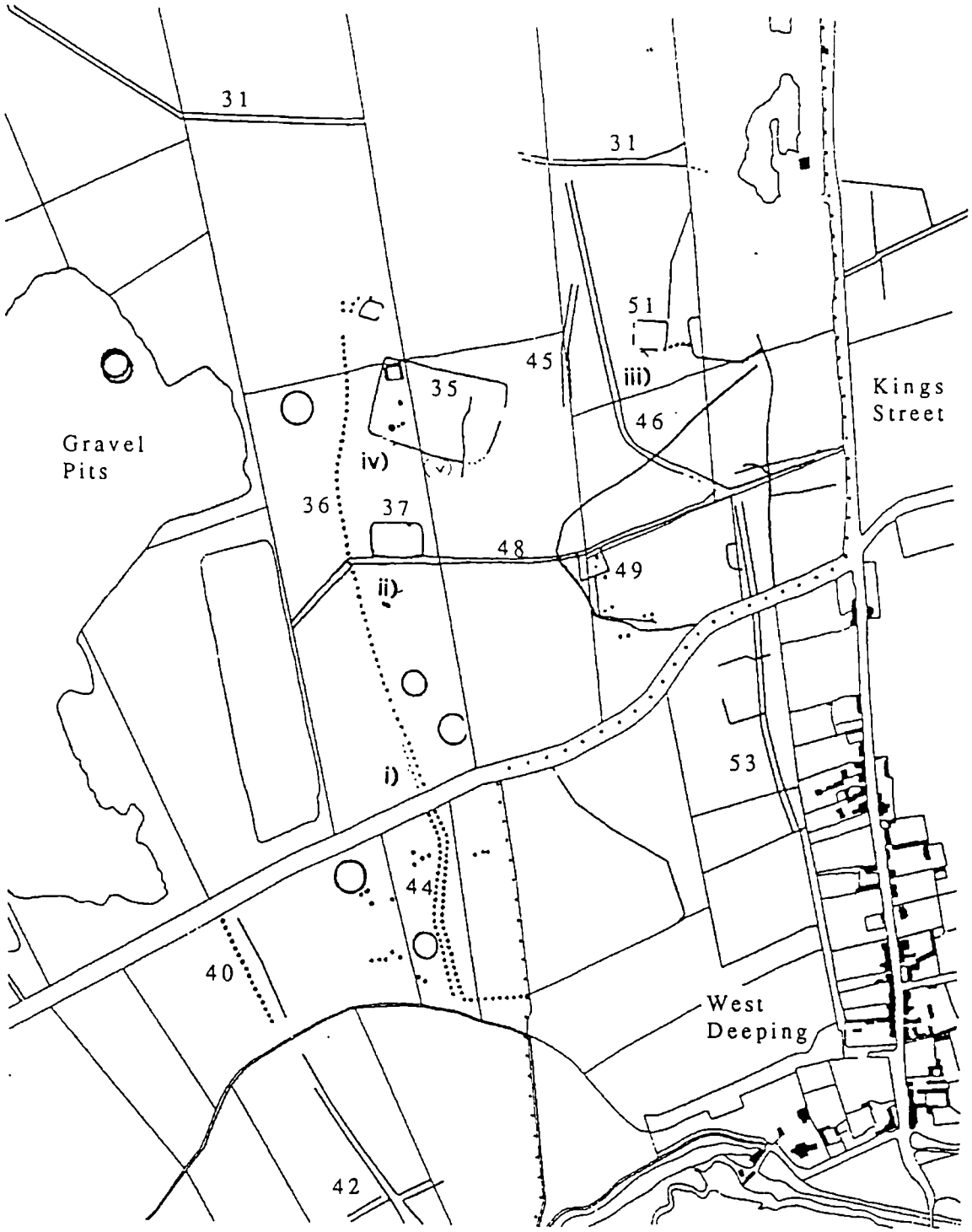


Figure 3.8 The Tallington/West Deeping area of the lower Welland valley showing selected landscape features and monument numbers from Bowen and Butler (1960), figure 7 with additions and alterations.

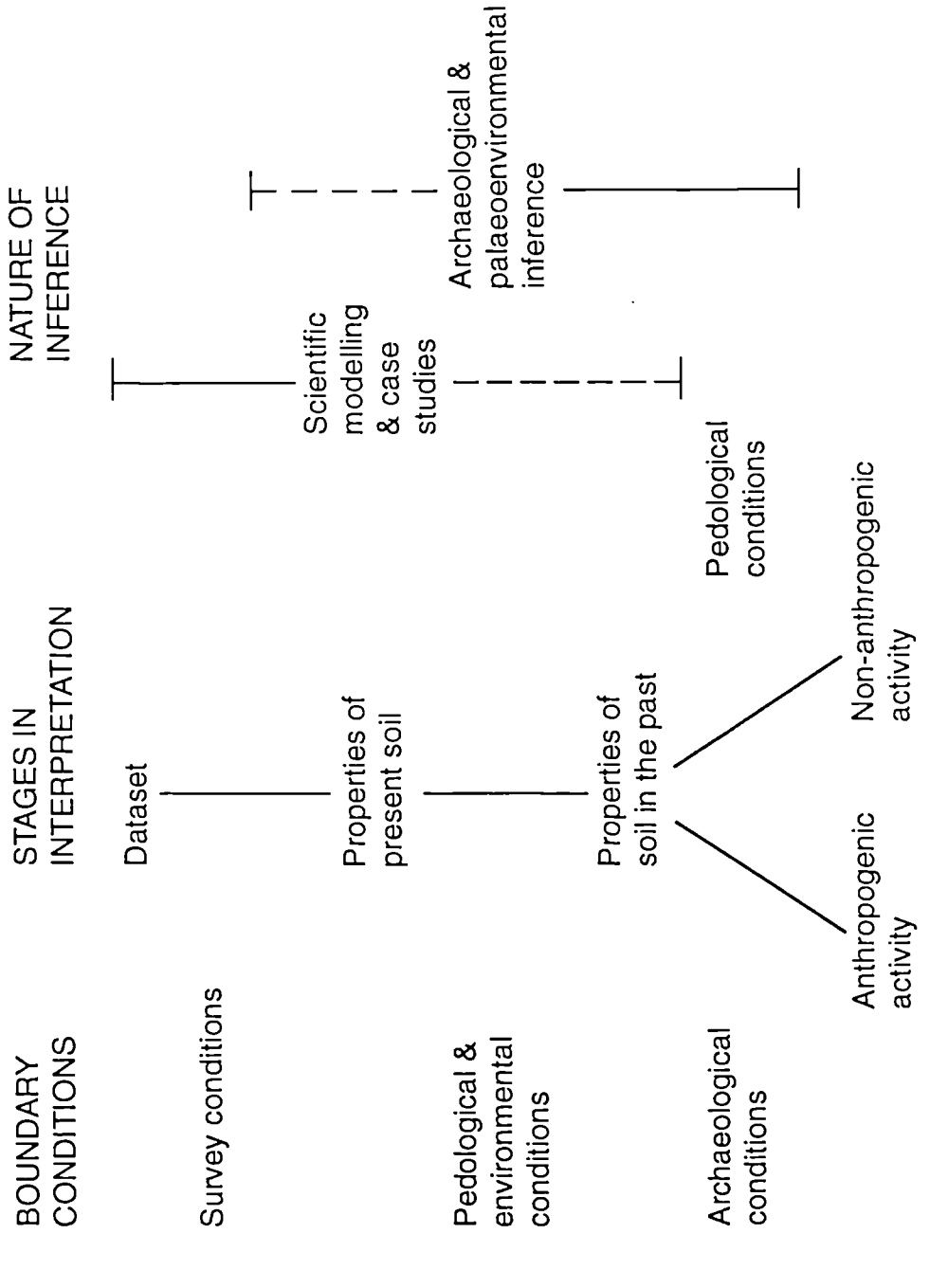


Figure 4.1 A Model for the interpretation of geoprospection data

A) ARCHAEOLOGICAL CONDITIONS

Past human behaviour must be of a type that is likely to cause:

i) stable change to soil conditions

ii) change which is discernible from that created by non-archaeological causes

iii) change which is spatially and/or chronologically separable from other archaeological events.

B) PEDOLOGICAL AND ENVIRONMENTAL CONDITIONS

The soil type studied must:

i) be suitable for change in a way that is measurable

ii) preserve the changes caused by archaeological action through time.

C) SURVEY CONDITIONS

The nature of the data recovered and analysed is affected by:

i) the principles and technology of the equipment used

ii) the design and layout of the survey

iii) the methods of data storage and presentation used.

Figure 4.2 Boundary conditions affecting the recovery of archaeological information from geoprospection.

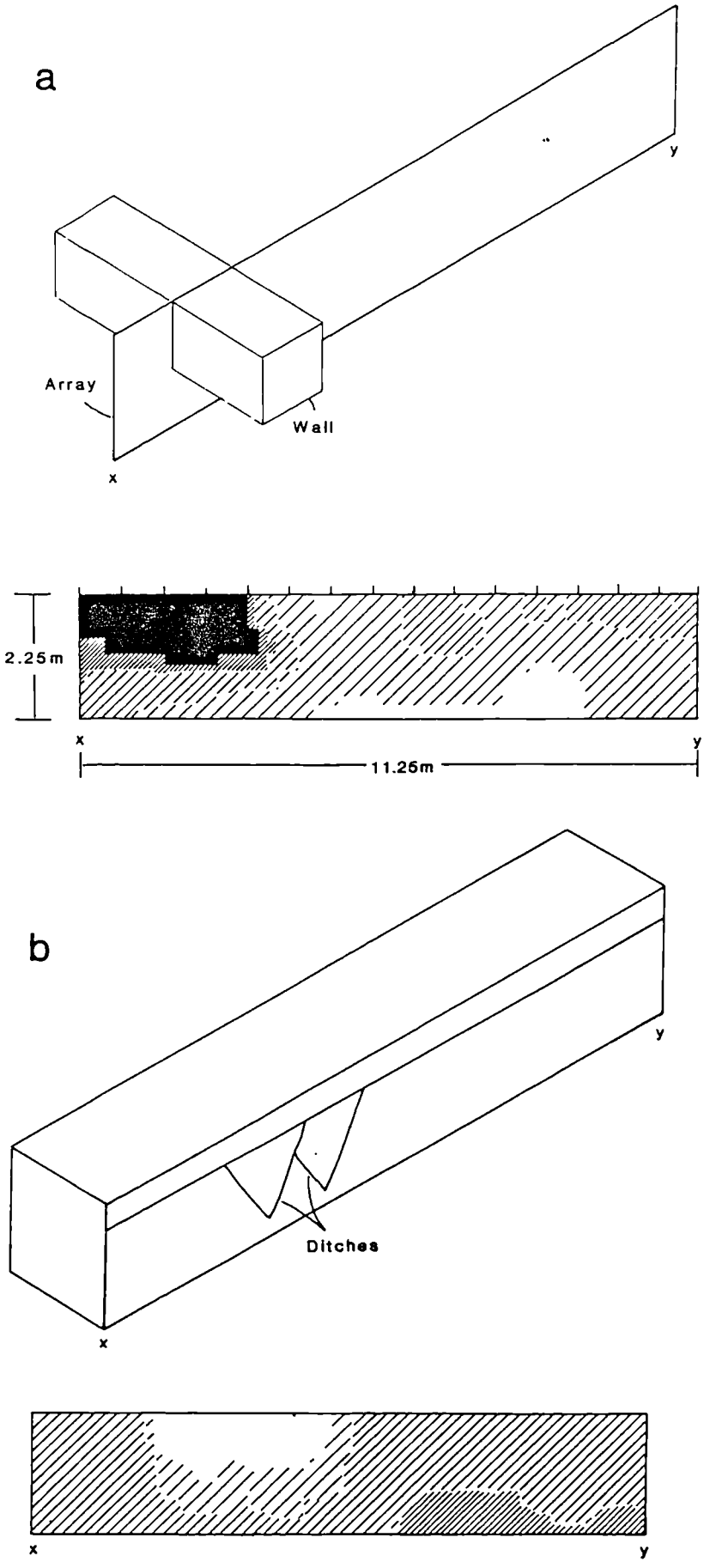


Figure 4.3 a) The cross-sectional signature of a high resistance structure (a wall) using resistivity tomography. b) A schematic diagram showing the tomography section for two intercutting low resistance structures (ditches), after Noel 1992, figures 62 & 63.

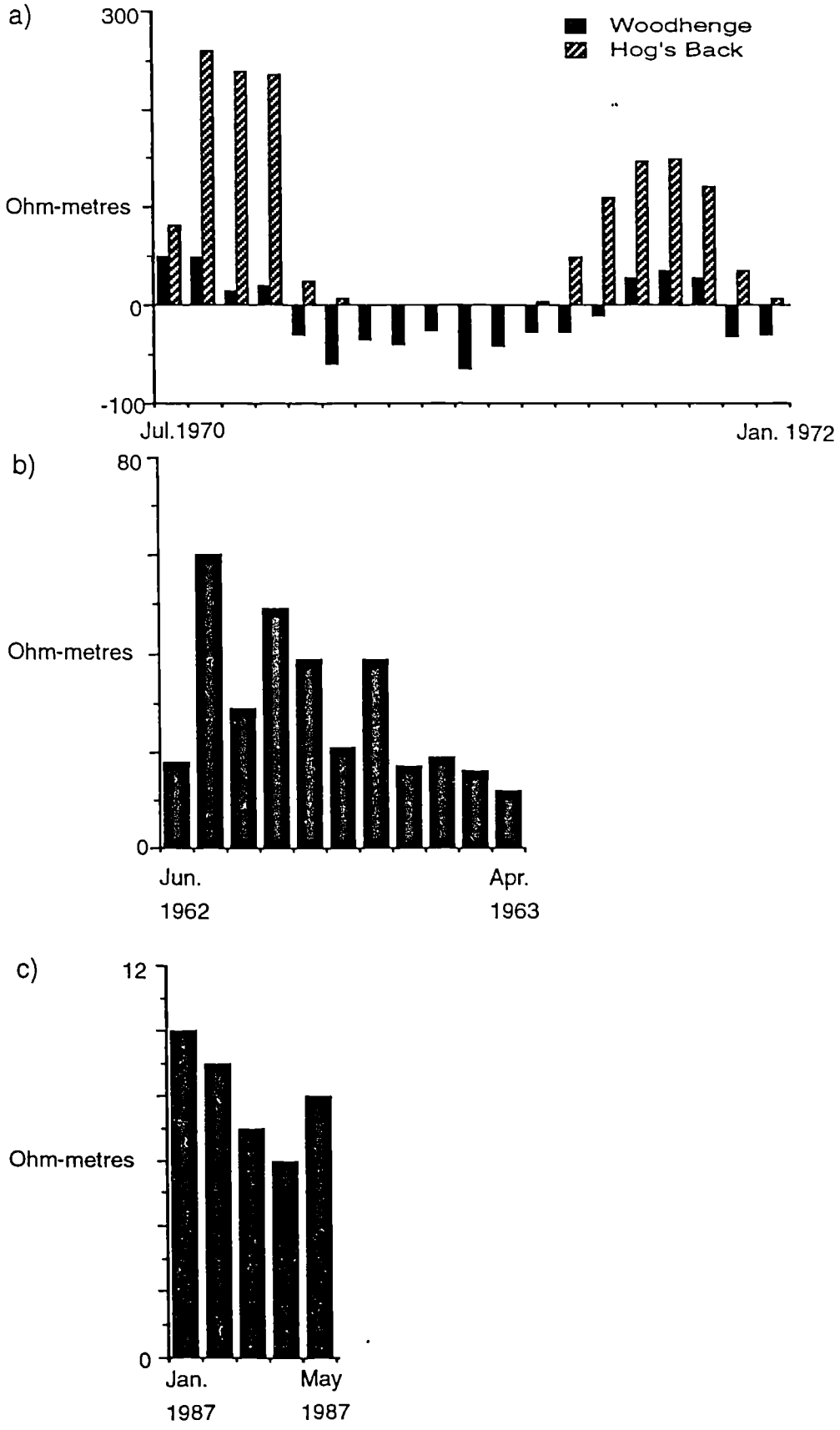


Figure 4.4 Three examples of the seasonal effects of rain on resistivity anomalies from a) chalk (Woodhenge & Hog's Back, Clark 1990, fig. 39), b) limestone (Garchy, Hesse 1966) and c) sandstone (Durham, Batt 1987).

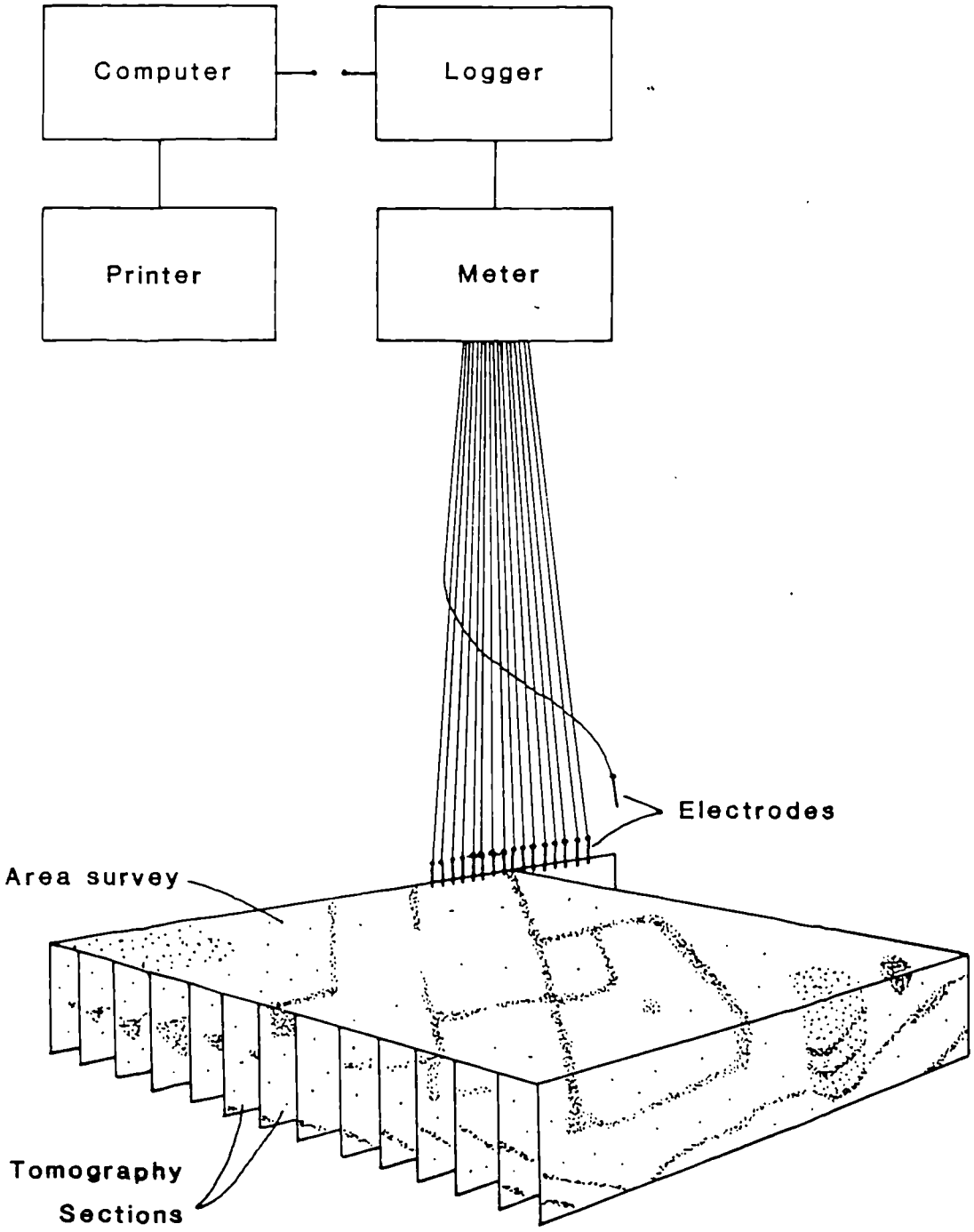


Figure 4.5 A simplified diagram showing how, by combining the results of conventional resistivity area survey with tomographic sections, a three-dimensional model of electrical anomalies can be constructed (from Clark 1990, fig. 48).

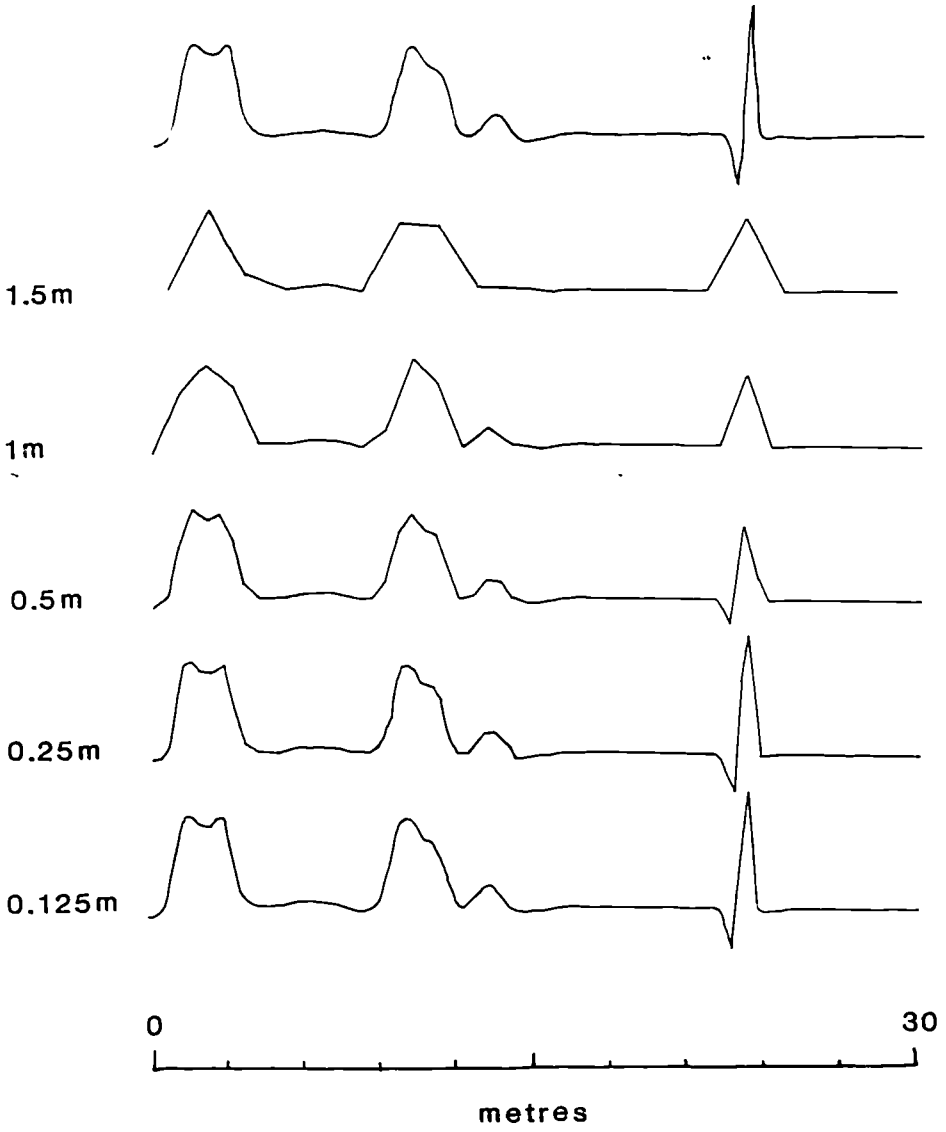


Figure 4.6 The effect of changing recording intervals on the resolution of magnetometry profiles. A continuously recorded trace from one transect taken over two Roman pottery kilns (shown top, left and centre) has a distinctive profile when compared to a modern iron object (top right). This only becomes apparent when the recording interval of the survey is 0.5 metres or less (from Clark 1990, fig. 62).

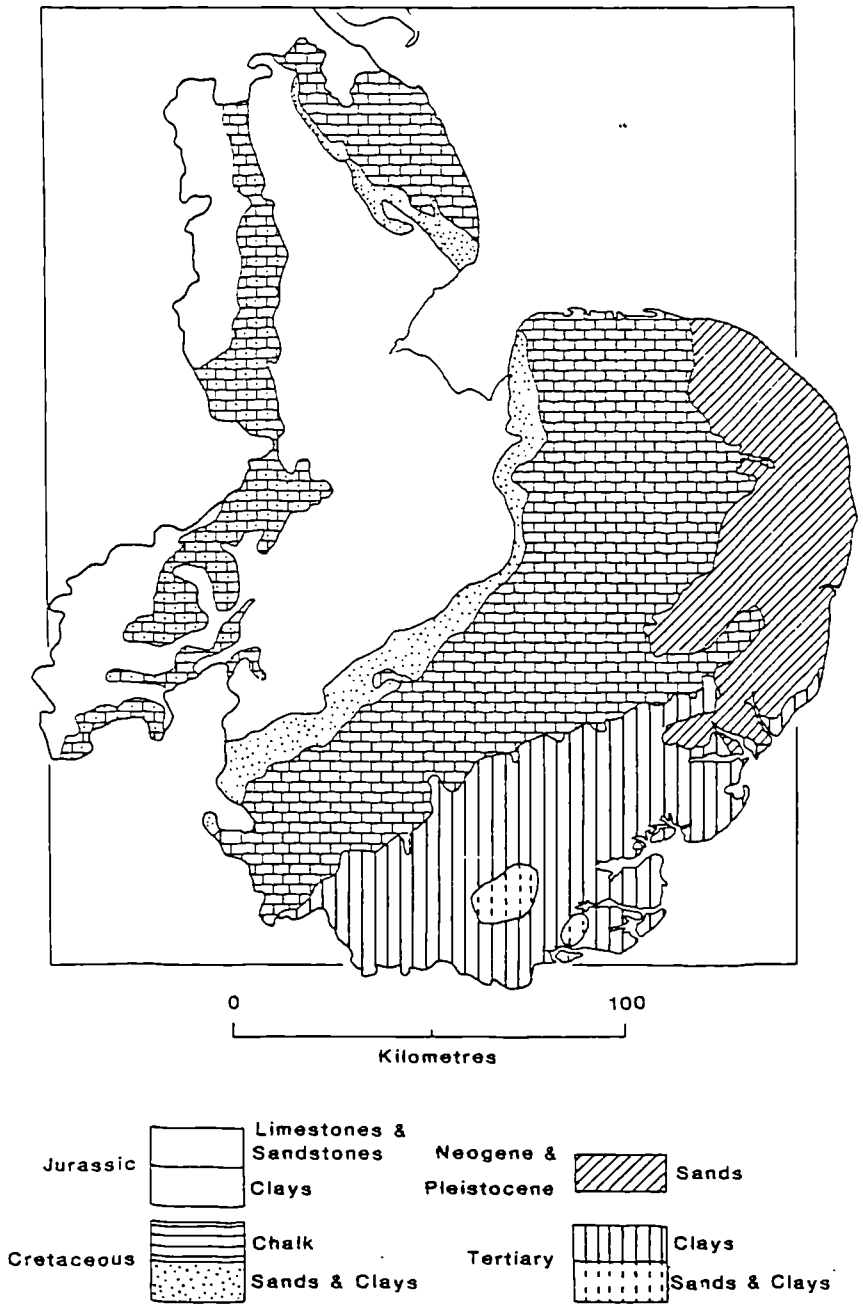


Figure 4.7 Map of the solid geology of eastern England (from Hodge *et al.* 1984, fig. 3). Areas with Jurassic geology generally respond well to magnetometry as do those with Cretaceous sands and Tertiary sands and clays. The chalk and Pleistocene sands of East Anglia have low magnetic susceptibilty and thus poorer anomaly definition. The presence of extensive drift deposits in this area further complicates interpretation, a problem that is not significant in Northamptonshire (marked in outline) where they are largely absent.

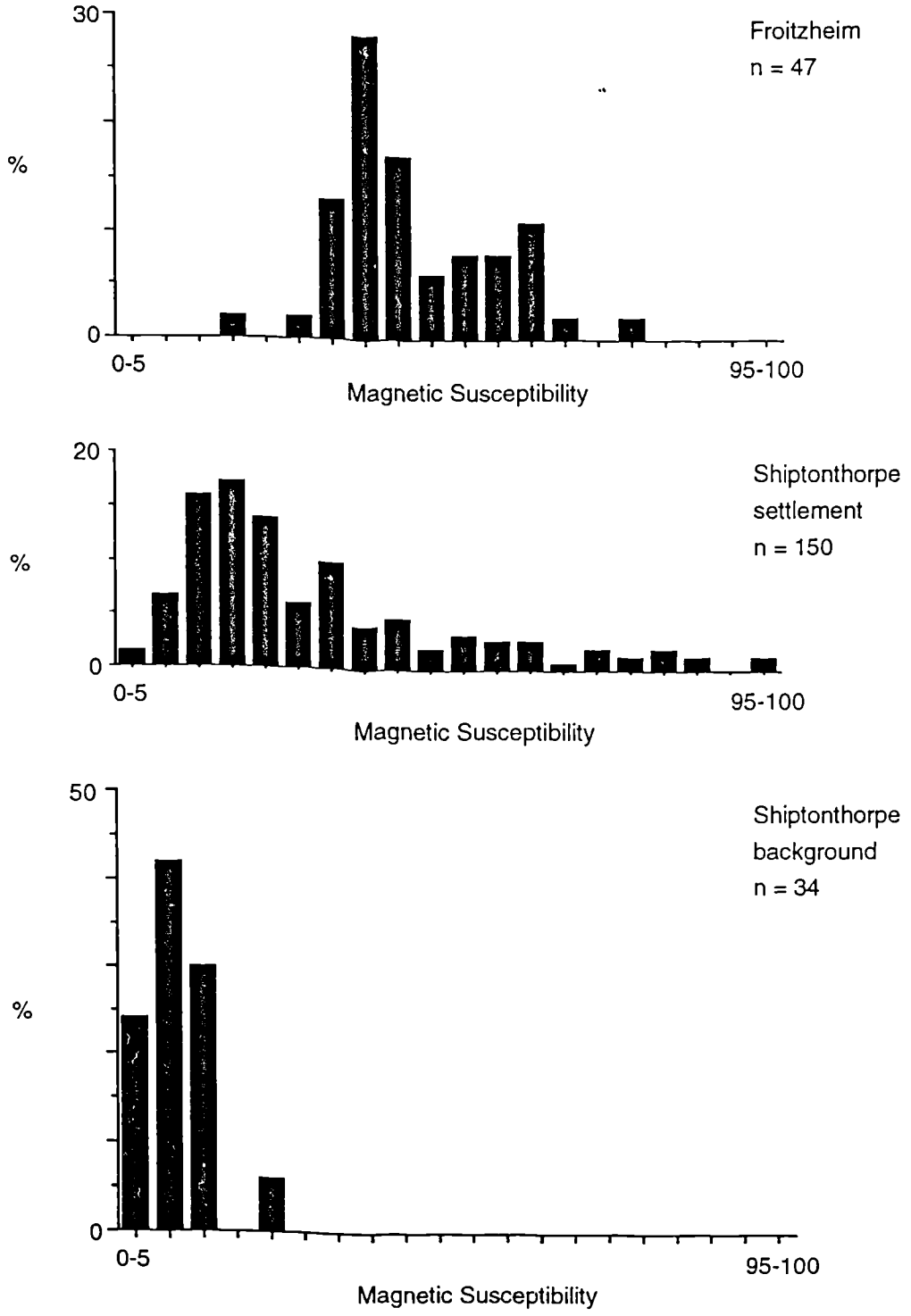


Figure 4.8 Percentage frequency distributions for magnetic susceptibility samples (in 10^{-6} emu g^{-1}) from Froitzheim (Scollar 1990, 402) and Shiptonthorpe background survey and settlement area (Taylor 1989, appendix 1), where n = the number of samples.

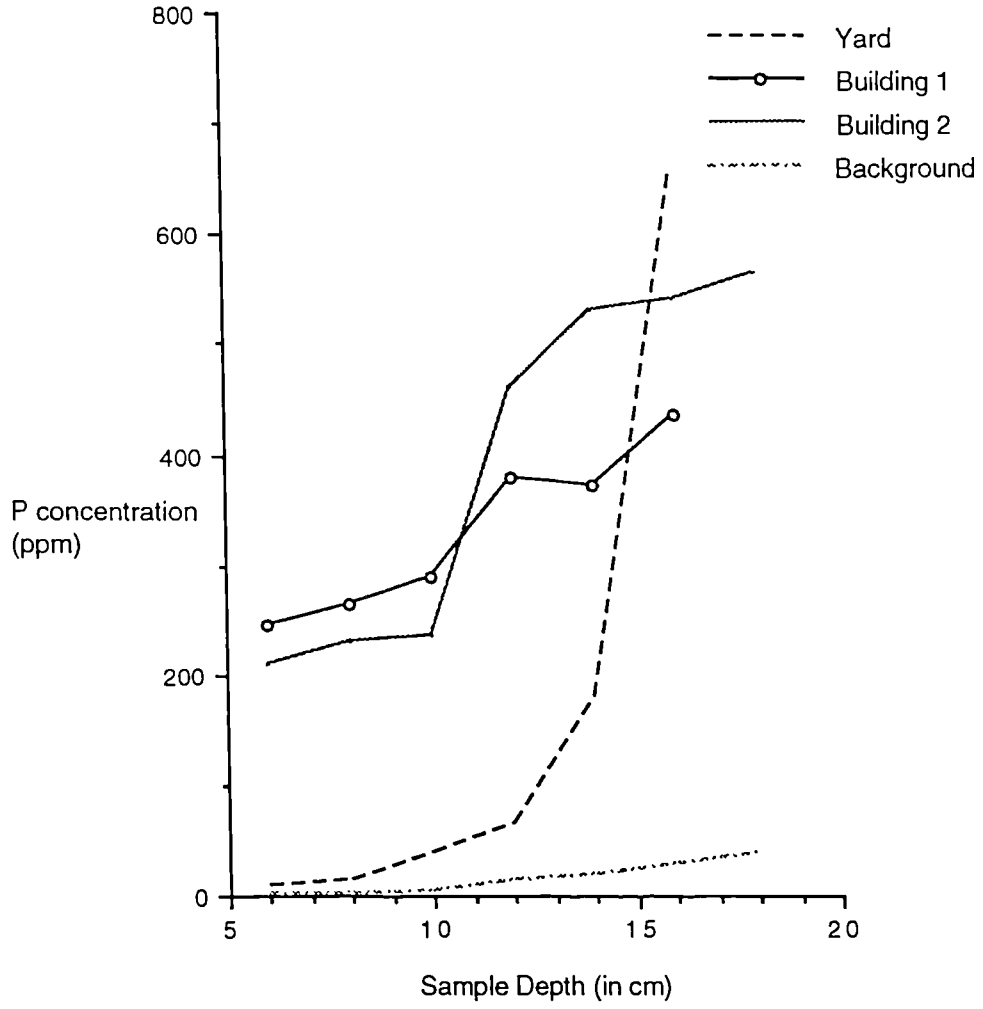


Figure 4.9 Soil phosphate profiles at Woolaw, Northumberland showing clear distinctions between strata from different archaeological areas (after Clogg & Ferrell 1992, fig. 1).

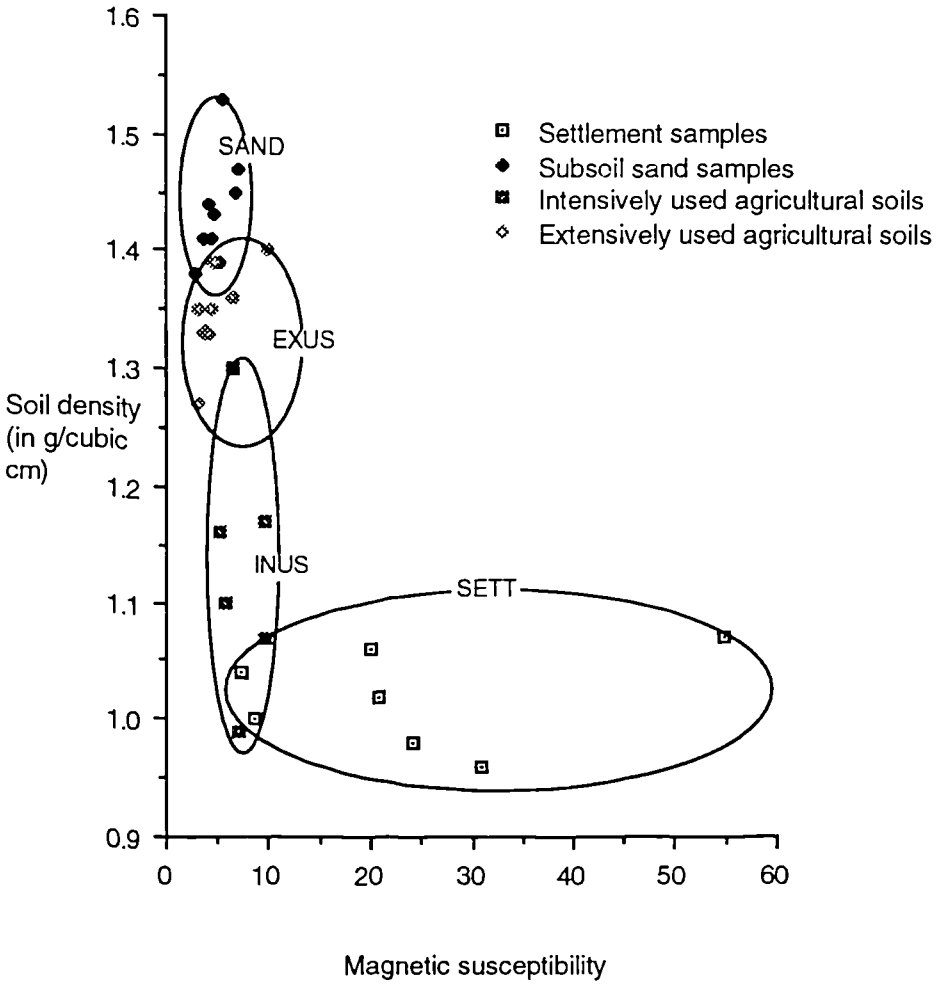


Figure 4.10 Scatter plot showing how soils from specific land use categories are distinctive when represented by two-dimensional projections using magnetic susceptibility and soil density. Further variables create further dimensions and can identify clear finger prints for soils from specific contexts (from Freij 1988, table 1).

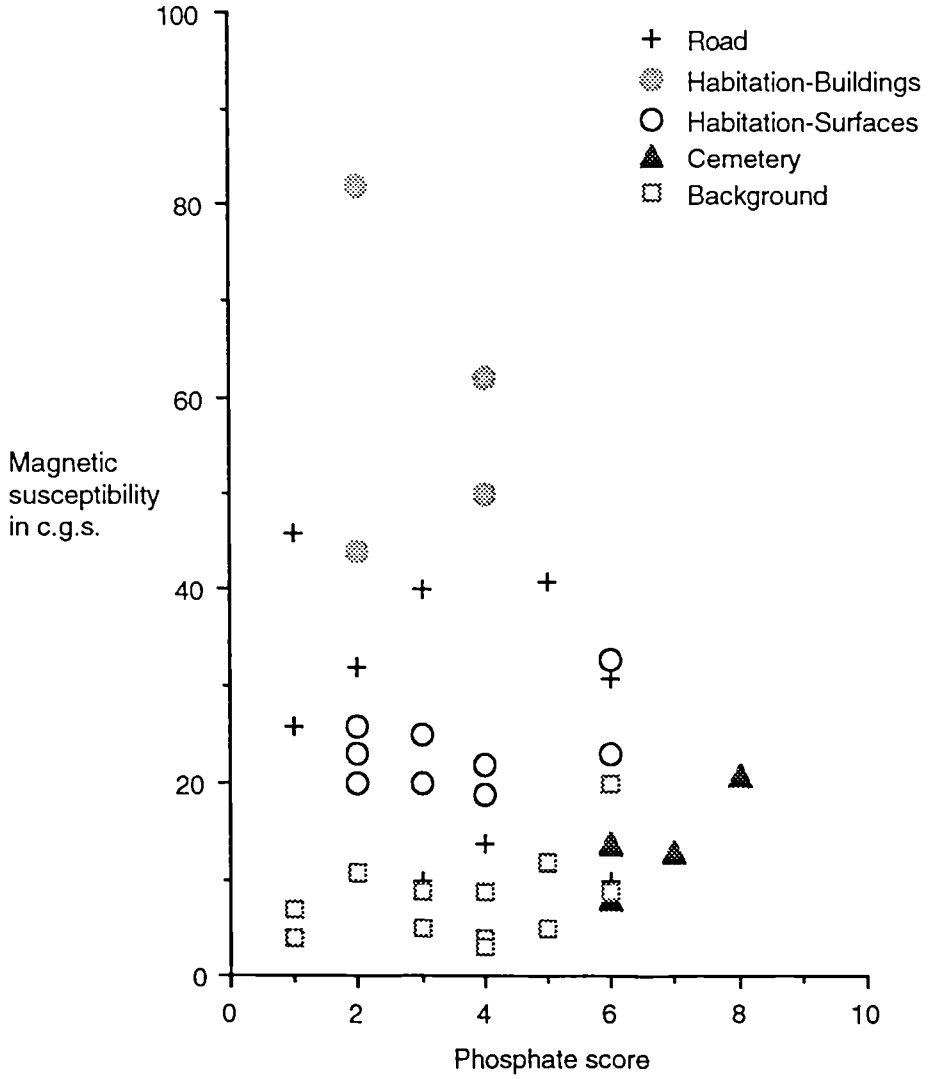


Figure 4.11 Phosphate and magnetic susceptibility scores for samples from classified contexts at Shiptonthorpe (data from Taylor 1989, appendices 1 & 2). Habitation-Buildings samples were taken from inside known Roman buildings, Habitation-Surfaces samples came from surfaces outside them.

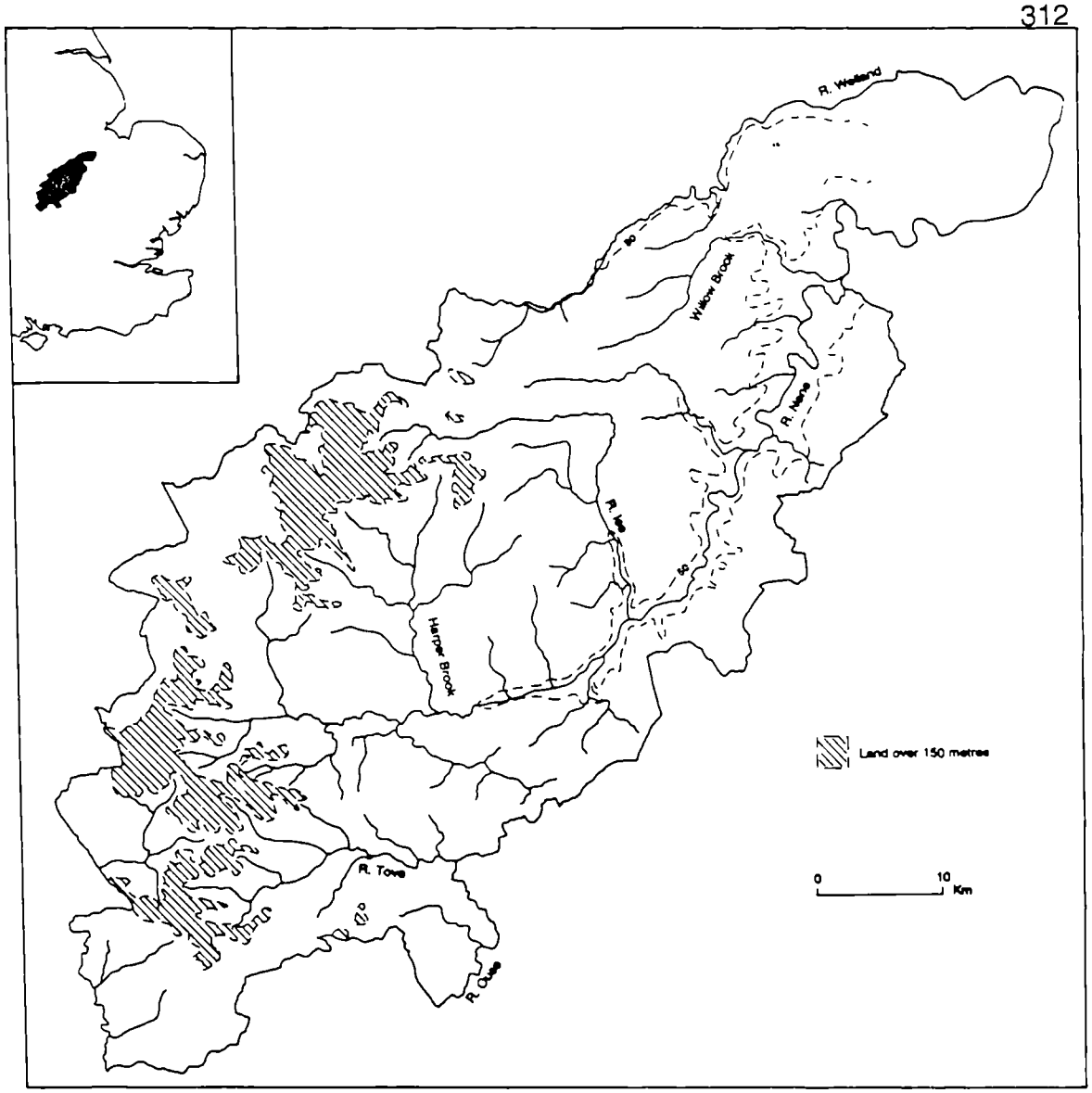


Figure 5.1 Location map of the study region.

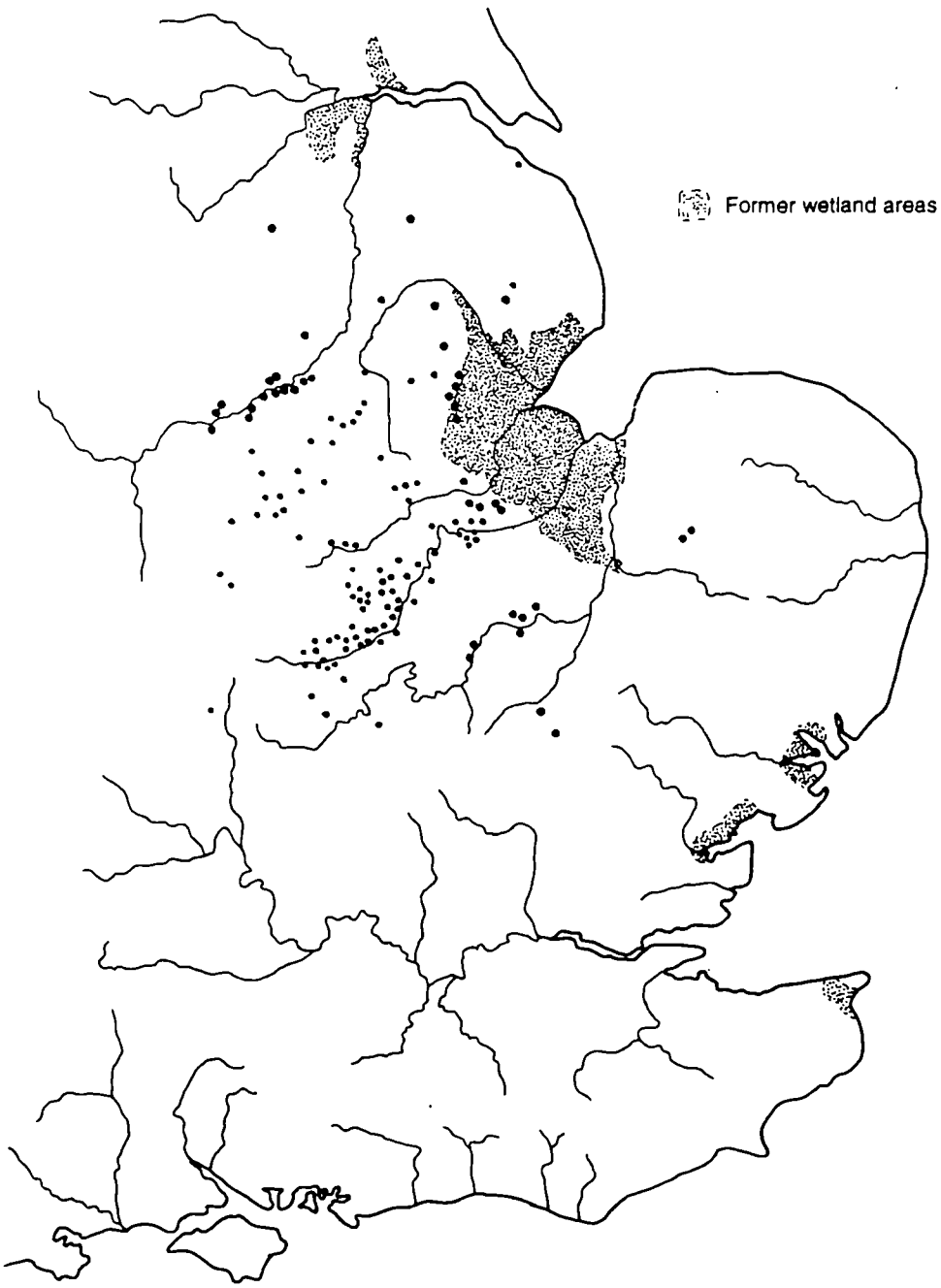


Figure 5.2 The distribution of Scored wares in eastern England (after Elsdon 1992).

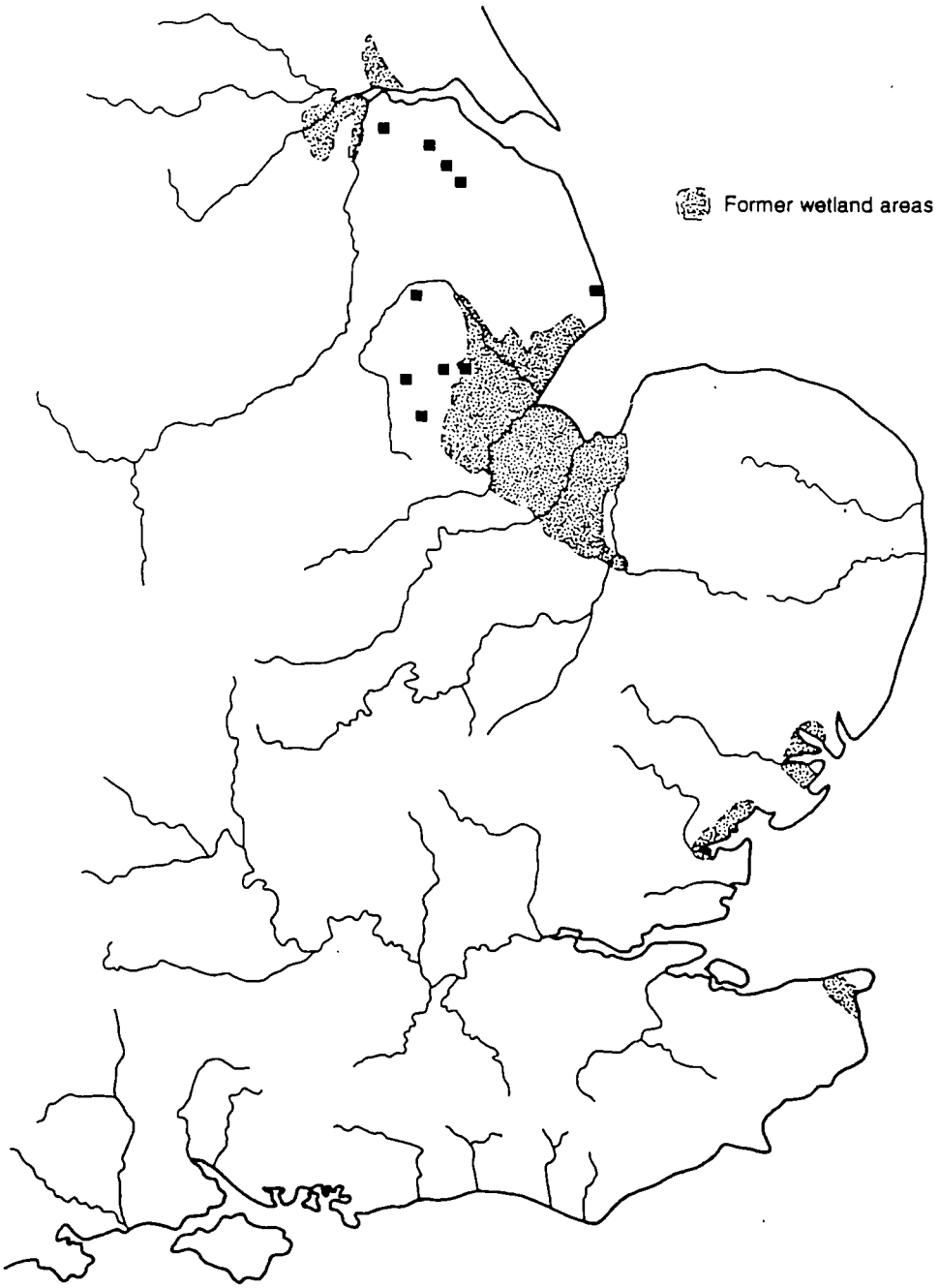


Figure 5.3 The distribution of Dragonby/Sleaford wares in eastern England (after Cunliffe 1991, fig. 4.9).

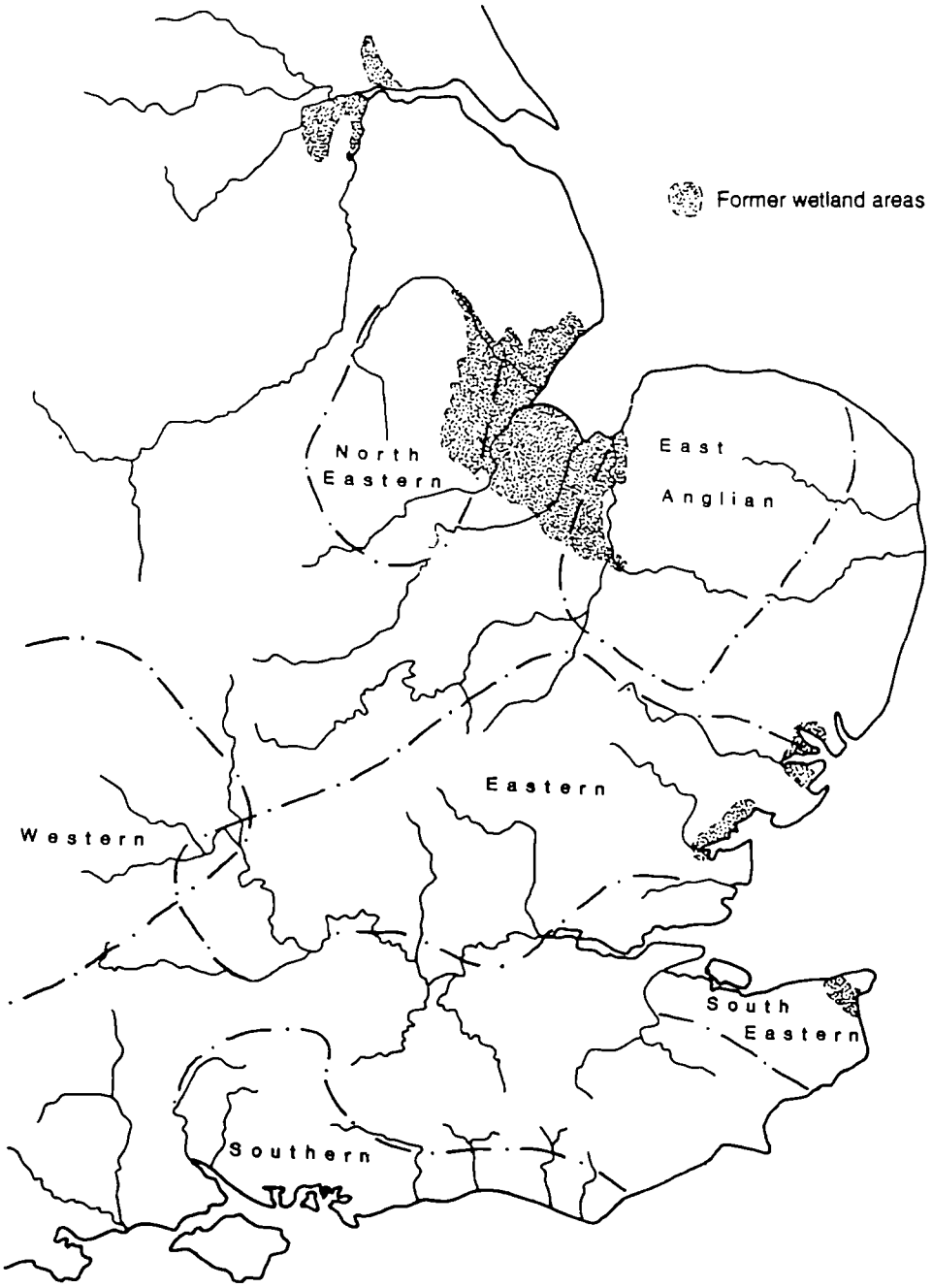


Figure 5.4 The coinage zones of the late iron age in eastern England (after Haselgrove 1987)

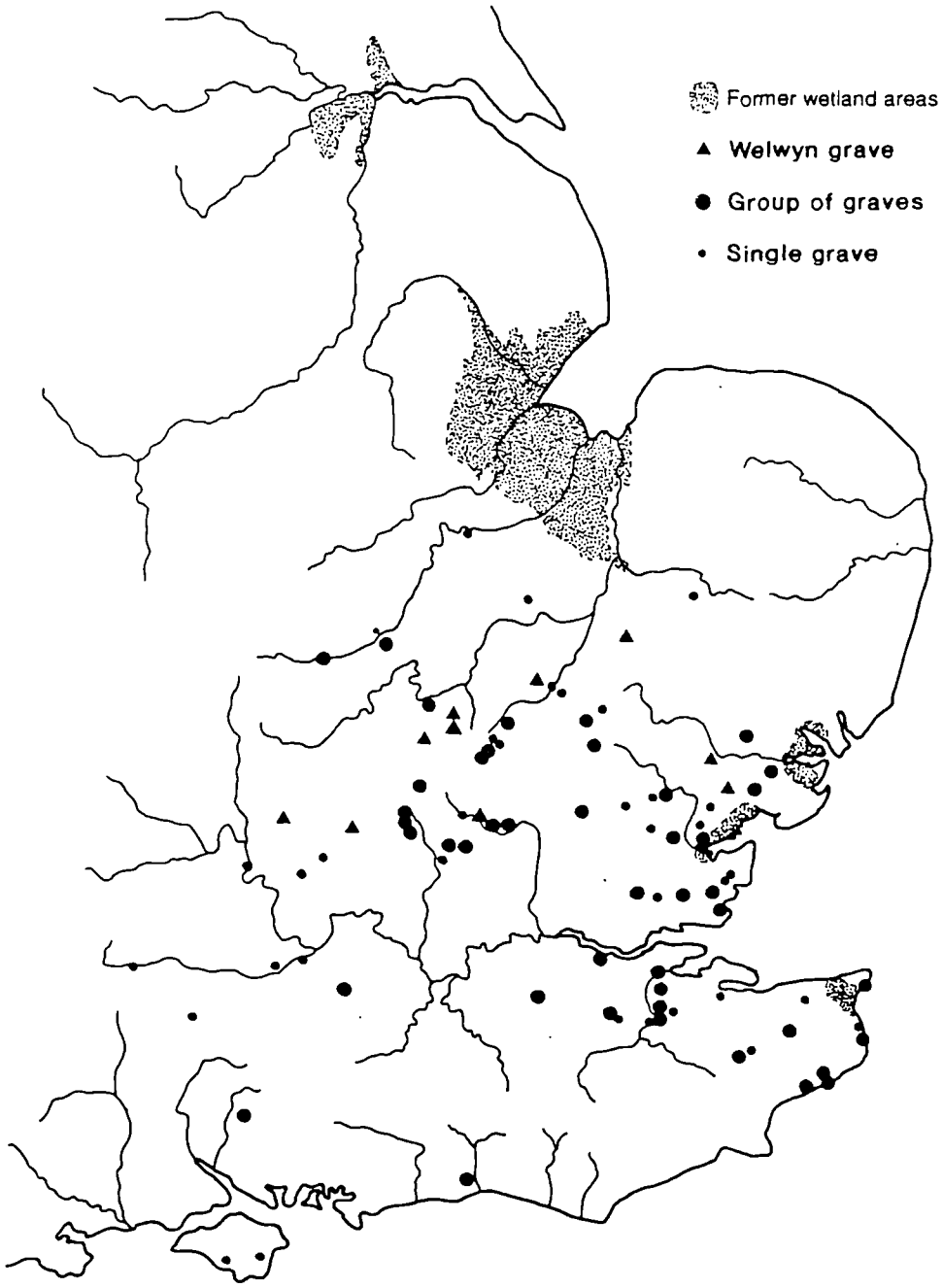


Figure 5.5 The distribution of La Tene III burials in eastern England (after Whimster 1981).

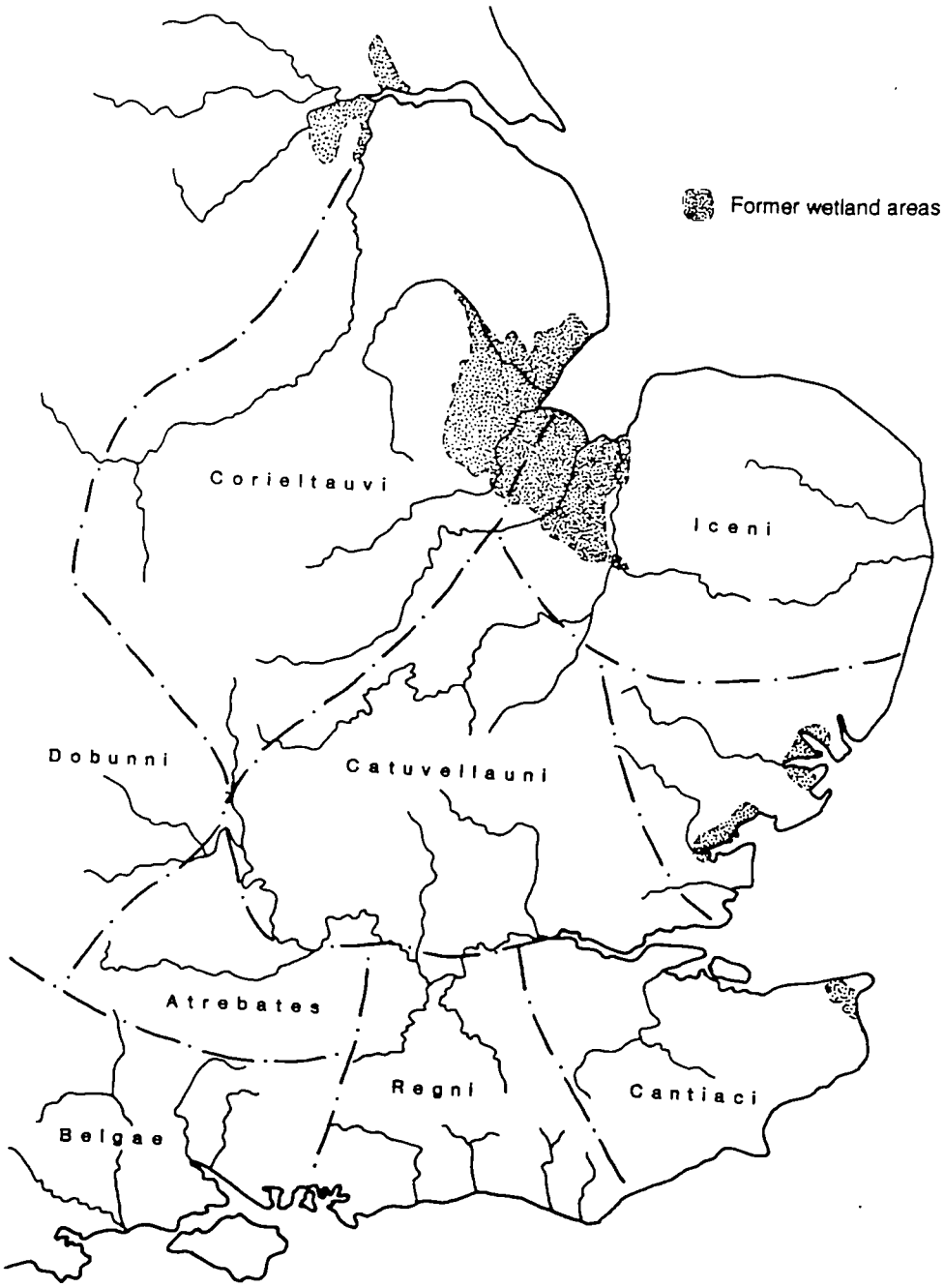


Figure 5.6 The civitates of eastern England (after Millett 1990).

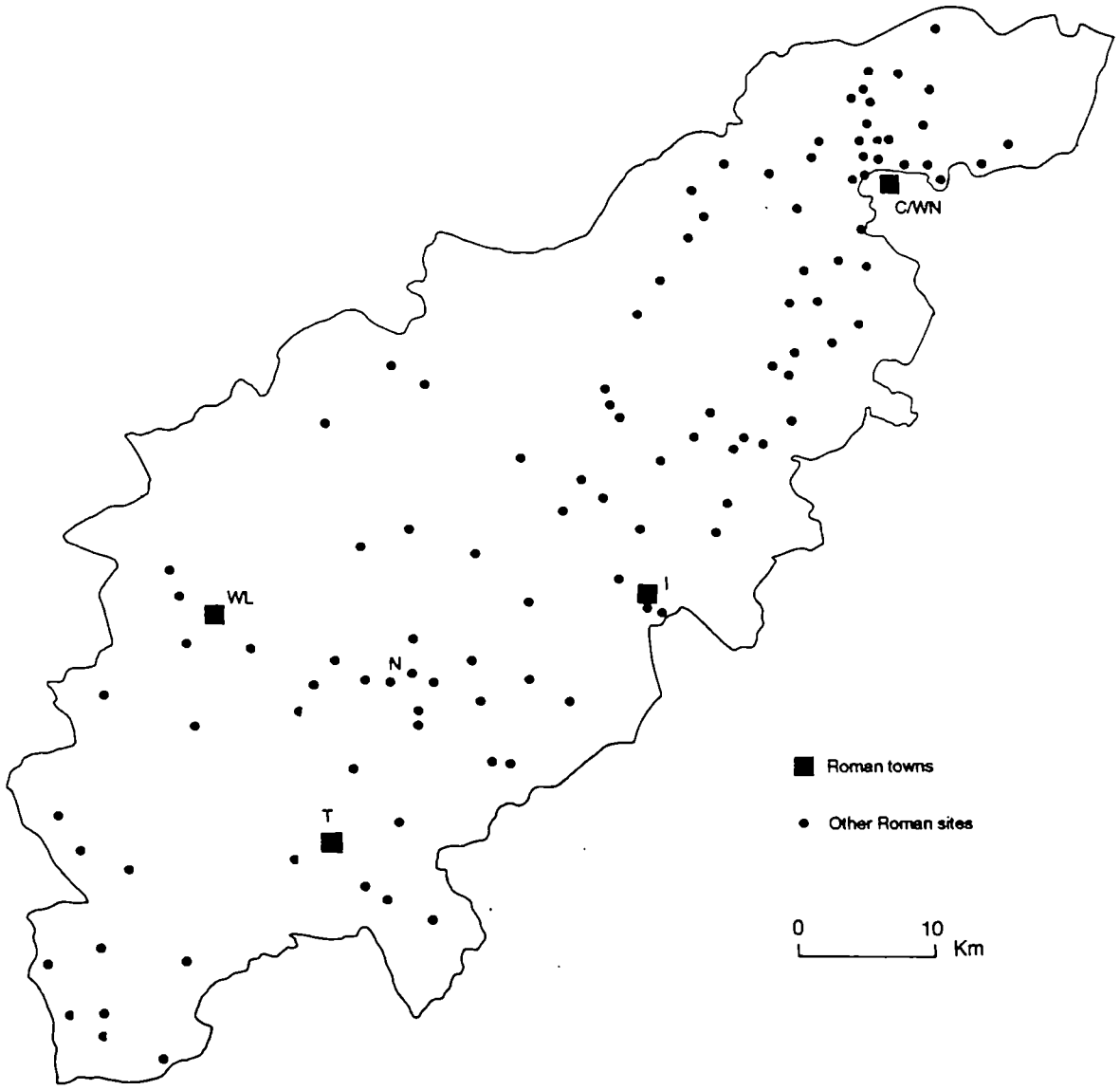


Figure 5.7 Known Roman sites at the time of Haverfield's (1902) survey.

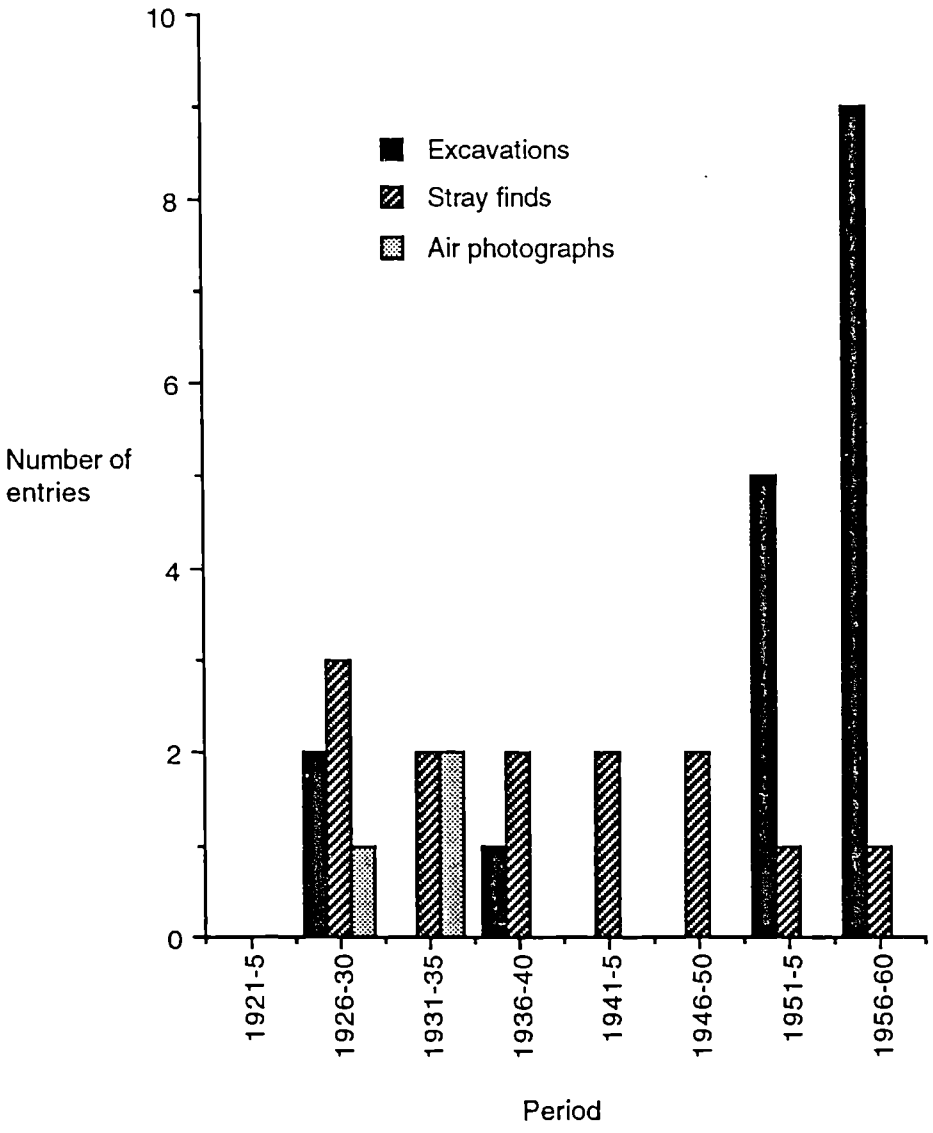


Figure 5.8 The number of instances of excavations, stray finds and air photographic surveys from Northamptonshire recorded in the *Journal of Roman Studies* between 1921 and 1960.

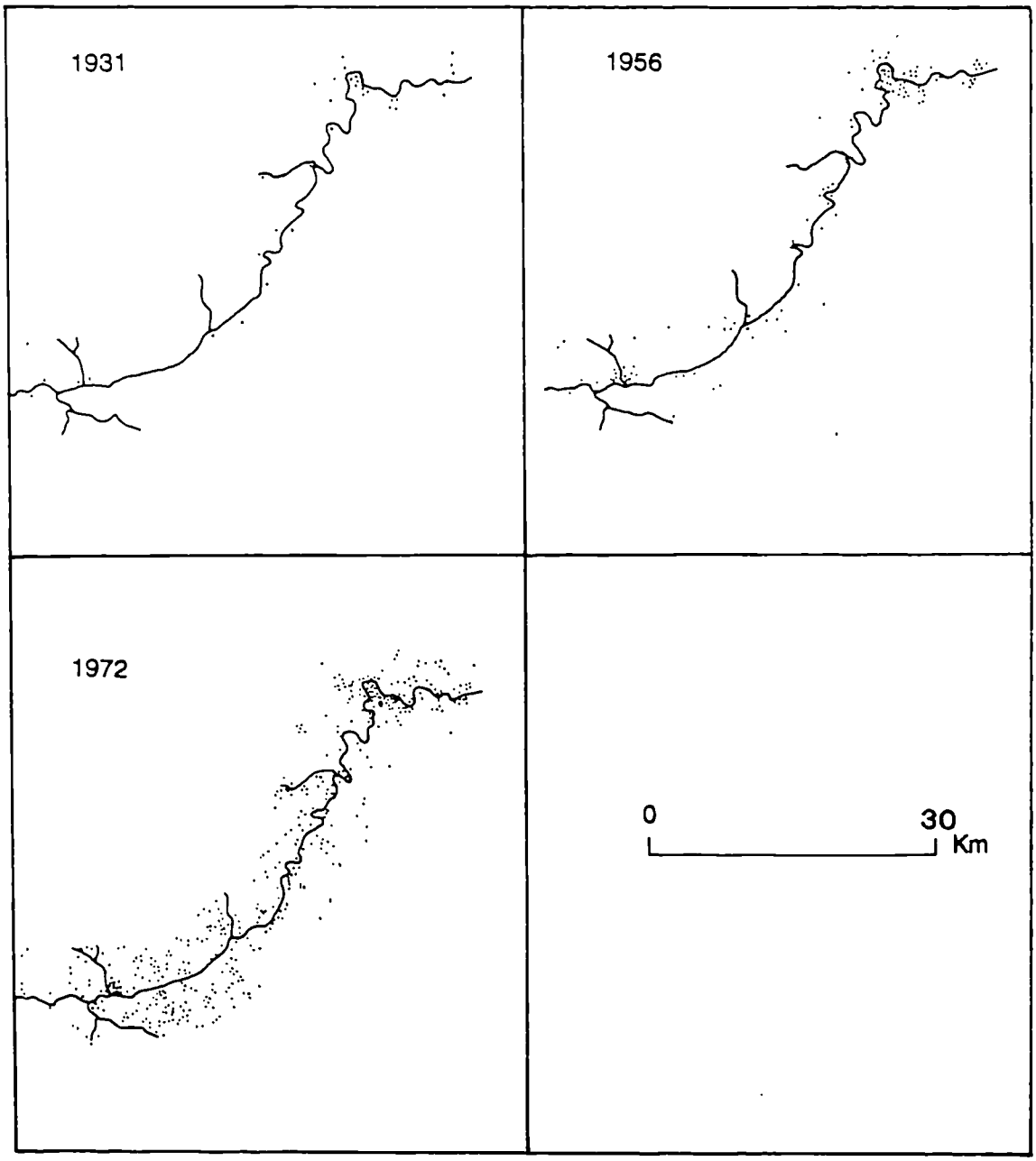


Figure 5.9 The distribution of known Roman sites in the Nene Valley in 1931, 1956 and 1972 (after Taylor 1975).

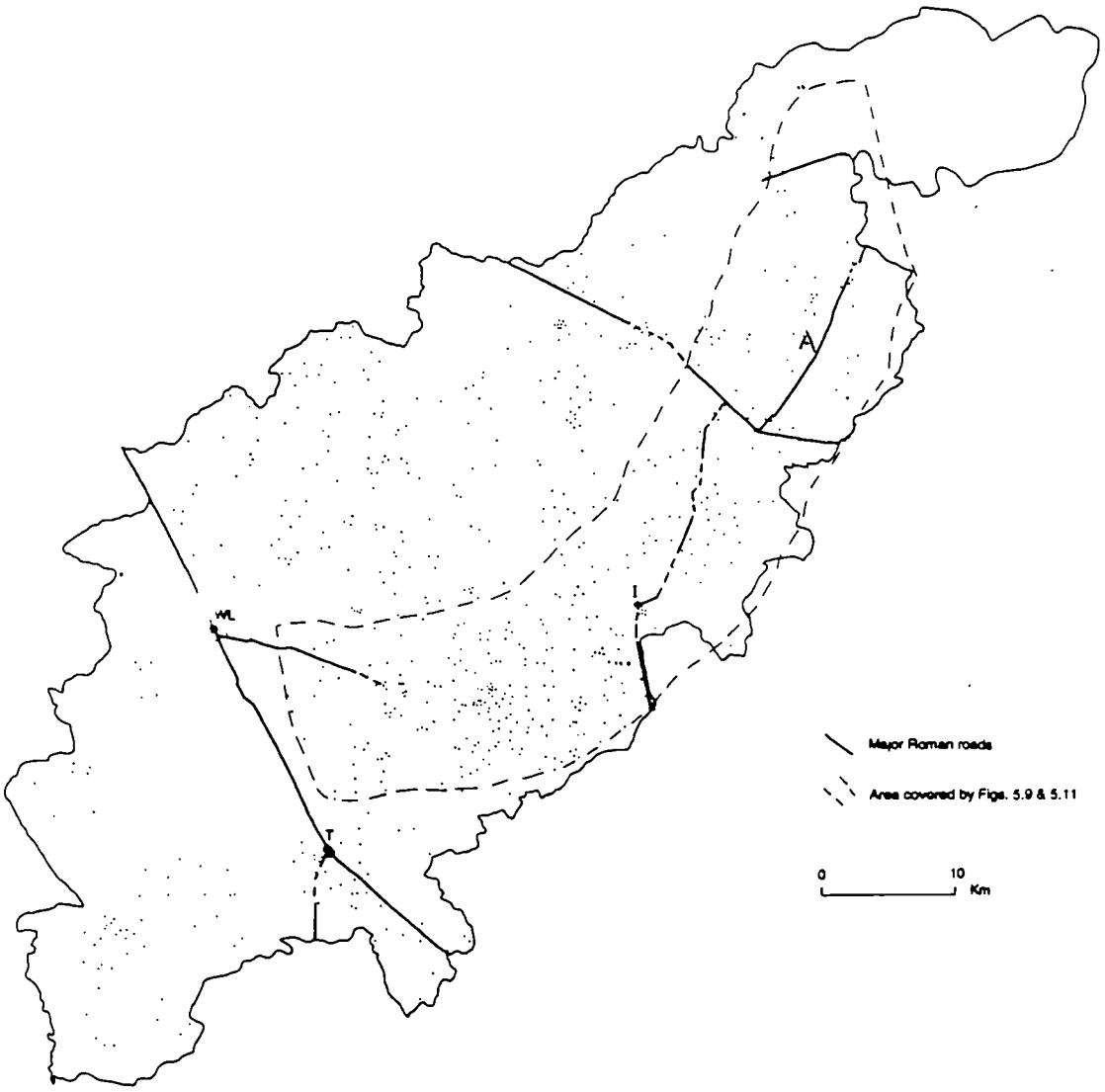


Figure 5.10 The distribution of known Roman sites in Northamptonshire in 1980 (after RCHM 1980).

Figure 5.11 Roman sites discovered between 1956 and 1980 in the Nene Valley compared to areas of urban development and quarrying.

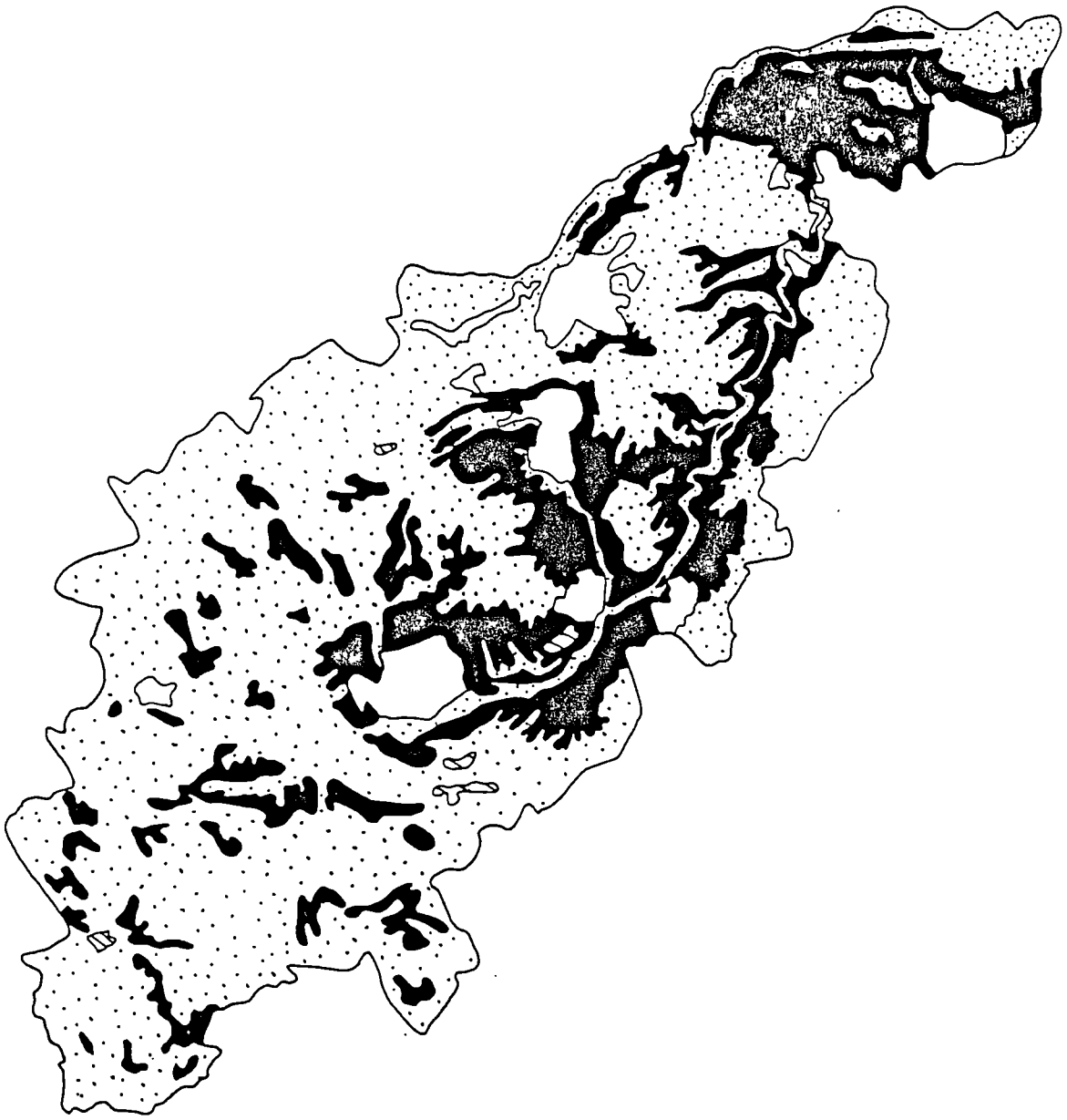


Figure 5.12 A generalised map of crop mark visibility in the study region. The map uses the levels of visibility listed in table 3.1. Black = level iv), white = level i)

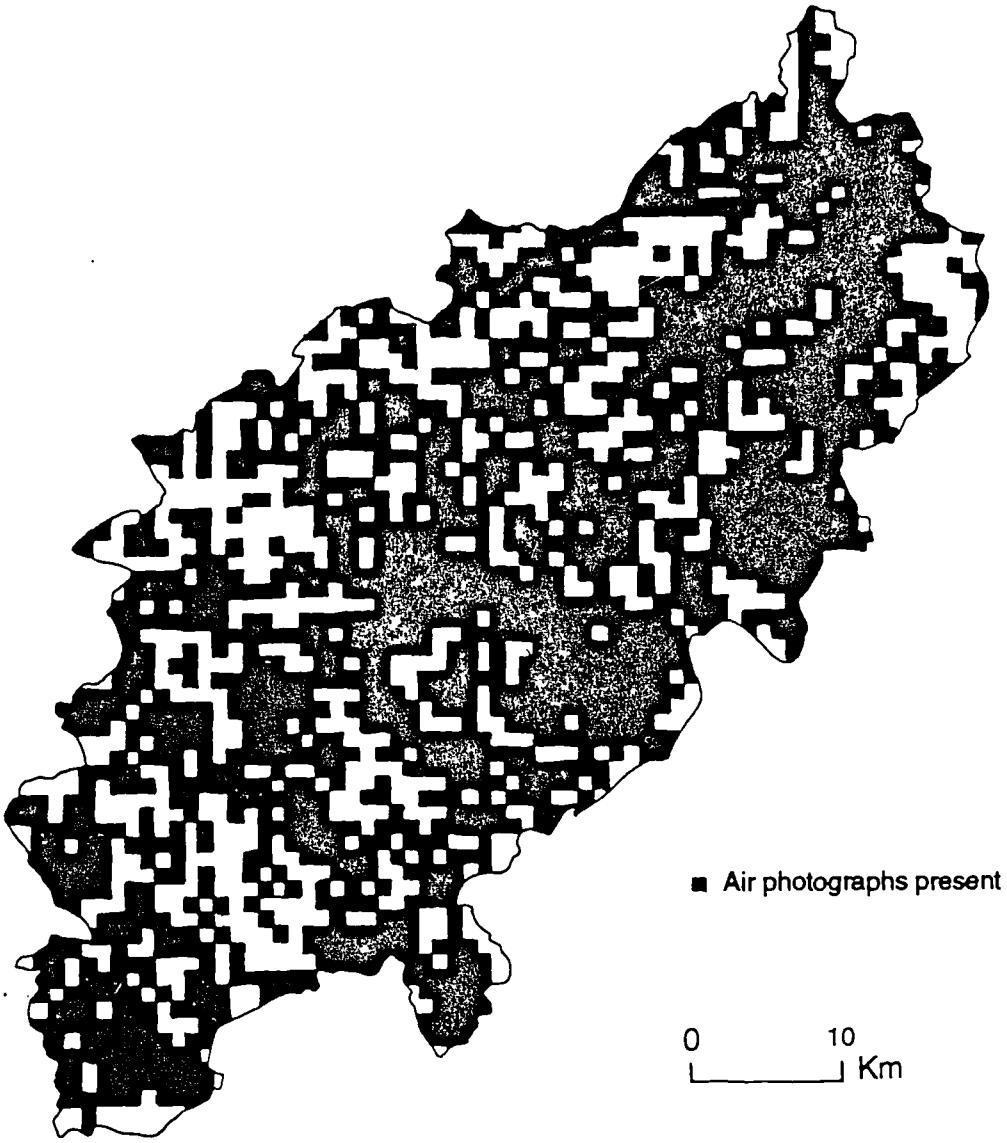


Figure 5.13 The distribution of air photographs by 1 kilometre square across Northamptonshire (data from RCHM Air Photographic Unit).

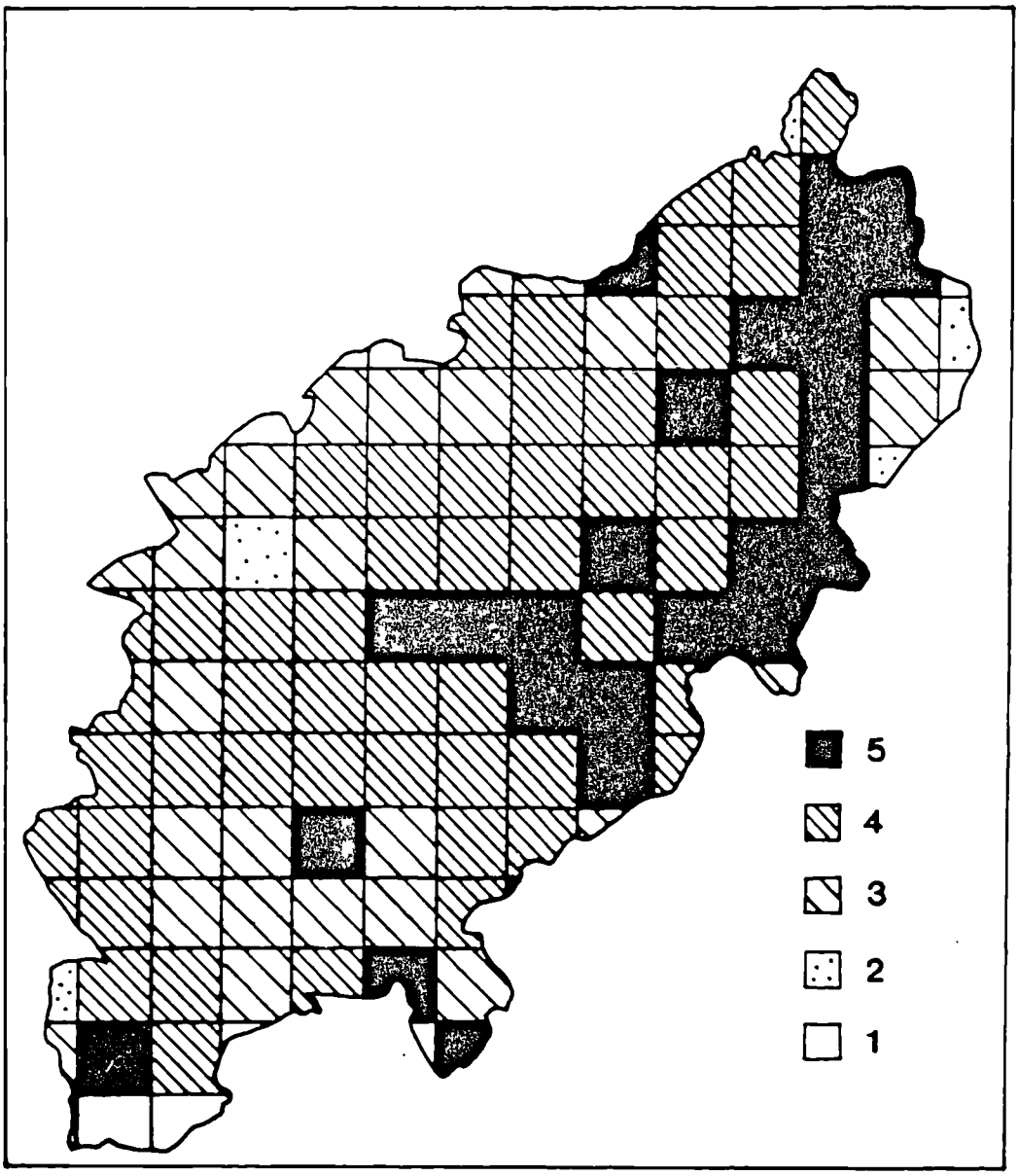


Figure 5.14 The density of air photographs by 10 kilometre square across Northamptonshire. The numbers are five density scores used by the RCHM, 5 being the highest concentrations of air photographs and 1 the lowest (data from RCHM Air Photographic Unit).

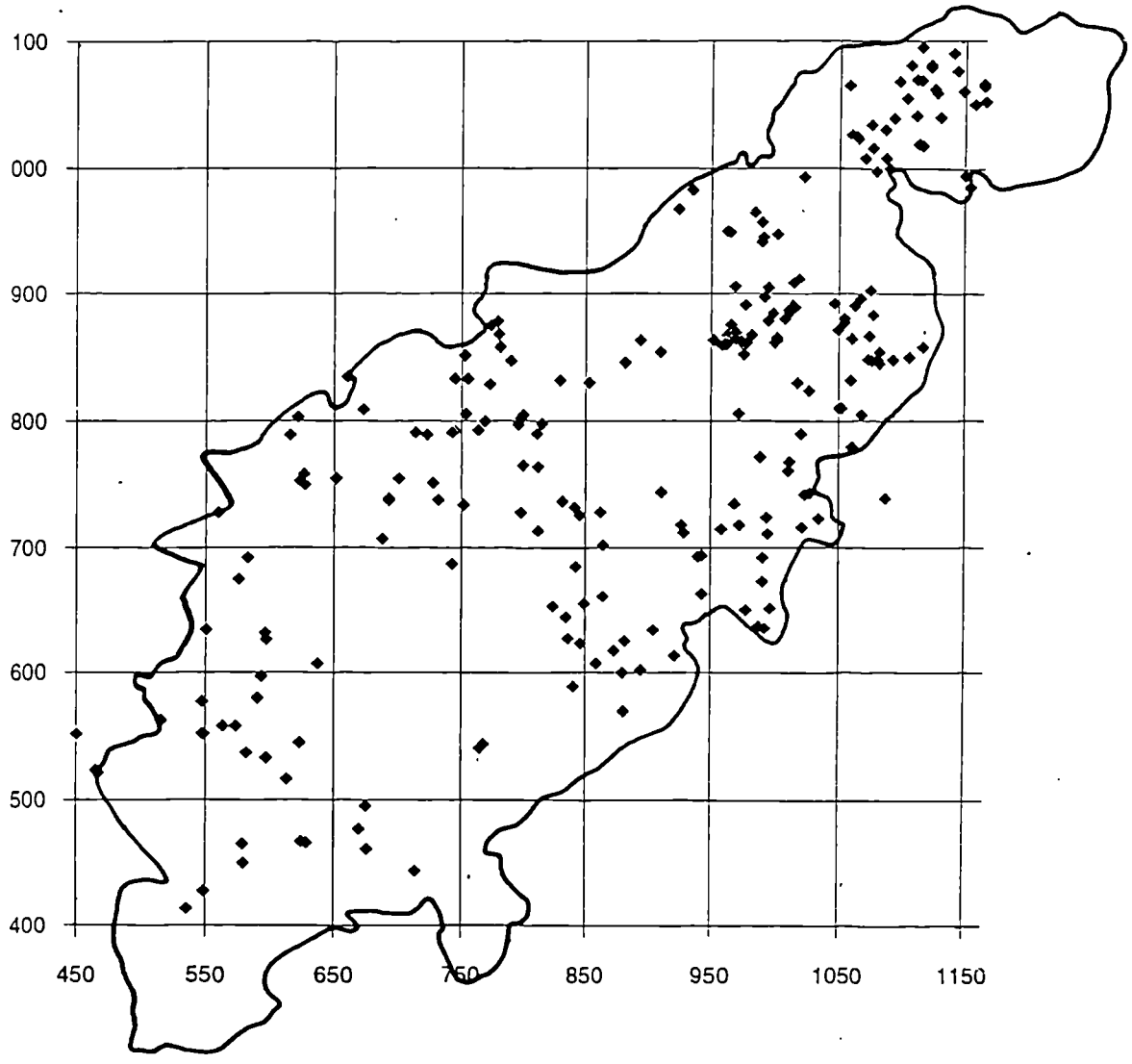


Figure 5.15 The distribution of iron age and Roman pottery scatters recorded by David Hall.

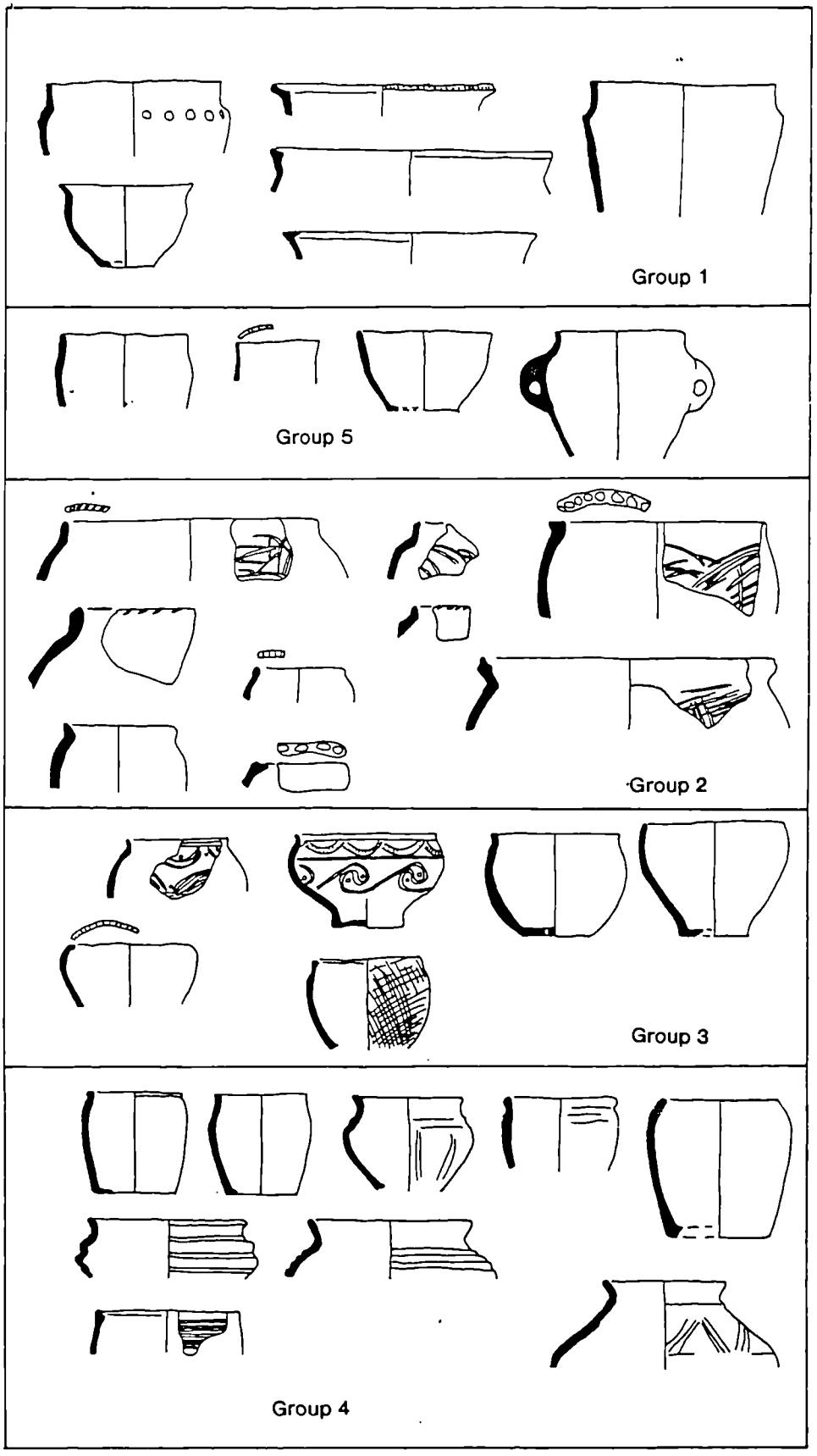


Figure 5.16 Examples of the main forms characterising iron age pottery groups 1 to 5.

a)

Group 1

Fengate f488
Gt Oakley f28
Gretton A1
Gretton A2
Fengate f1551
Fengate f6
Gretton B1
Gretton B2

Group 5

Gt. Oakley f9
Gt. Oakley f28
Gretton A1
Gretton A2
Pennyland 1
Hartigans 1
Fengate f3
Fengate f6
Pennyland 2
Gretton B1
Gretton B2

Group 2

Fengate f3

b)

Group 1

Bancroft 1
Bancroft 2

Group 5

Hunsbury 2
Hunsbury 1
Hunsbury 3
Twywell
Hartigans 2

Group 2

Gretton B1
Twywell
Gretton B2
Ringstead
Weekley 1
Weekly 2
Weekley 3
Weekley 4
Weekley 5

Group 3

Weekley 1
Weekley 2
Odell 1
Weekley 3
Odell 2
Weekley 4
Odell 3
Weekley 5

Group4

Odell 1
Odell 2
Odell 3

Figure 5.17 Calibrated dates for each pottery group found in the same stratigraphic context (a), and found within the same phase or phases from a site (b). Calibrated dates and references are listed in Appendix 3.

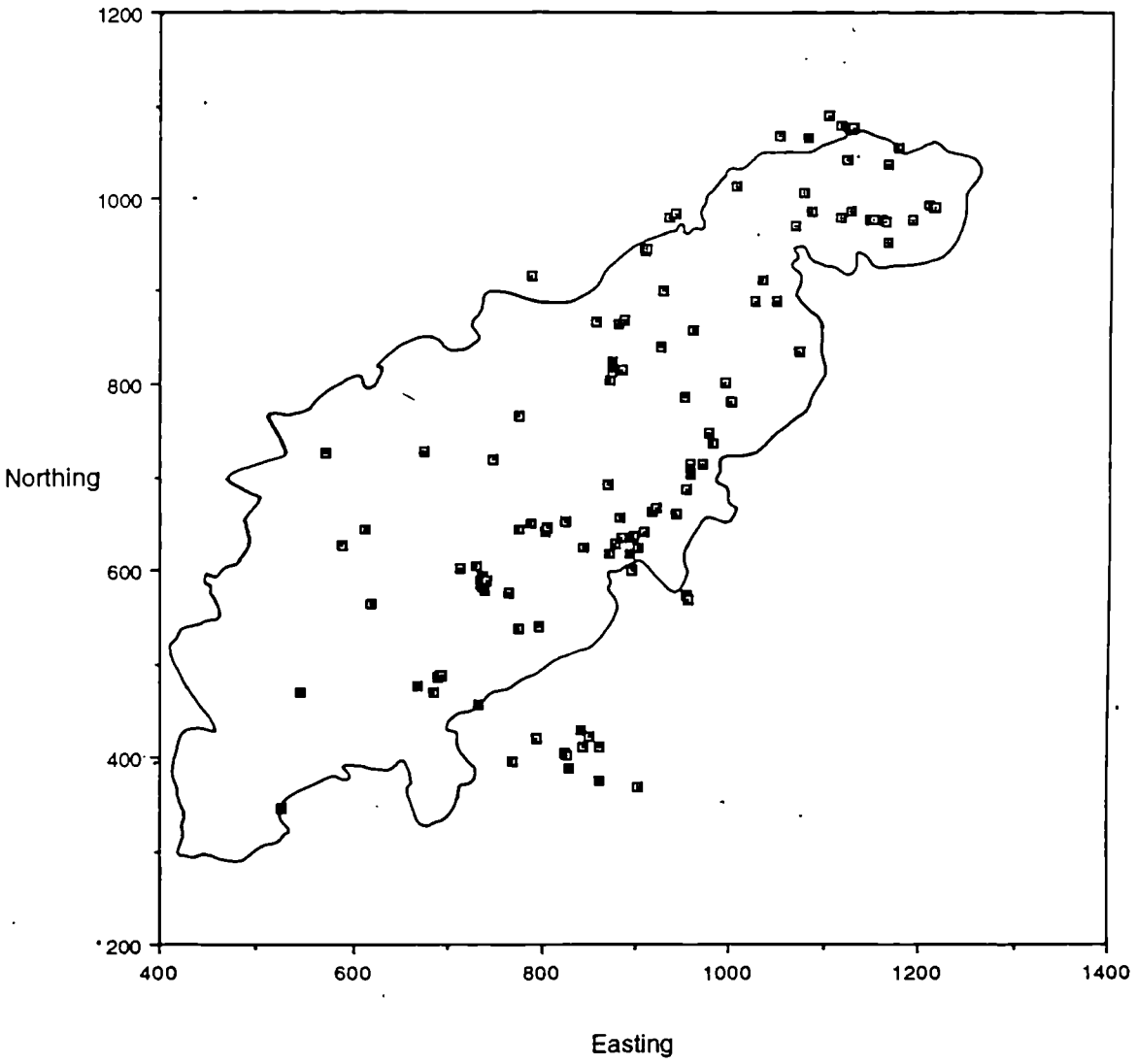


Figure 5.18 Distribution map of the excavated and surveyed sites listed in appendix 1 and used for the analyses in chapter 6.

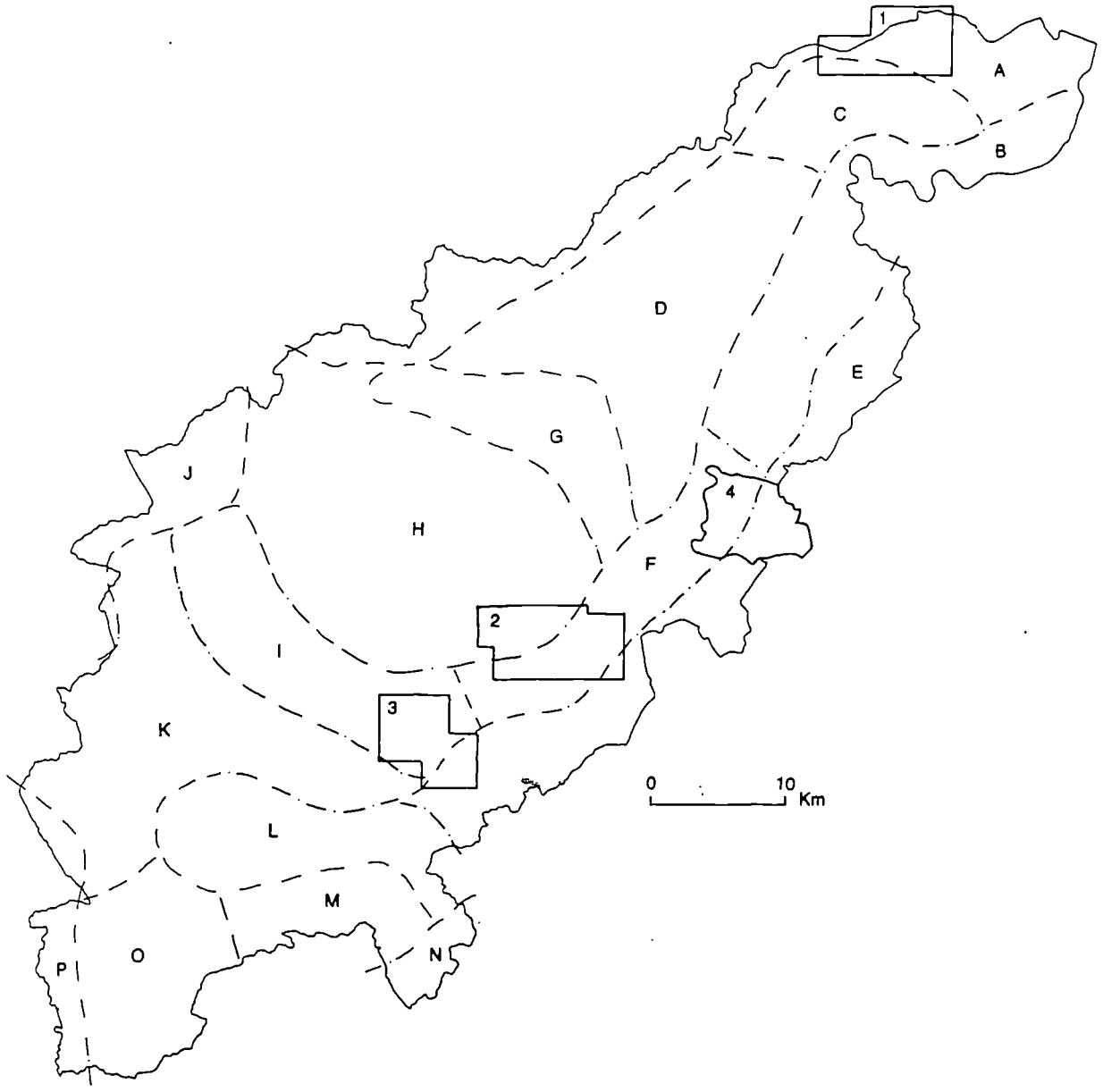


Figure 6.1 Map of the study region showing the main topographical and pedological zones (A-P), the location of the three study areas (1-3) and the Raunds Area Project (4). The main river valleys are the Welland (A), the lower Nene (B), the middle Nene (F), the upper Nene (I), the Avon (J), the Ise (G), the Tove (L), the Ouse (N), and the Cherwell (P). Deeply disected high uplands over clays lie at D, K and H. Lightly dissected upland with boulder clays lie at E and M, and over limestone at C. O covers lightly dissected uplands over variable geology (data from Foard 1979).

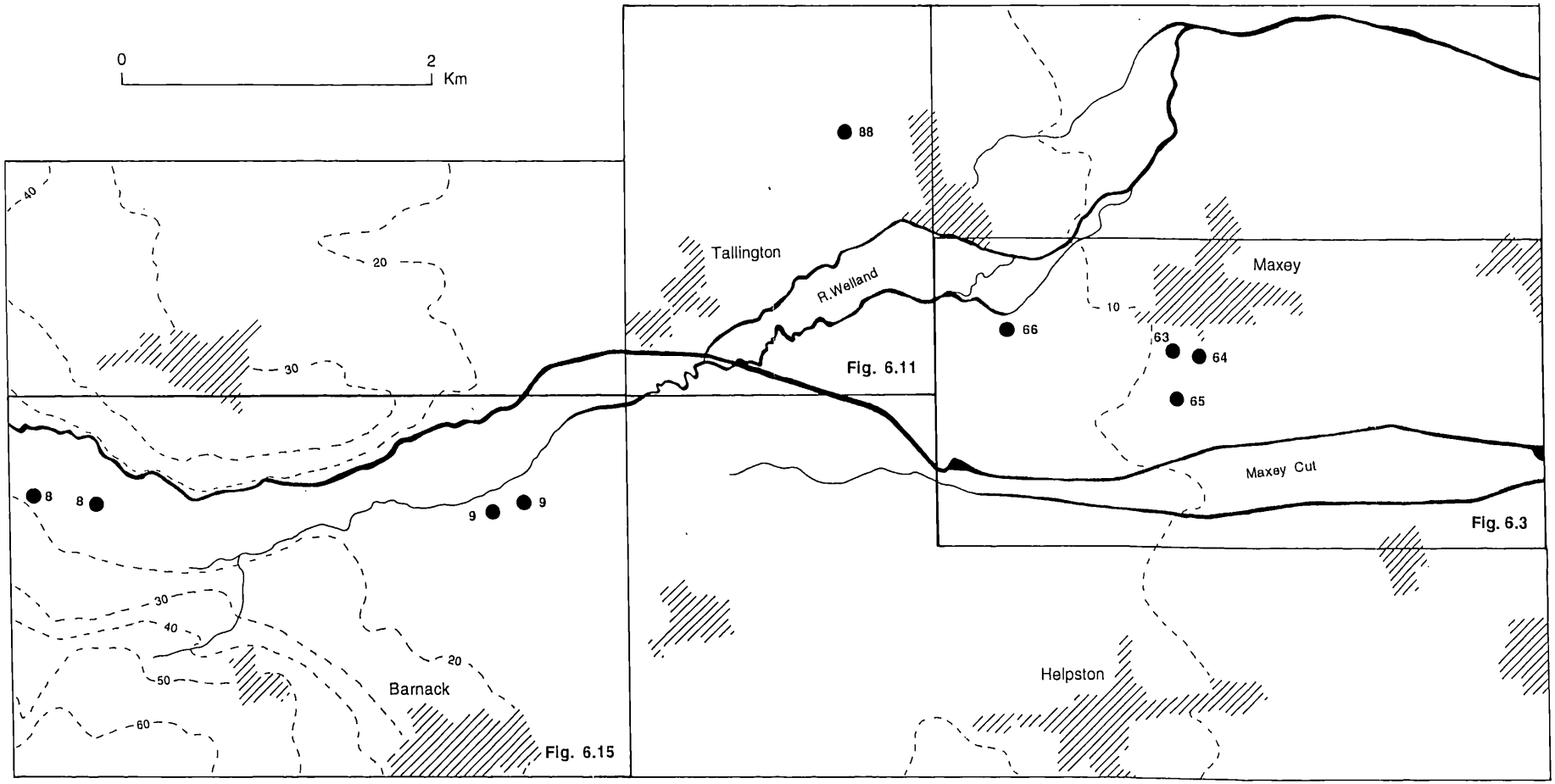


Figure 6.2 Location map of the Maxey/Barnack case study showing detailed study blocks

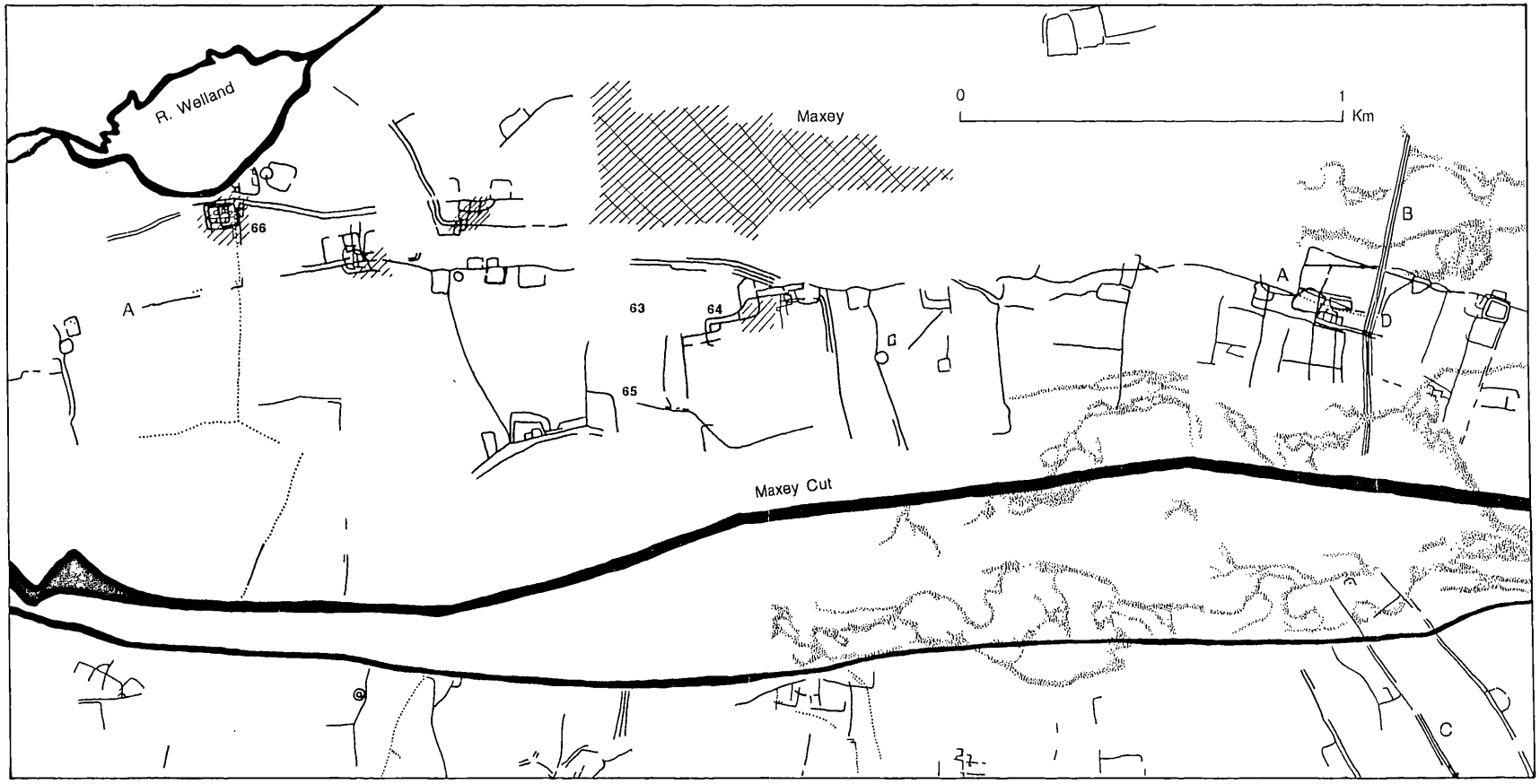


Figure 6.3 Crop mark, field walking and excavated evidence around Maxey

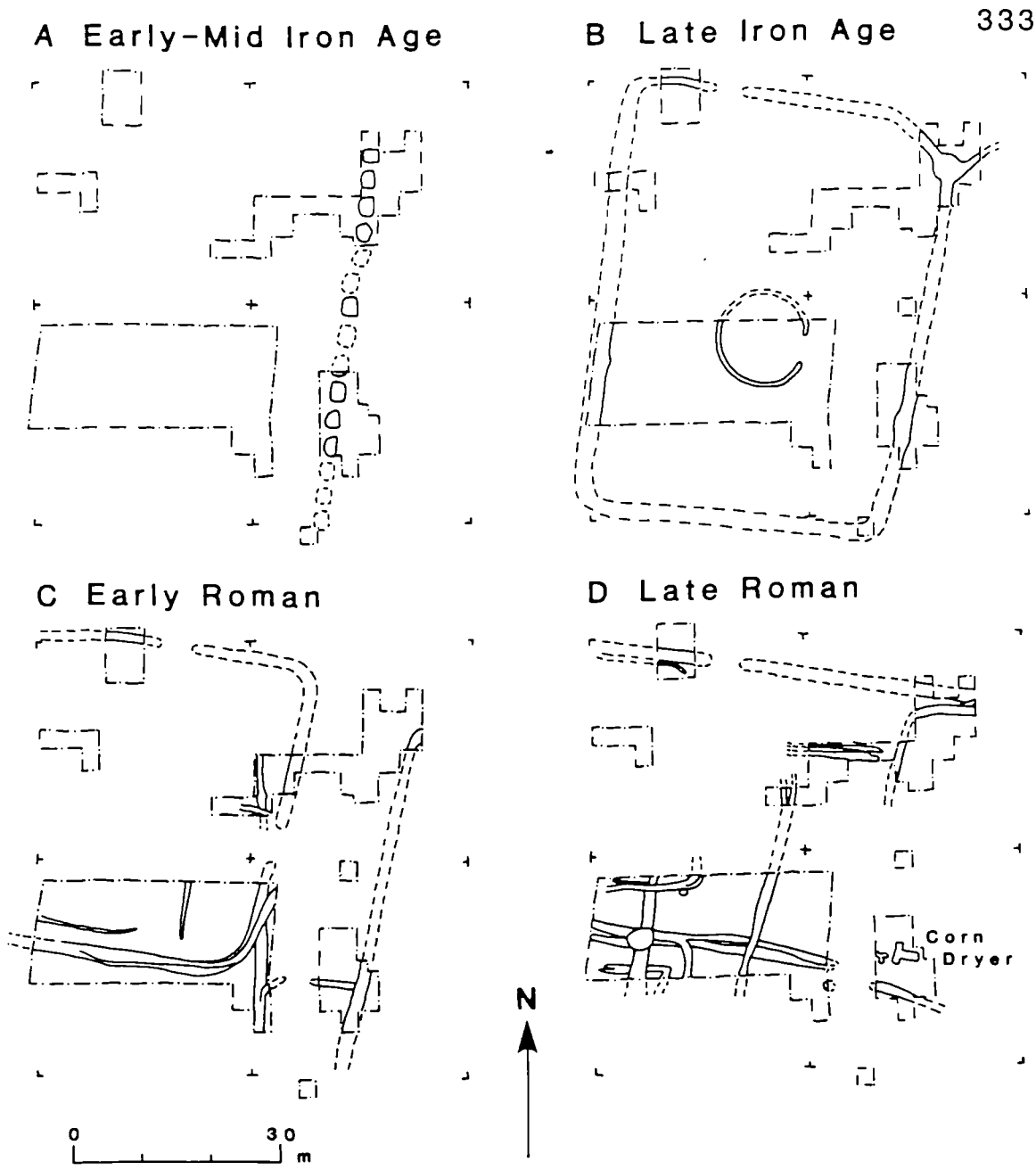


Figure 6.4 Phase plans of Maxey 66

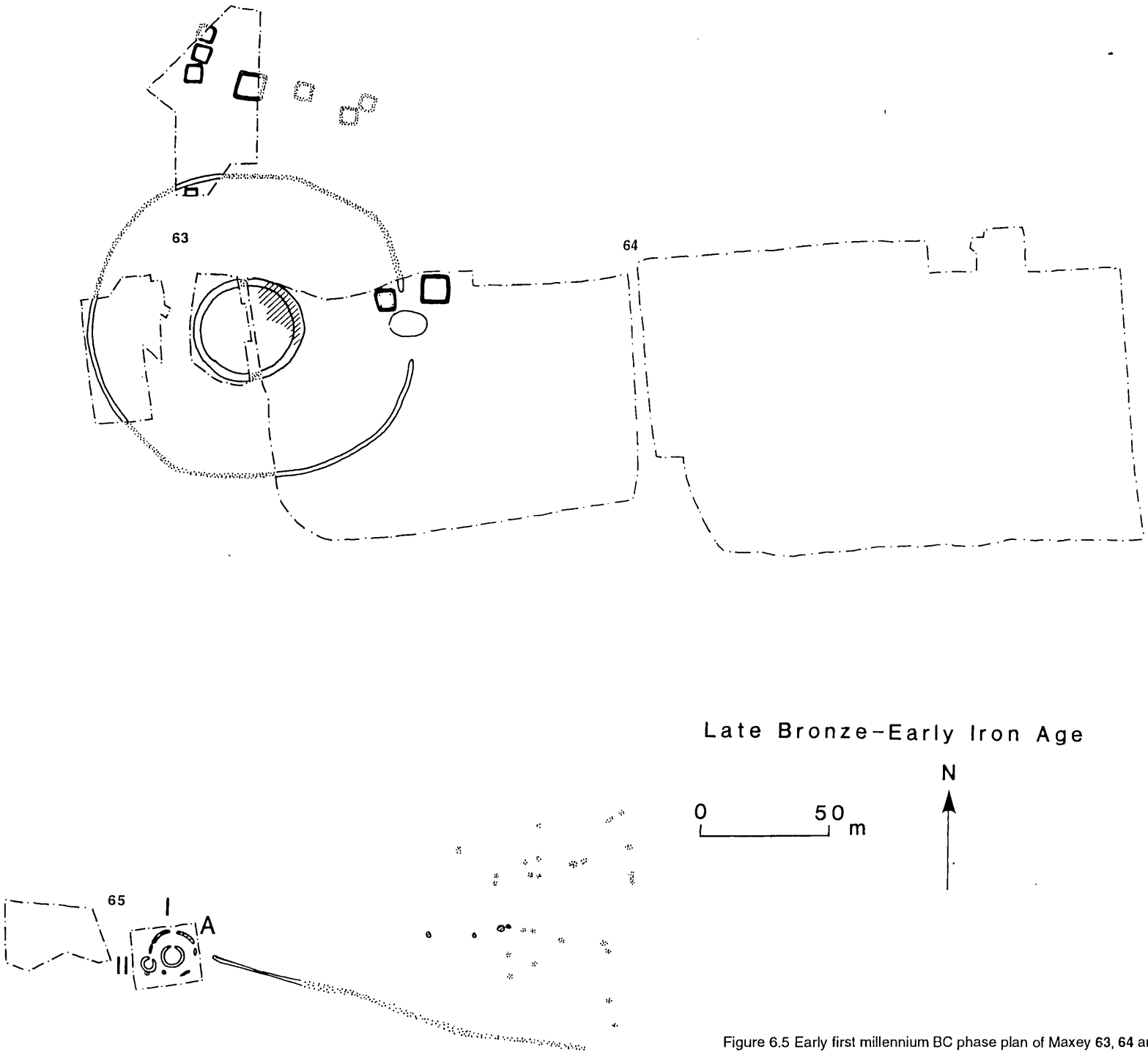


Figure 6.5 Early first millennium BC phase plan of Maxey **63**, **64** and **65**

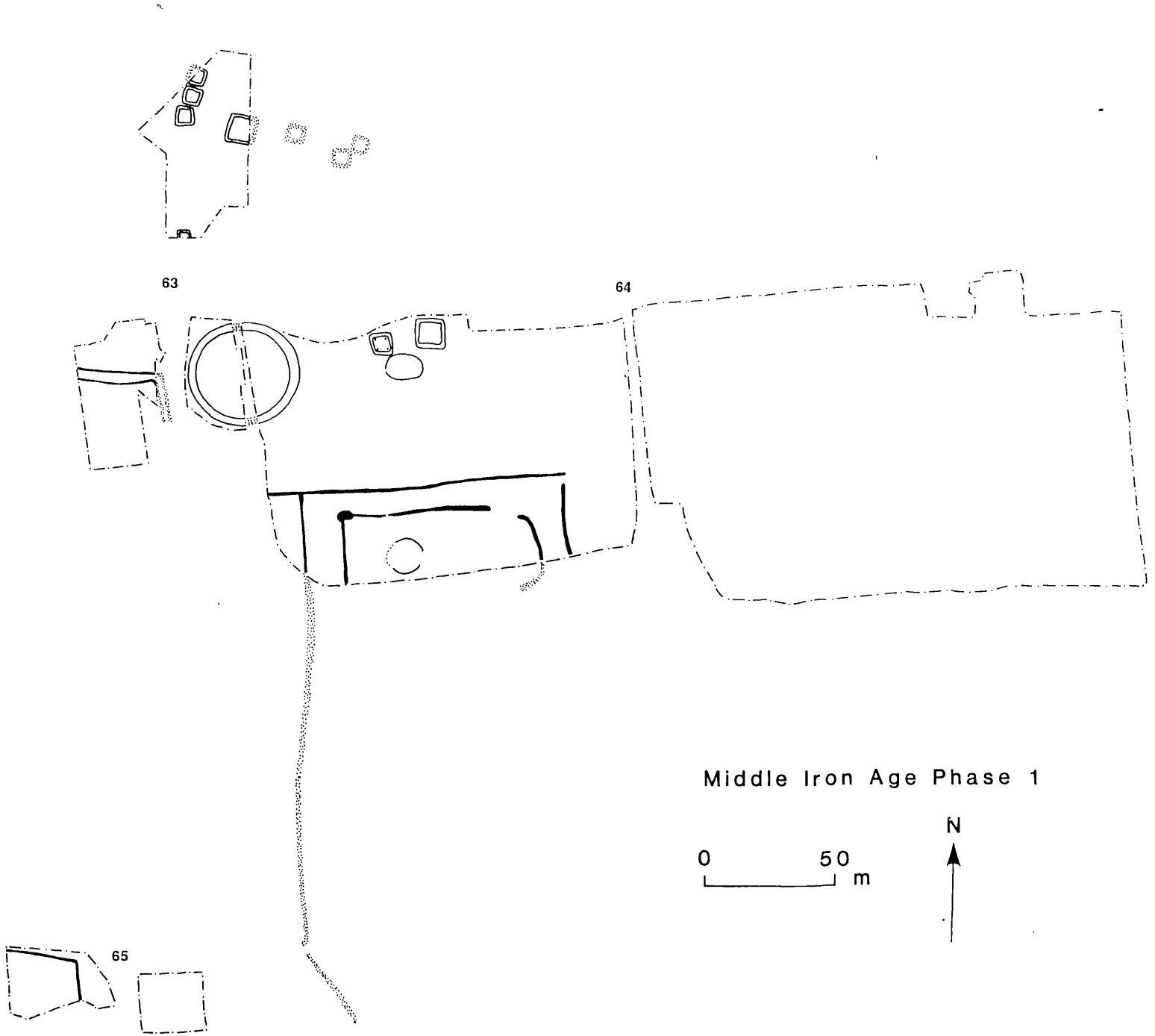


Figure 6.6 middle iron age phase 1 at Maxey **63**, **64** and **65**

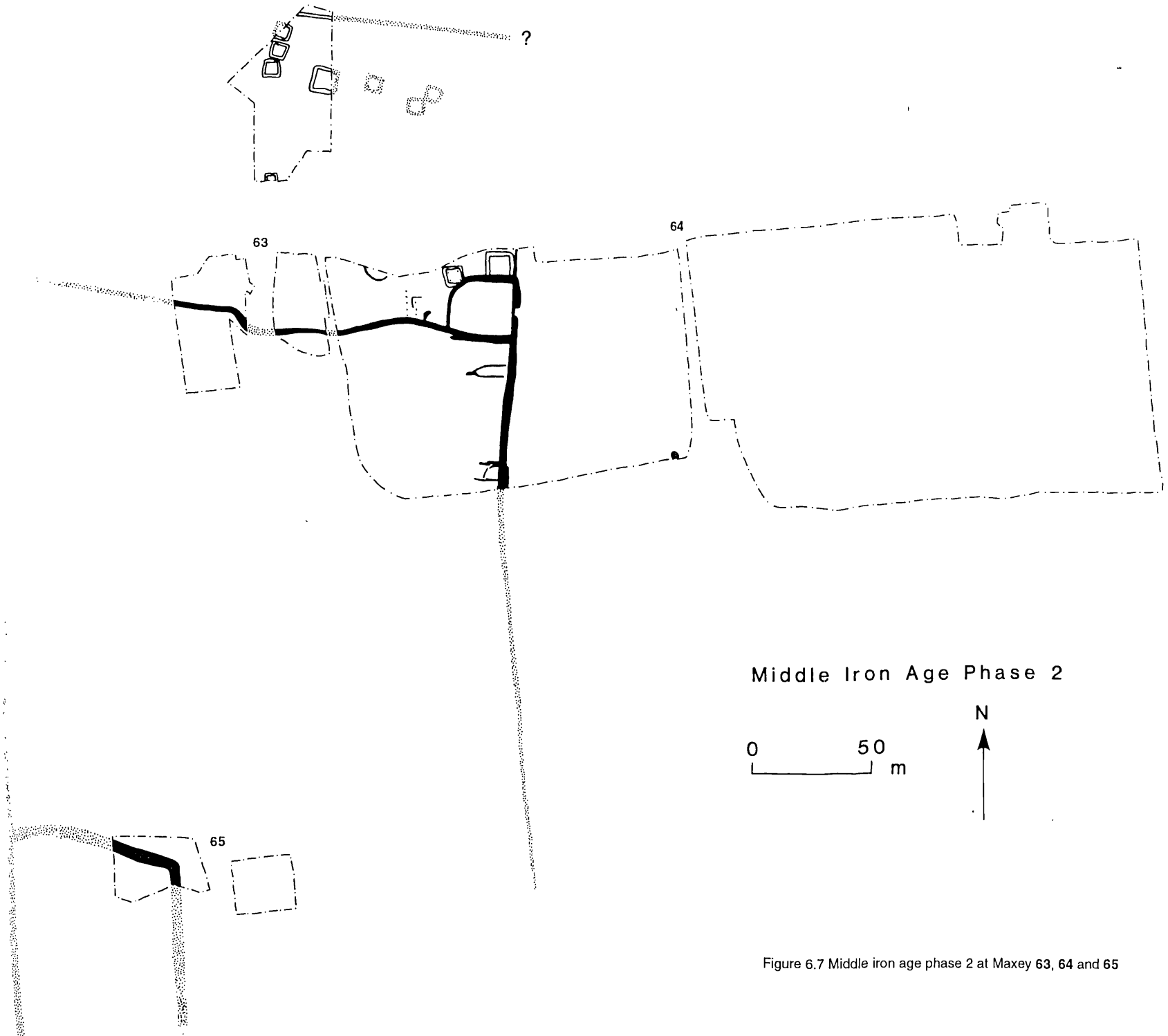


Figure 6.7 Middle iron age phase 2 at Maxey **63**, **64** and **65**

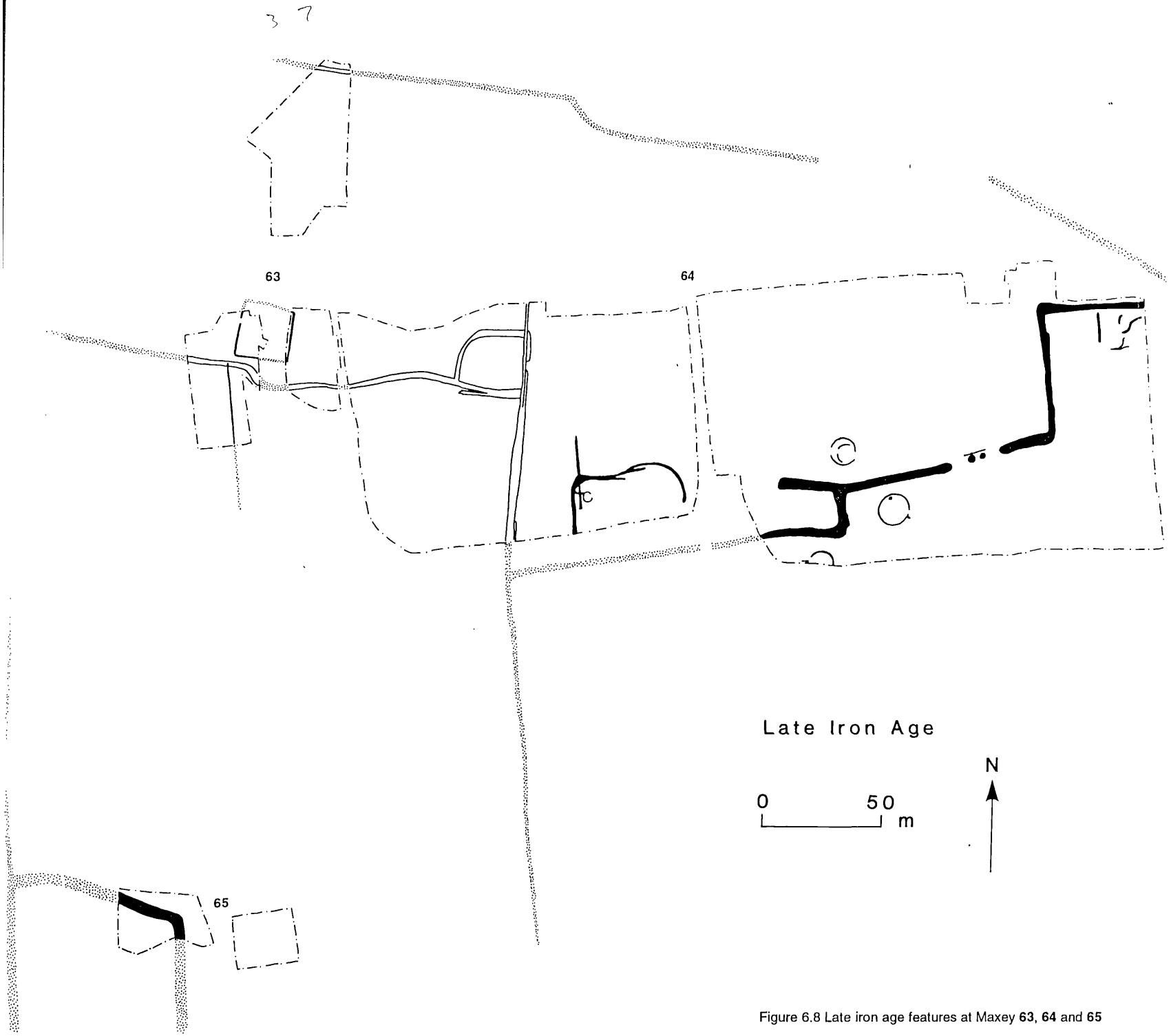


Figure 6.8 Late iron age features at Maxey **63**, **64** and **65**

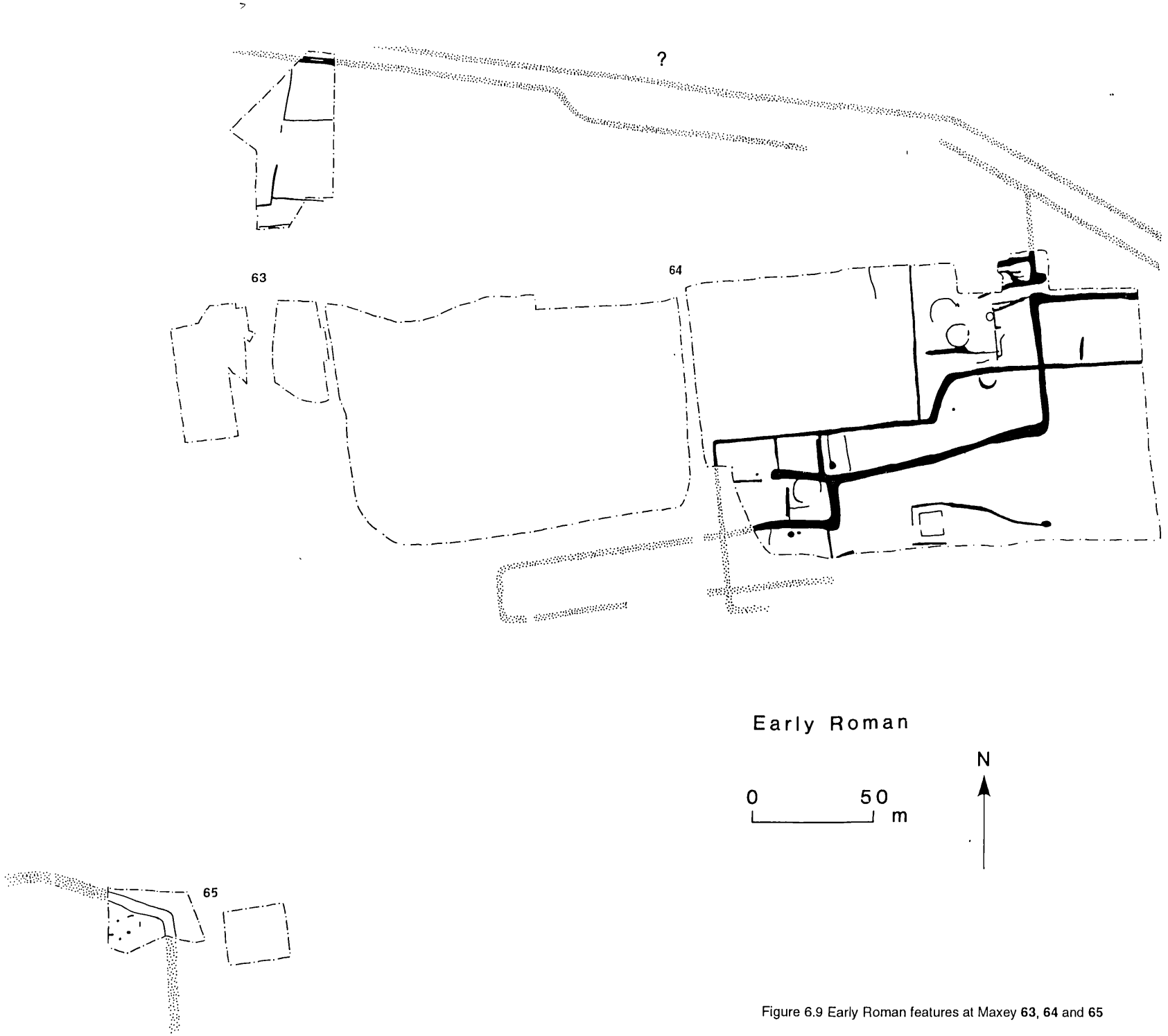


Figure 6.9 Early Roman features at Maxey **63**, **64** and **65**

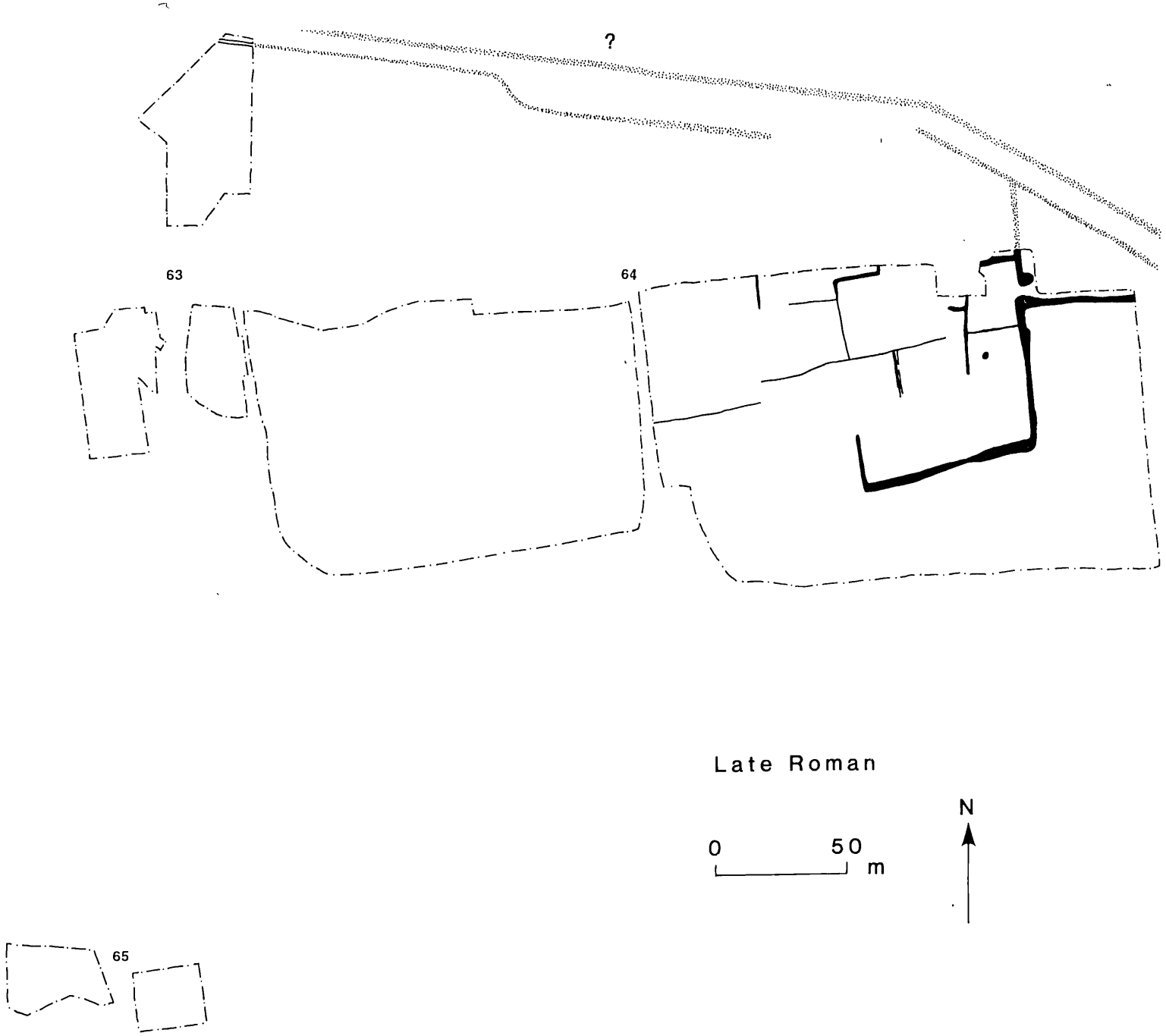


Figure 6.10 Later Roman features at Maxey **63**, **64** and **65**

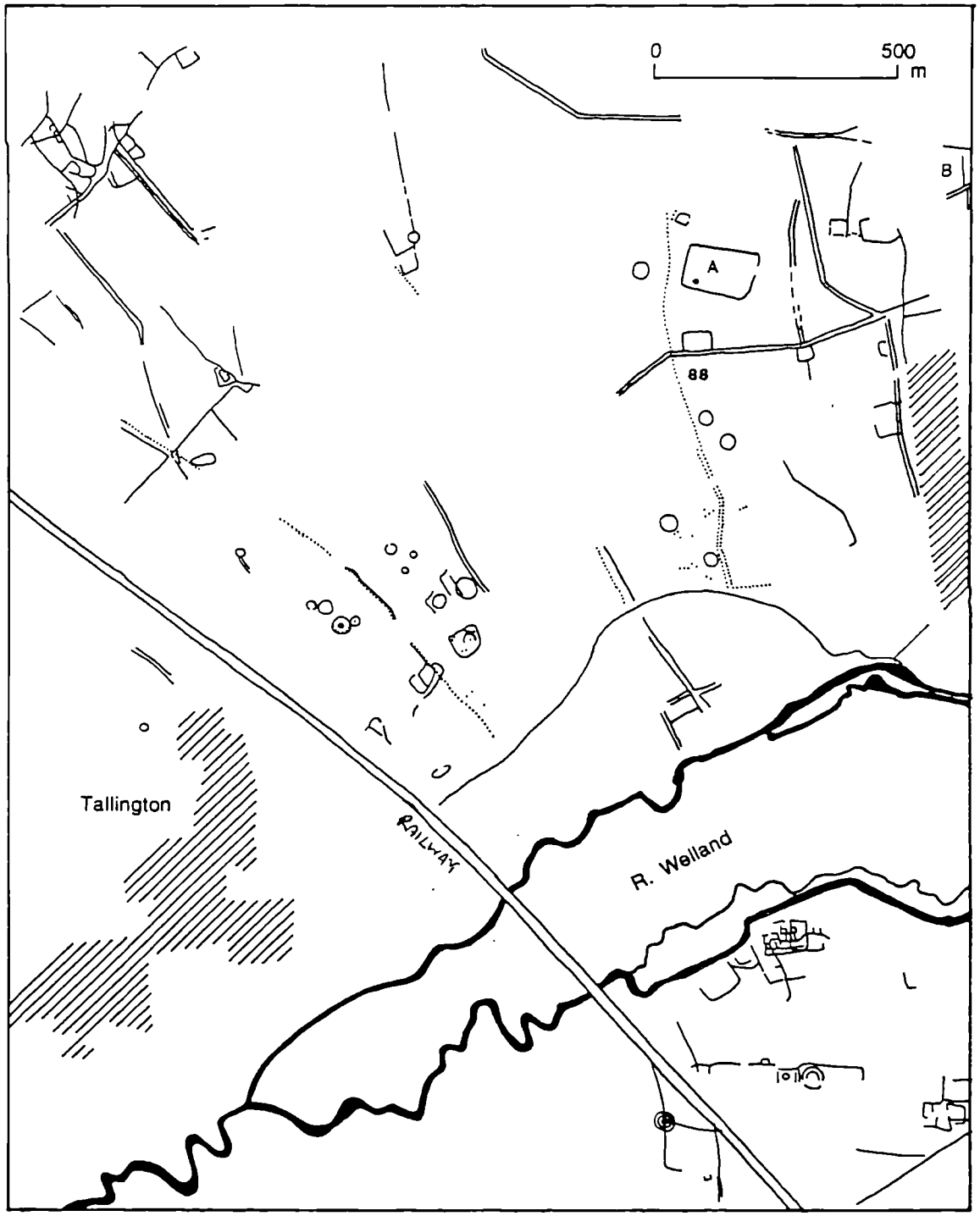


Figure 6.11 Crop mark and excavated evidence around Tallington

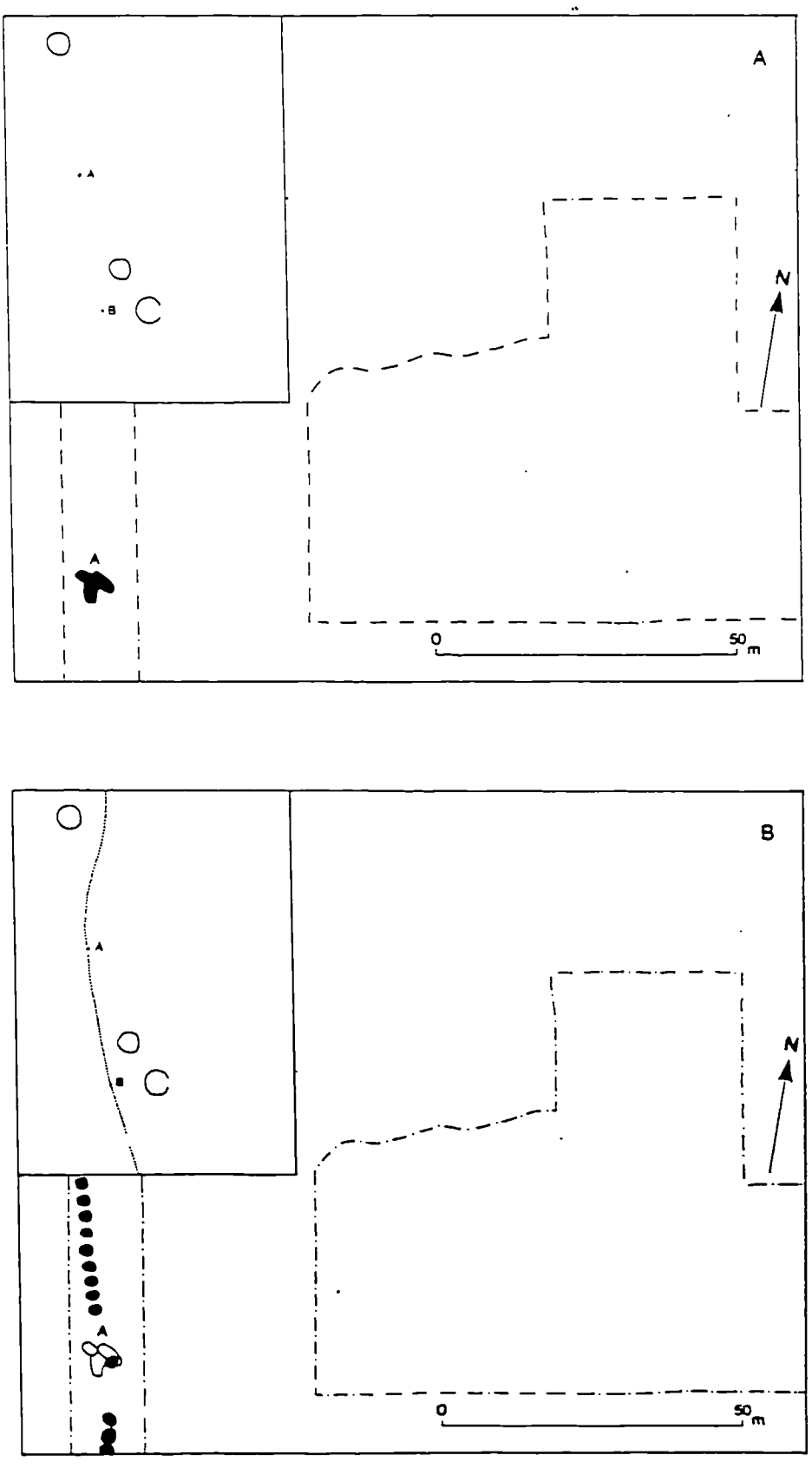


Figure 6.12 Tallington, early first millennium BC phases 1 and 2

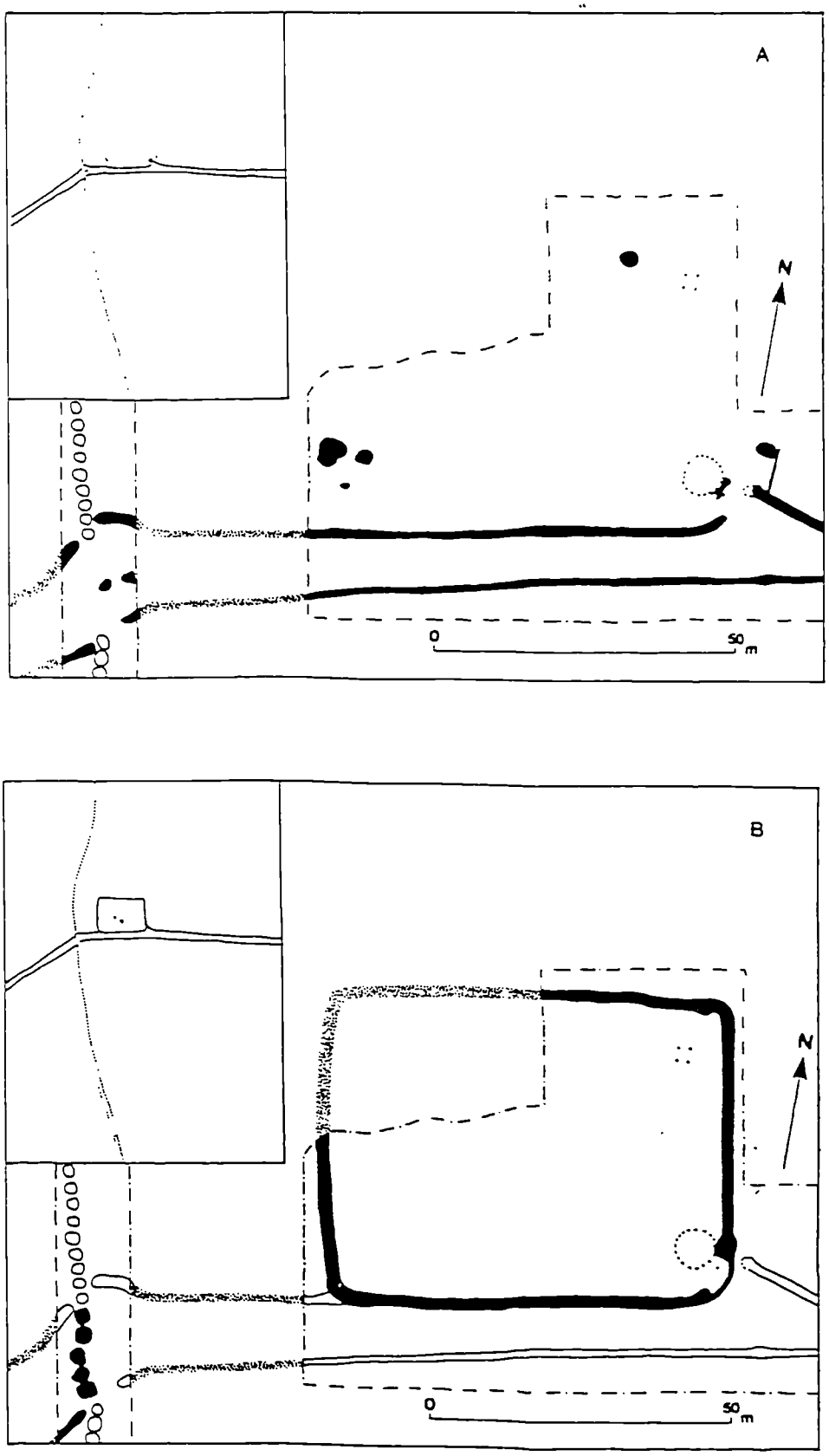
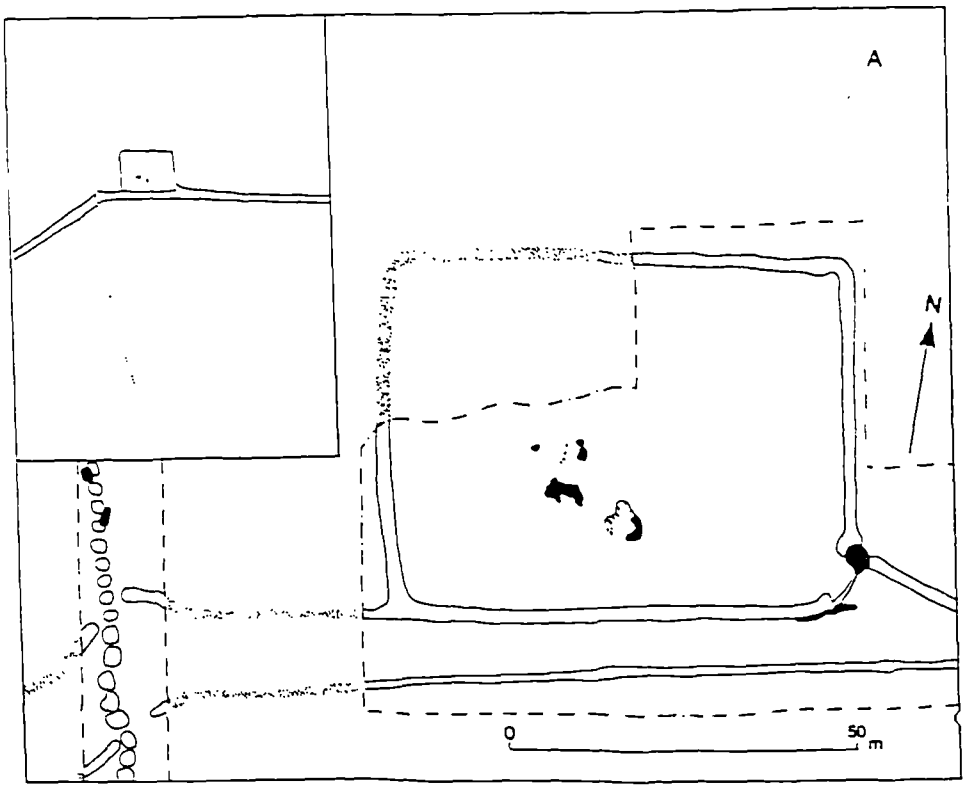
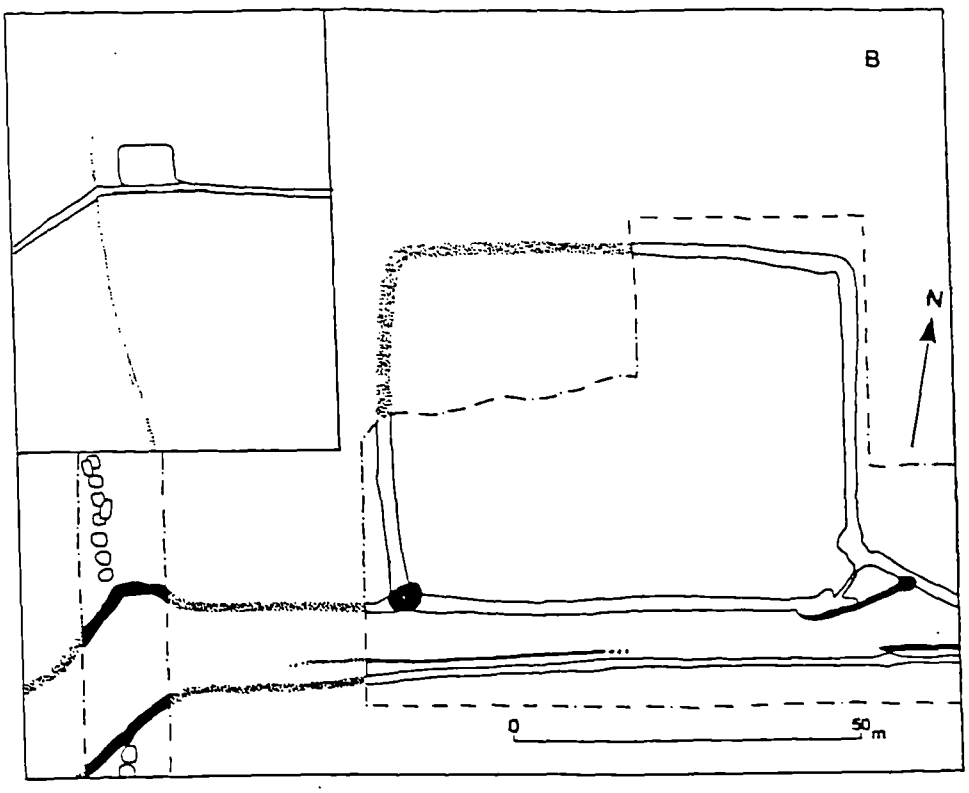


Figure 6.13 Tallington, early first millennium BC phase 3 and 4





88

Figure 6.14 Tallington, middle and late iron age features

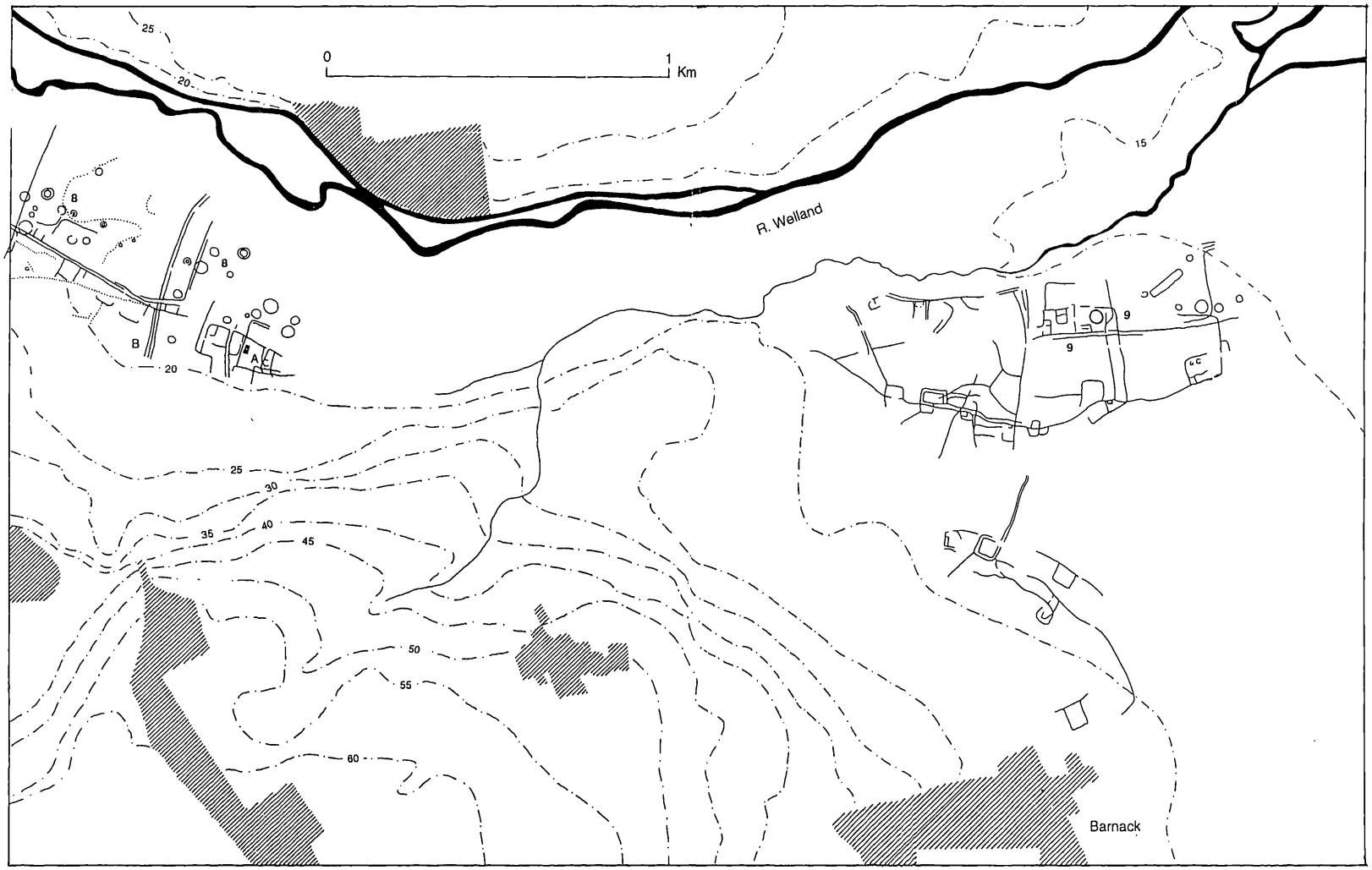


Figure 6.15 Crop marks and excavated evidence around Barnack

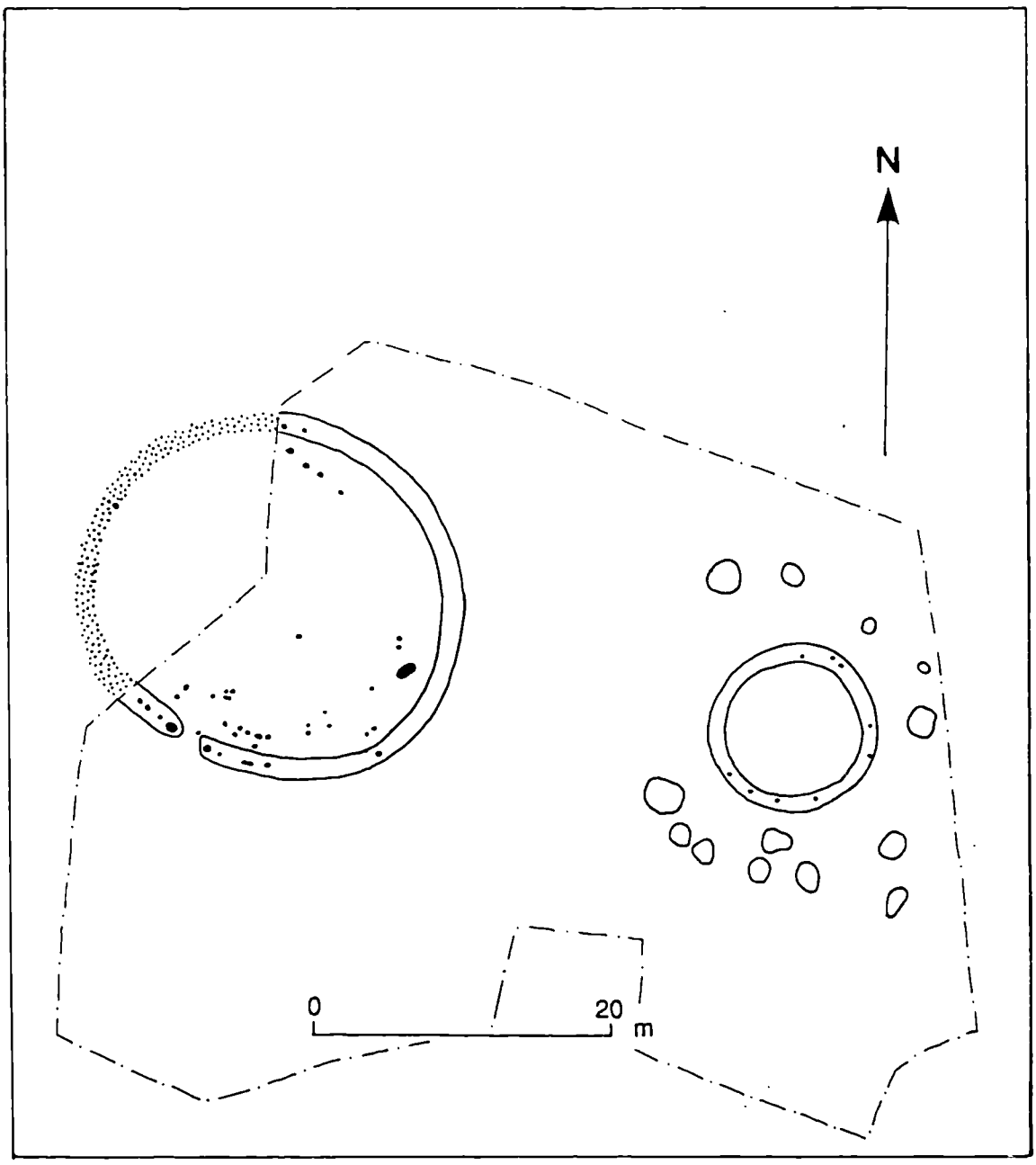


Figure 6.16 Phase 1 features from Pryor and O'Neill's excavations at Barnack **8**

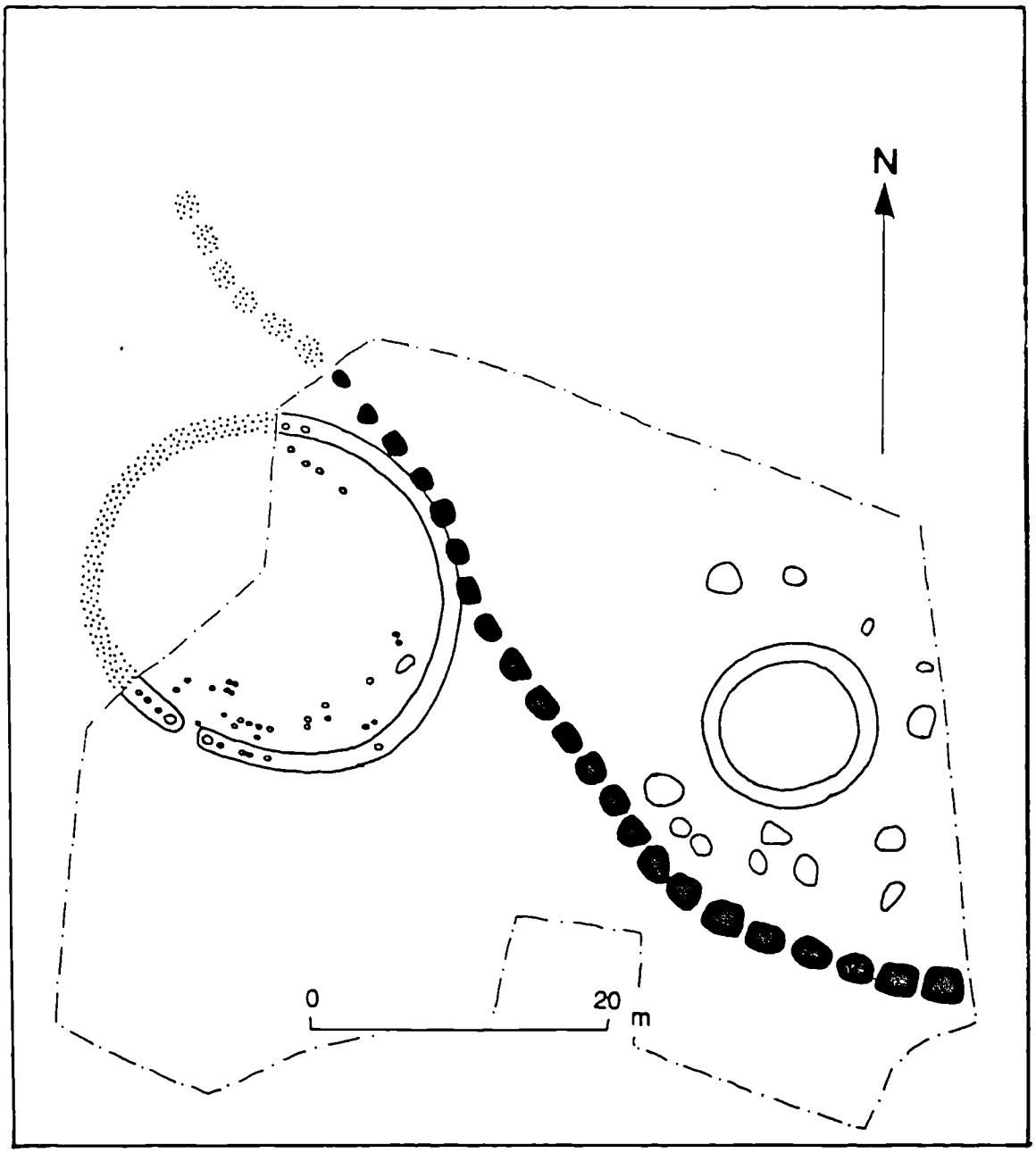


Figure 6.17 Phase 2 features from Pryor and O'Neill's excavations at Barnack 8

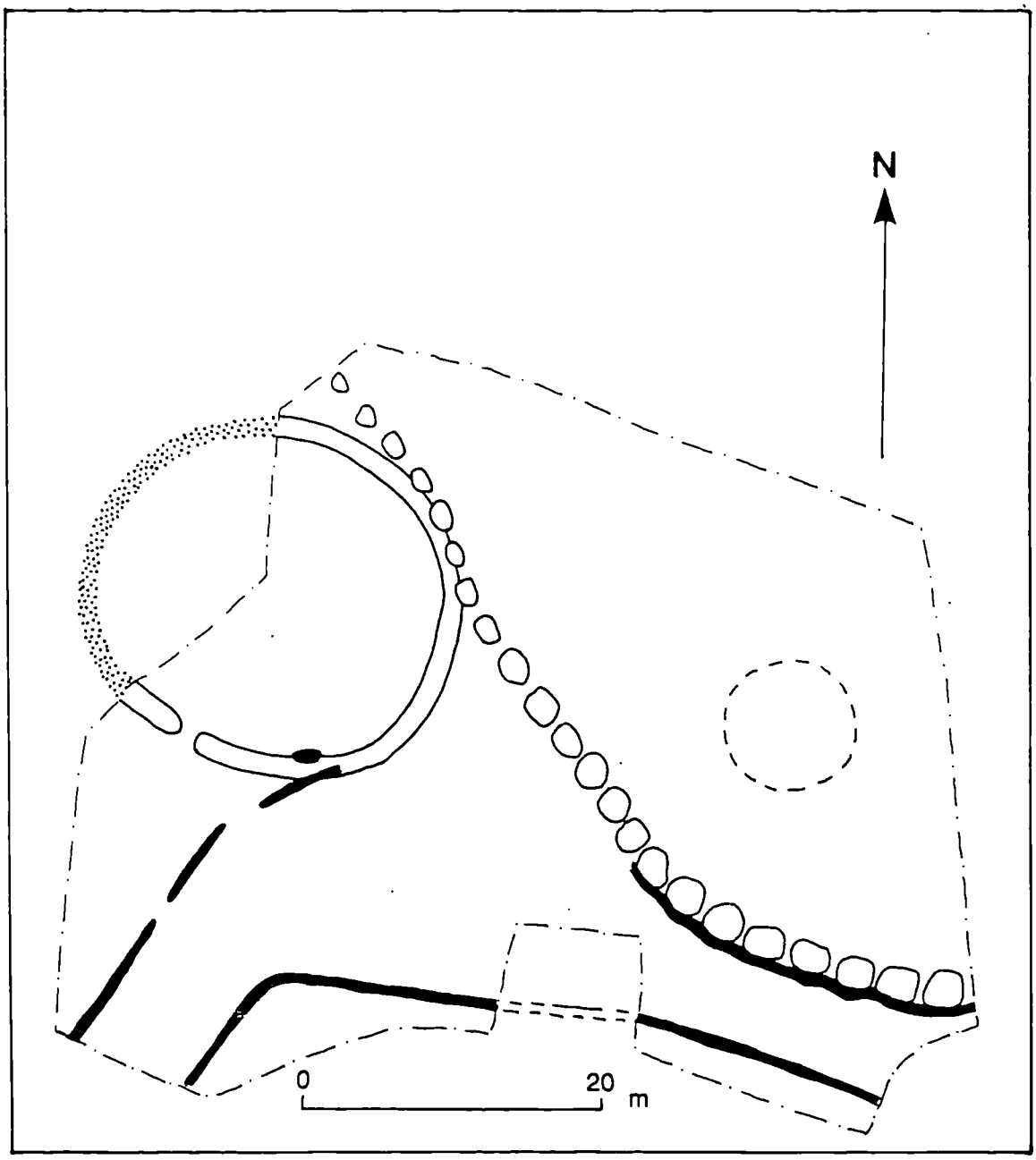


Figure 6.18 Phase 3 features from Pryor and O'Neill's excavations at Barnack **8**

Figure 6.19 A) Middle and B) Late iron age features at Barnack 9

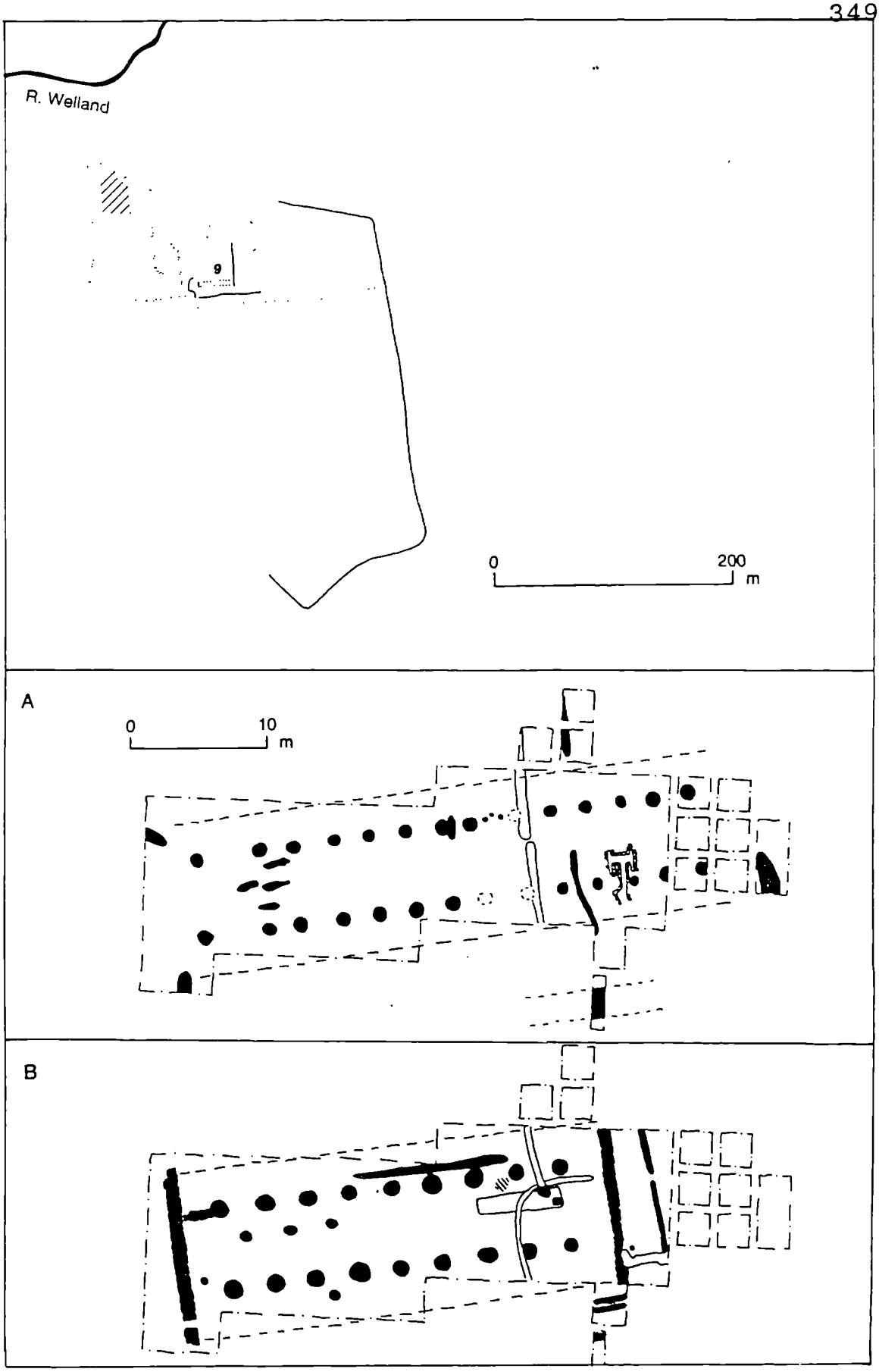


Figure 6.20 Roman features at Barnack 9

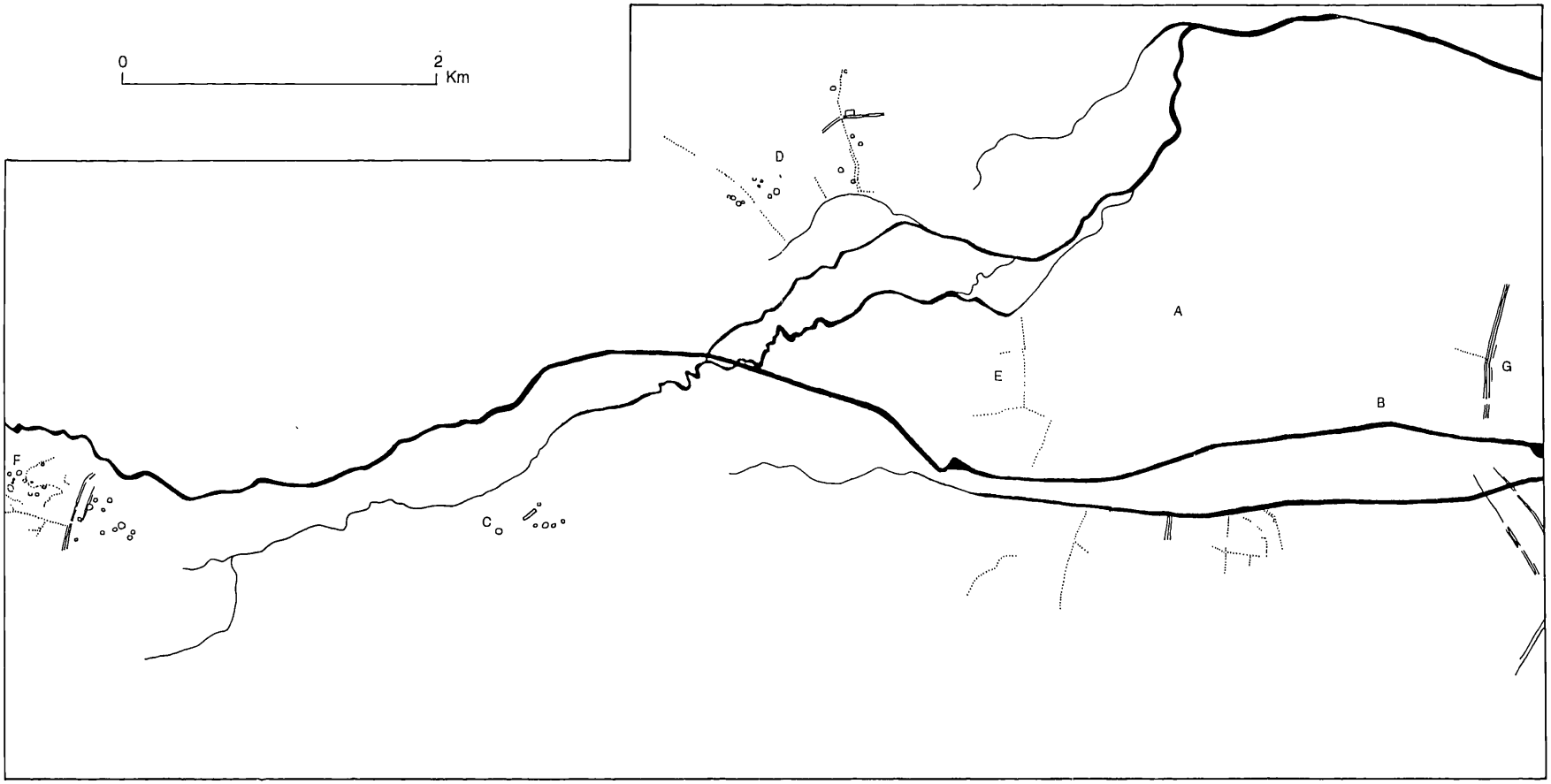


Figure 6.21 An interpretive map of earlier first millennium BC features across the Maxey/Barnack case study

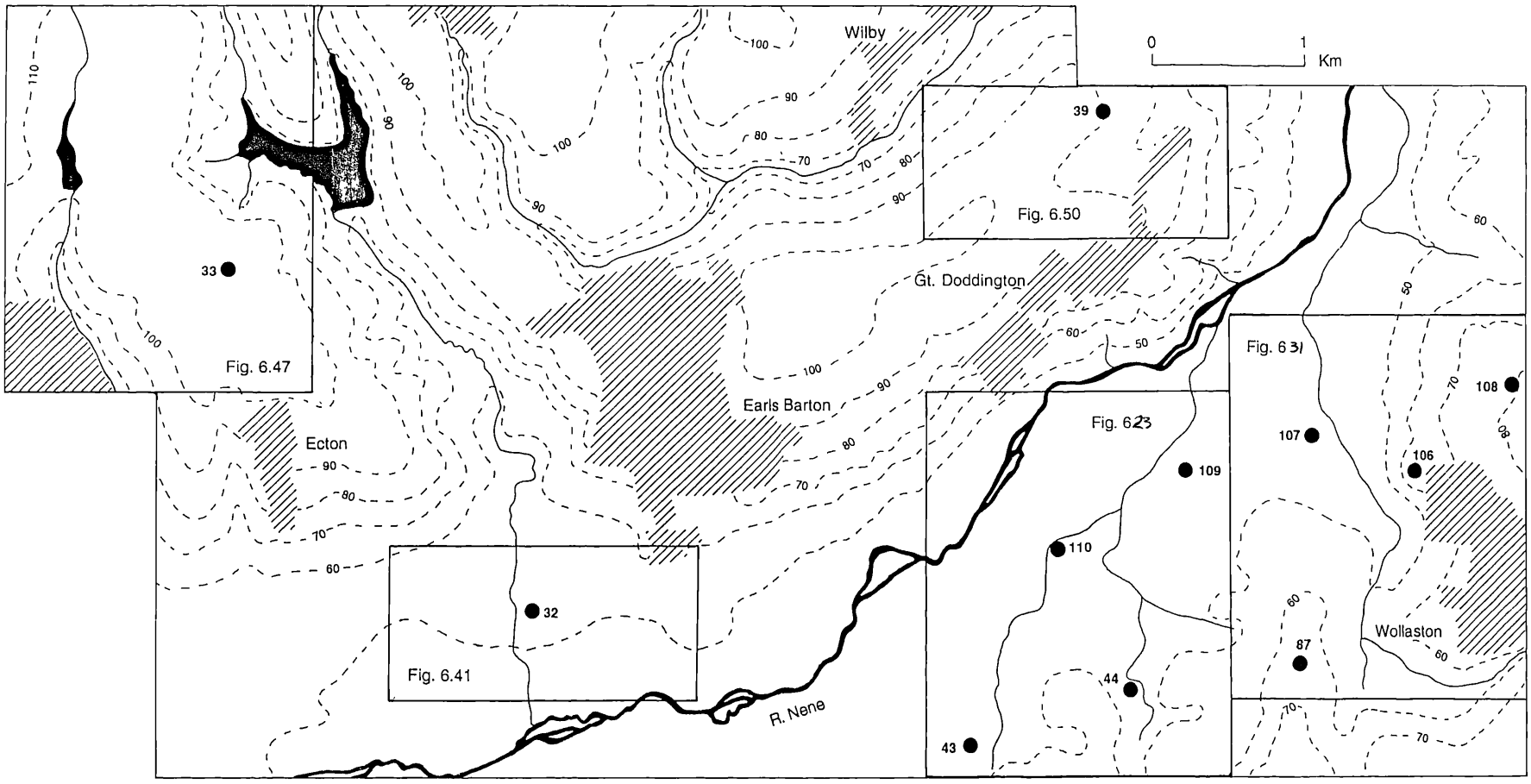
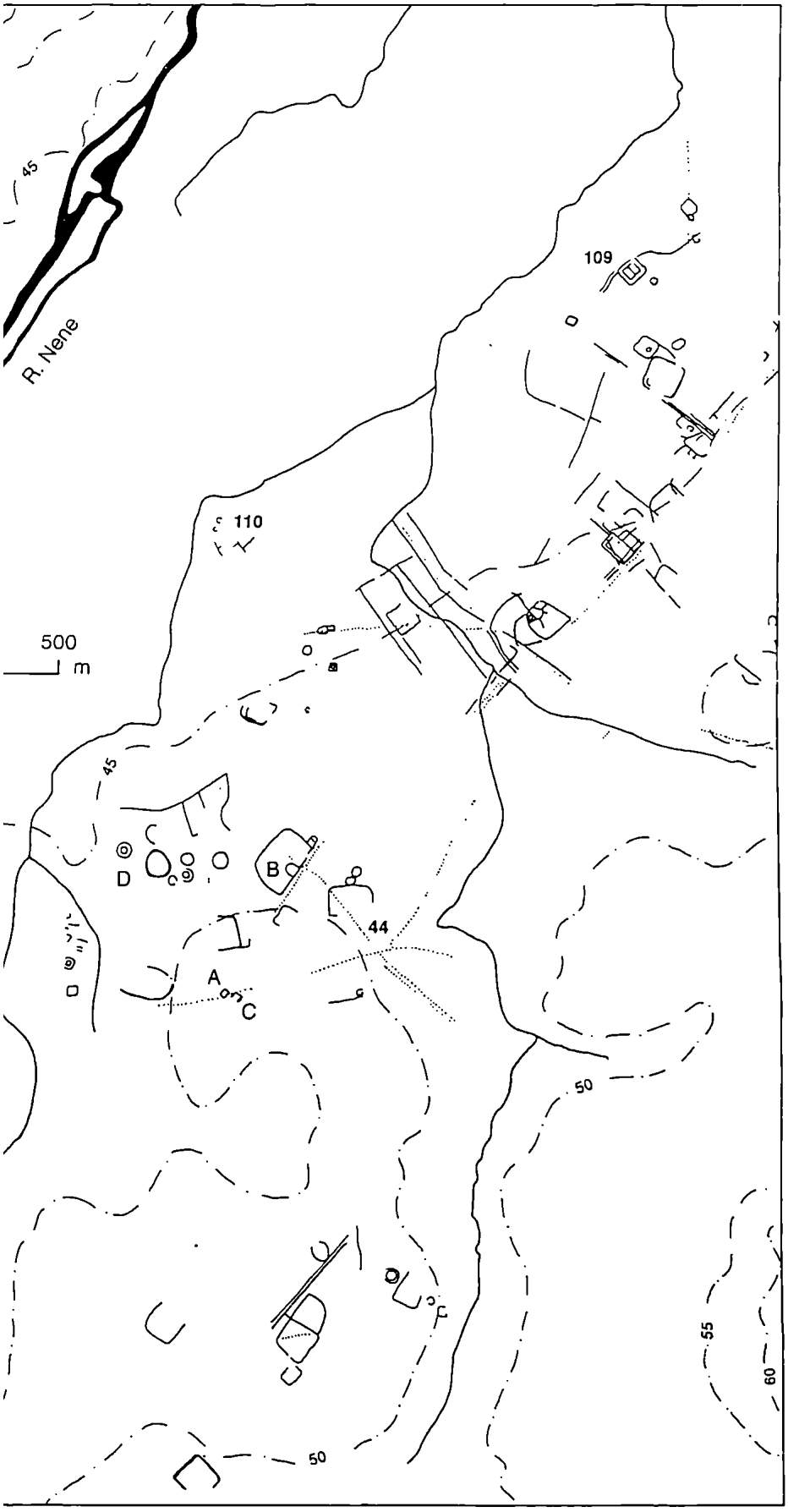


Figure 6.22 Map of the Wollaston/Ecton case study showing the location of gazetteer sites and the detailed study blocks



ark and excavated evidence around Wollaston

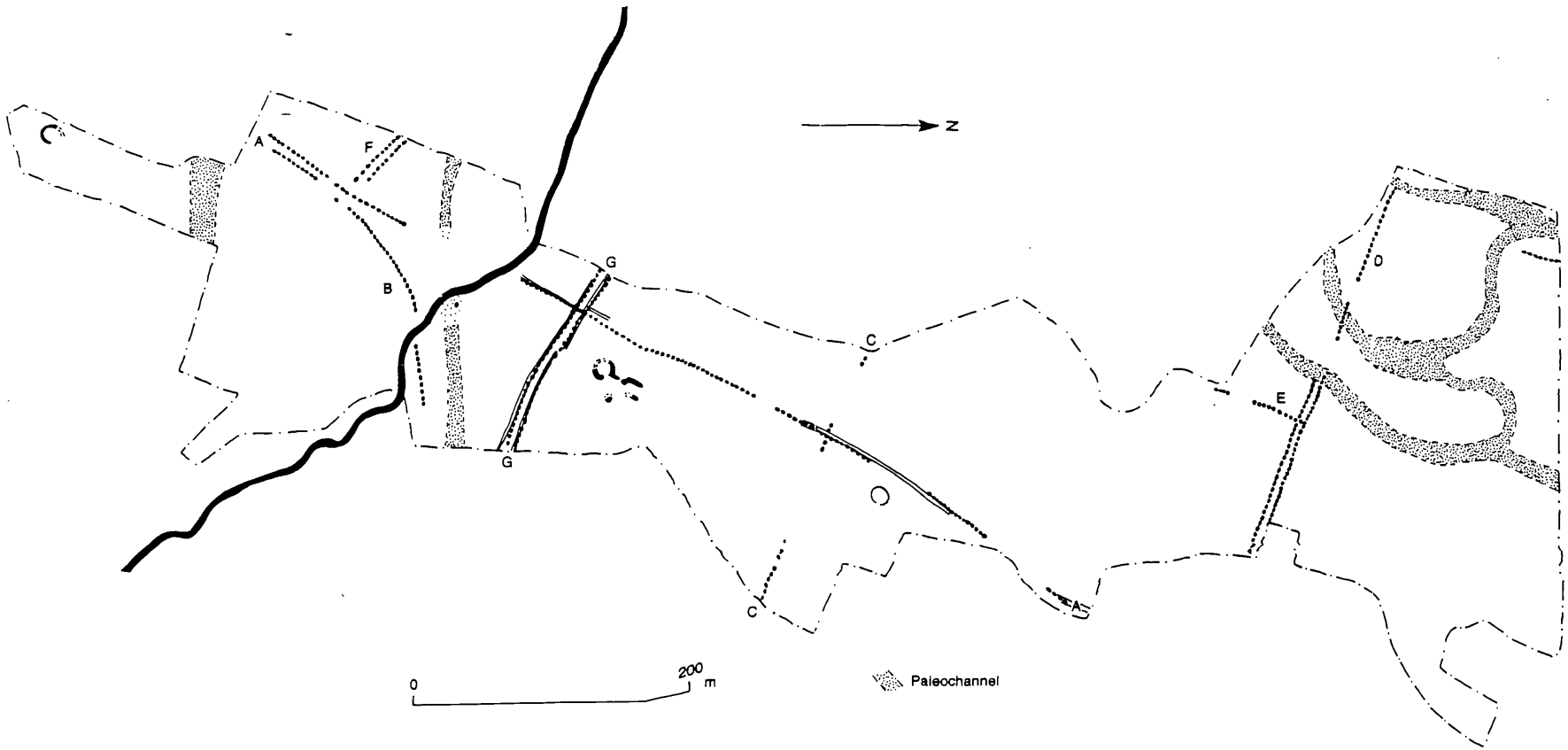


Figure 6.24 Earlier first millennium BC features at Wollaston 107

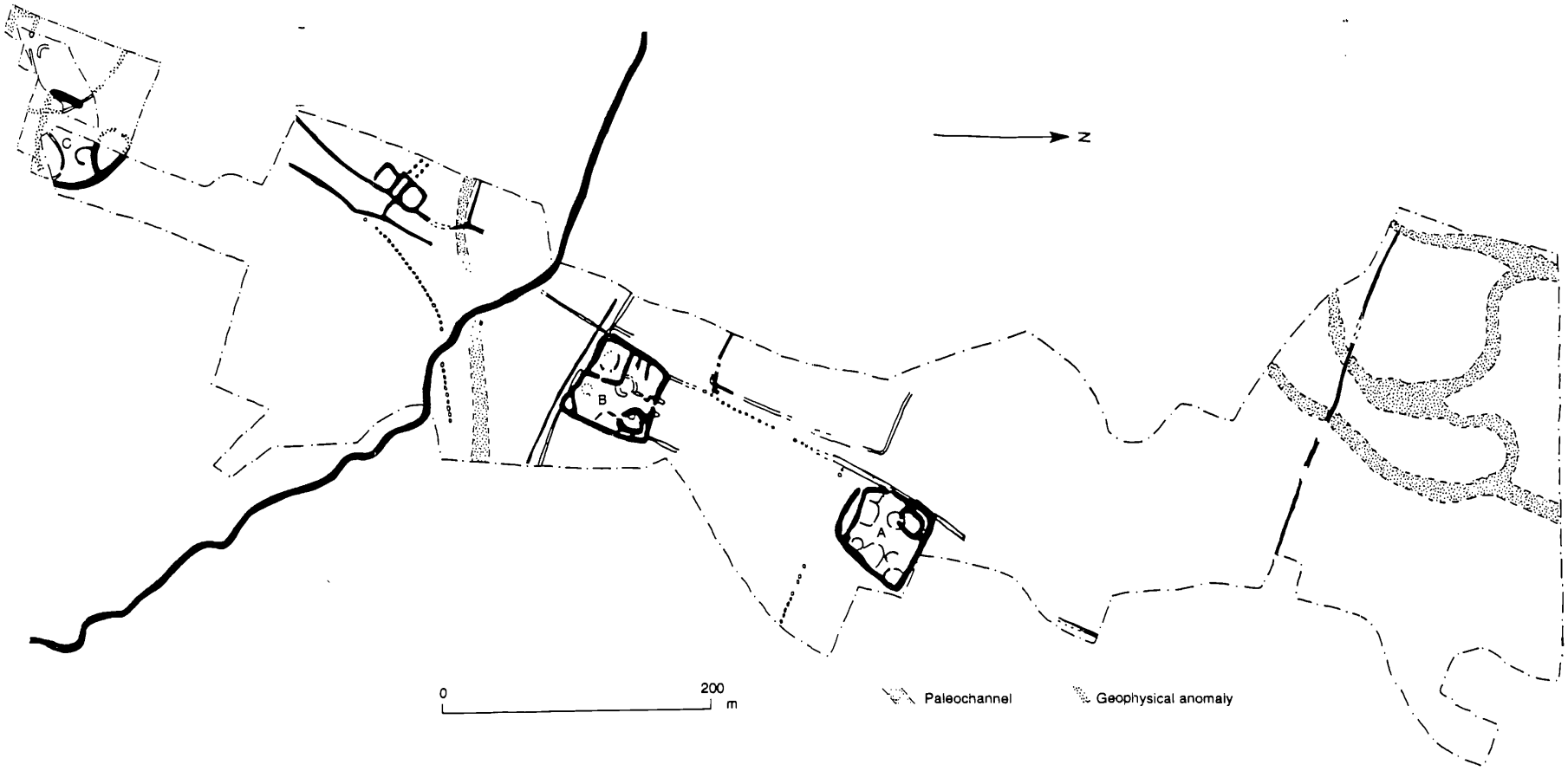


Figure 6.25 Middle iron age features at Wollaston **107**

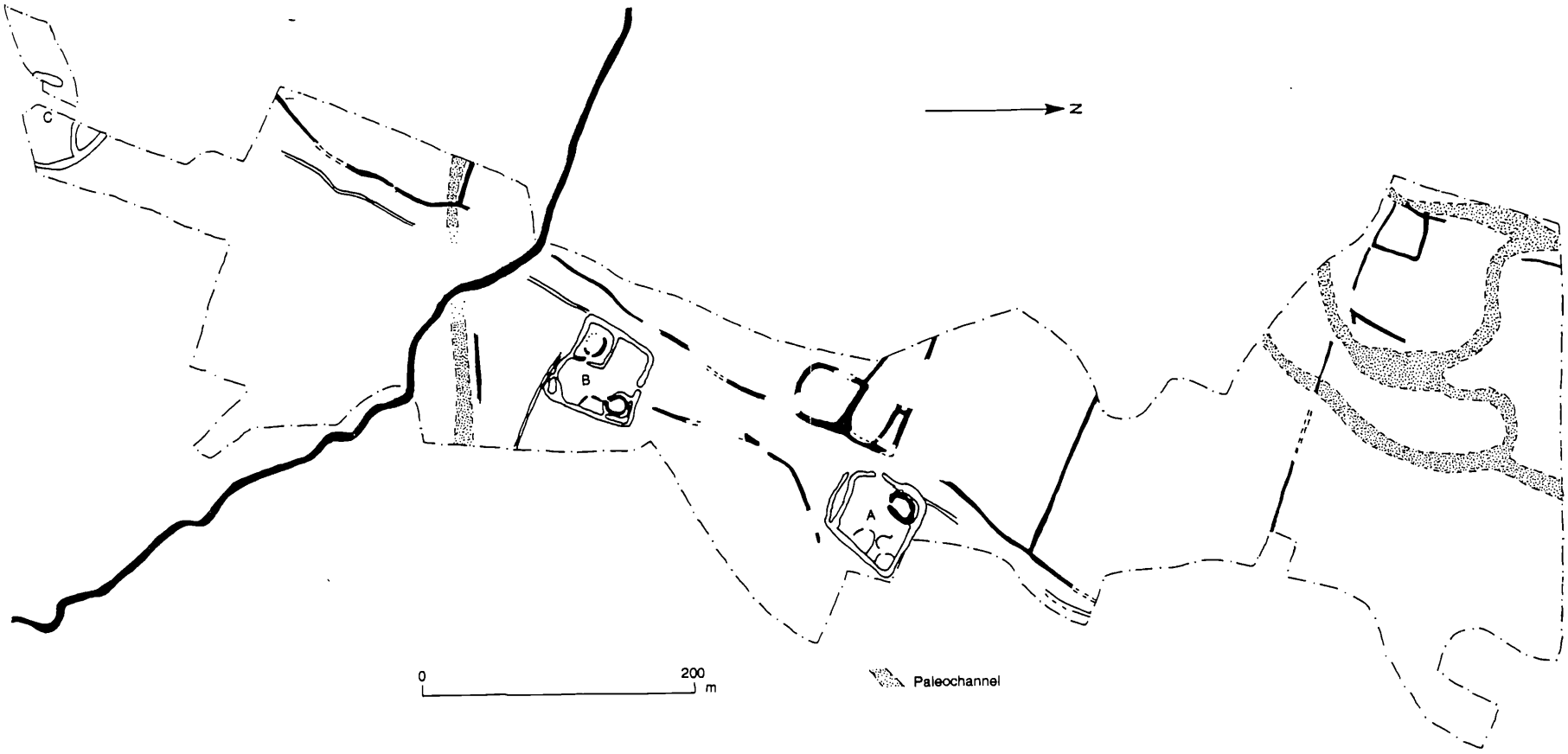


Figure 6.26 Late iron age features at Wollaston **107**

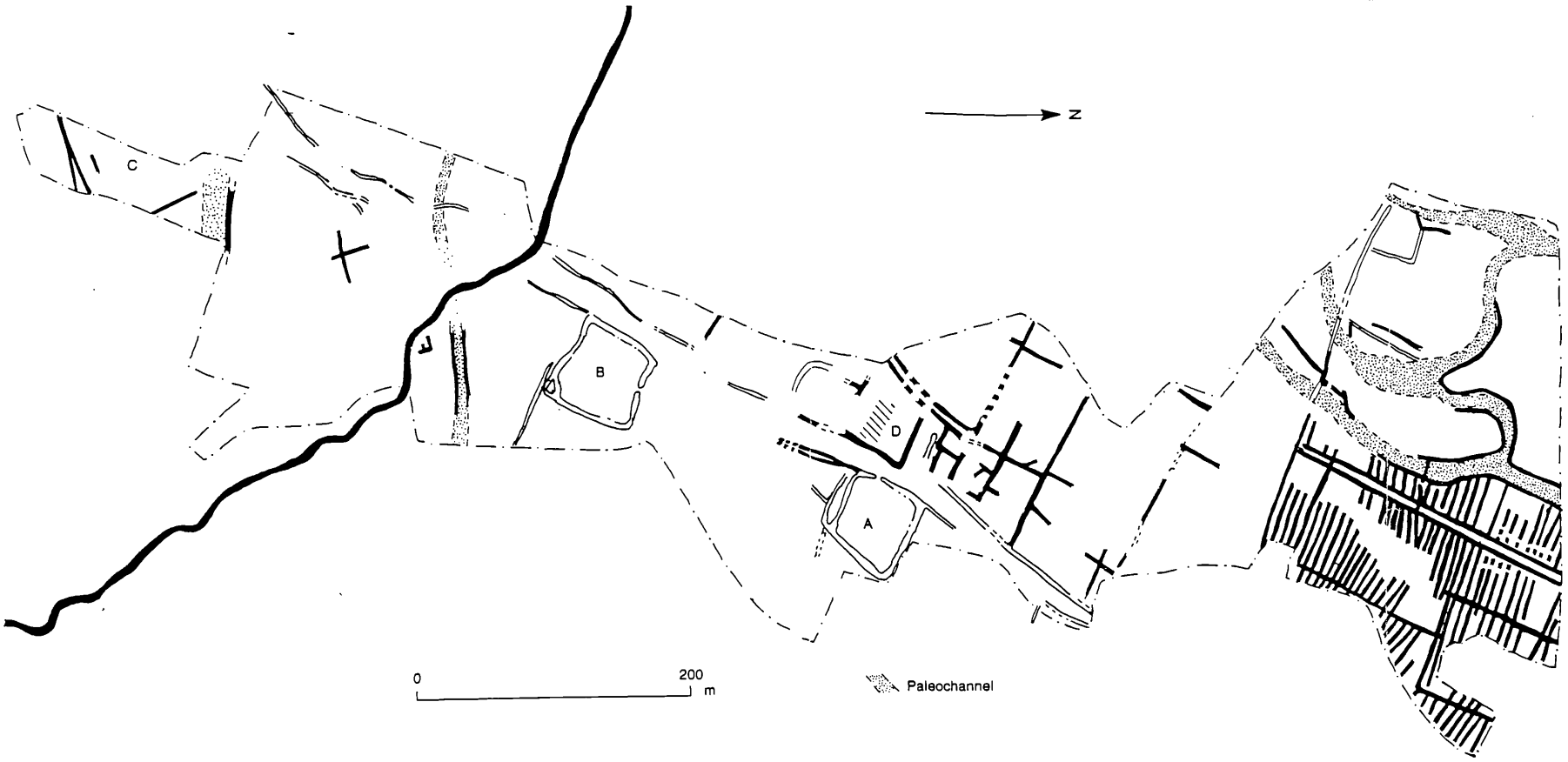


Figure 6.27 Early Roman features at Wollaston **107**

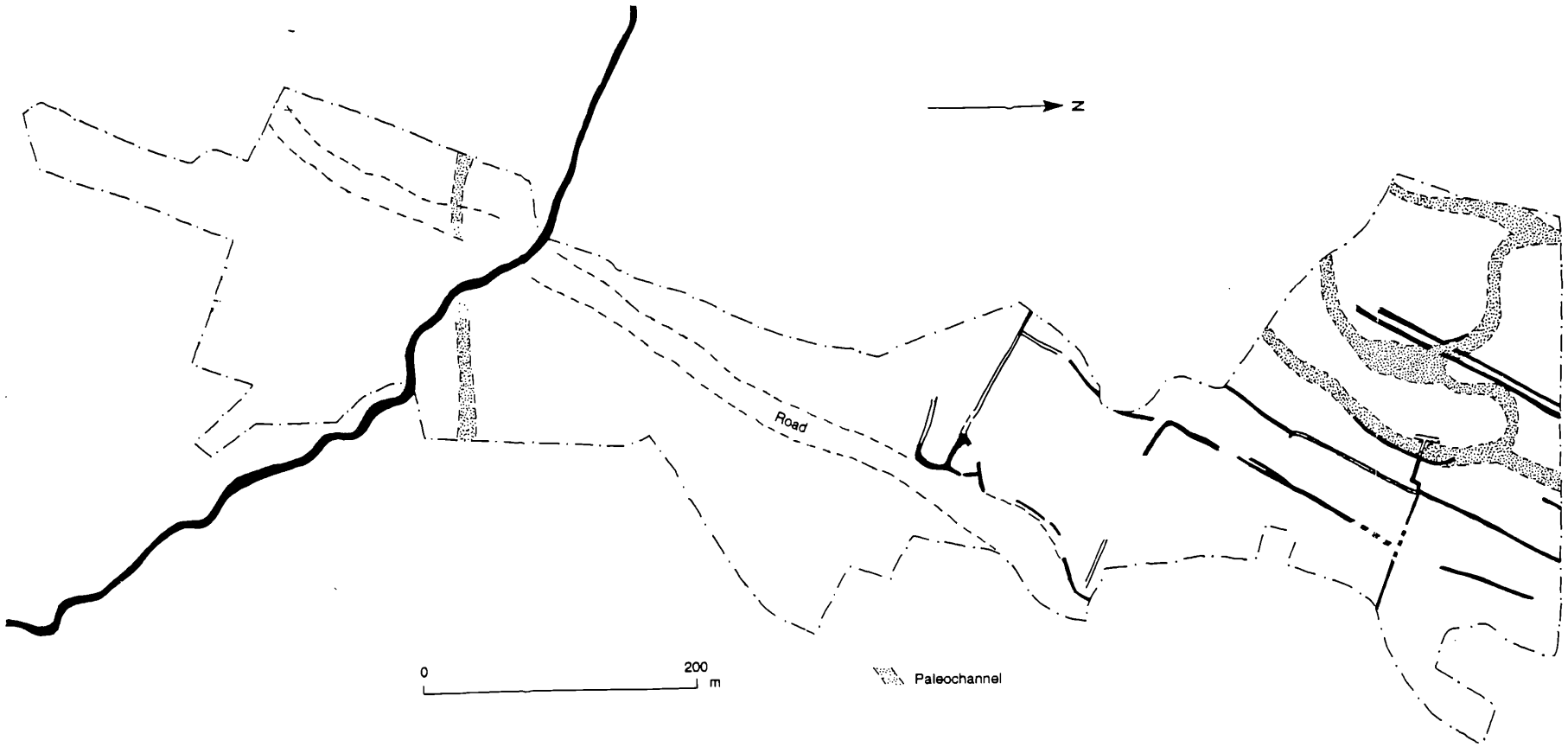


Figure 6.28 Late Roman features at Wollaston **107**

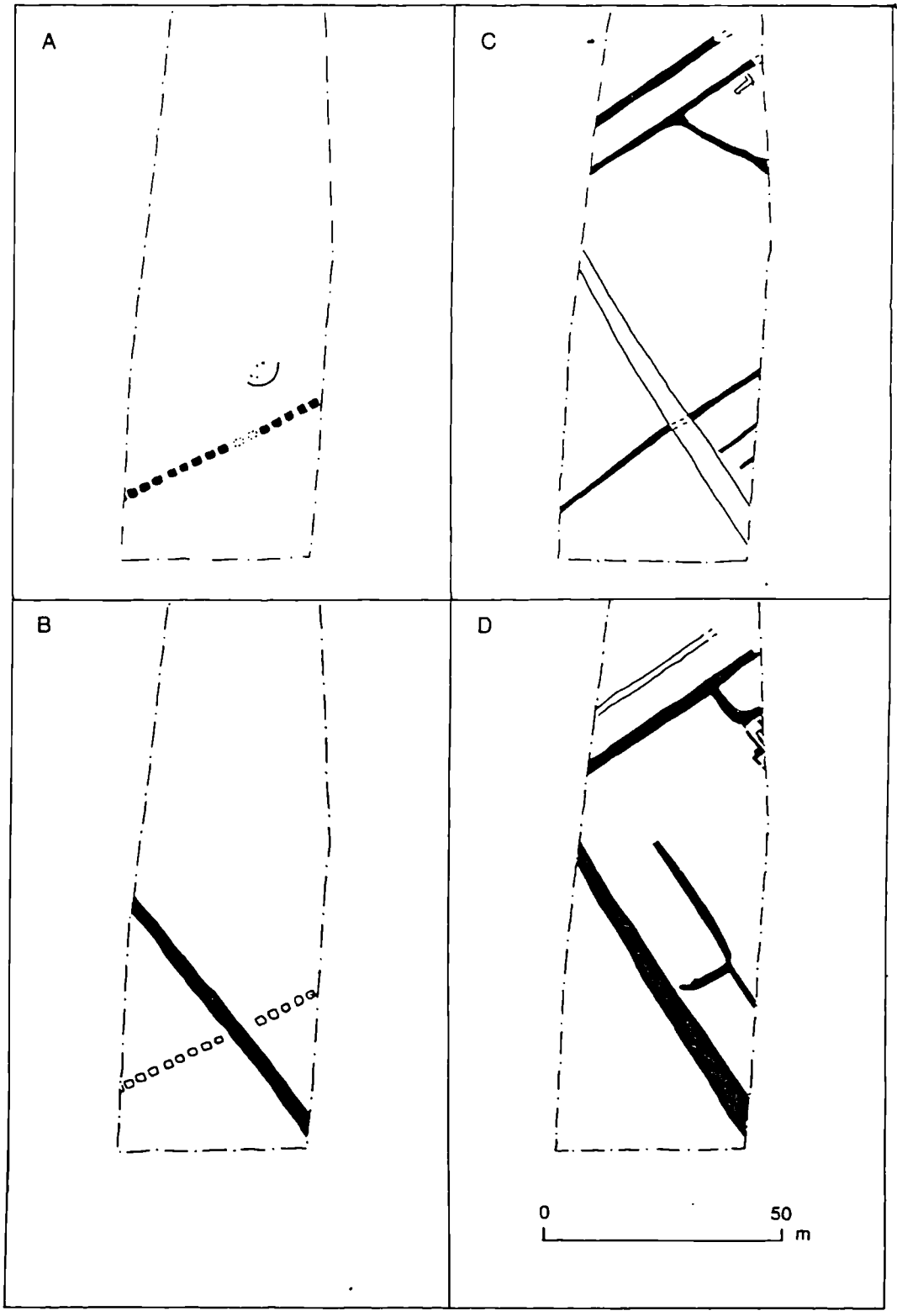


Figure 6.29 Phase plans of the excavations at Wollaston **106**

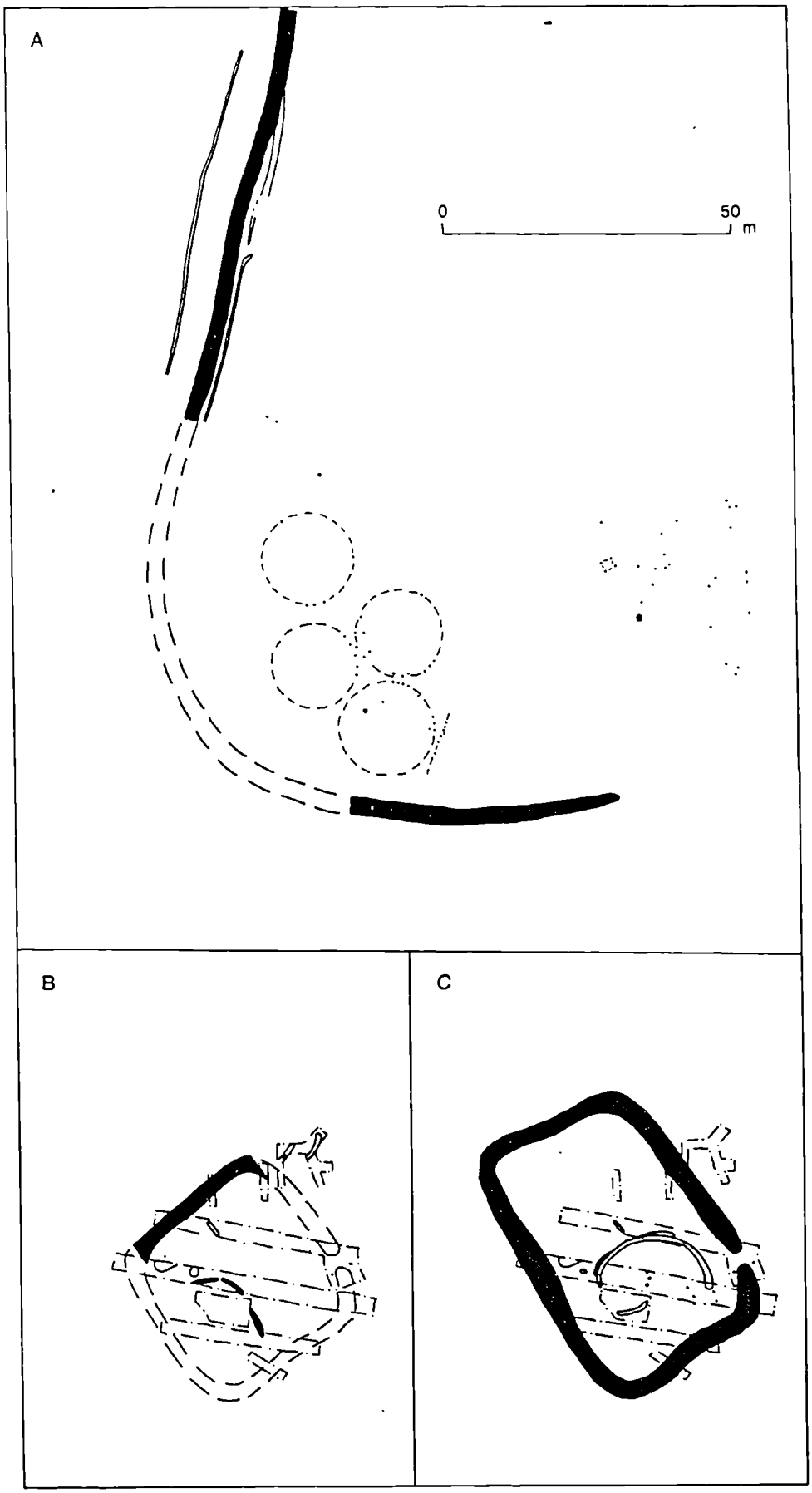


Figure 6.30 A) The earlier first millennium BC settlement at Wollaston **108**, and the middle iron age phases at Strixton **87** (B & C)

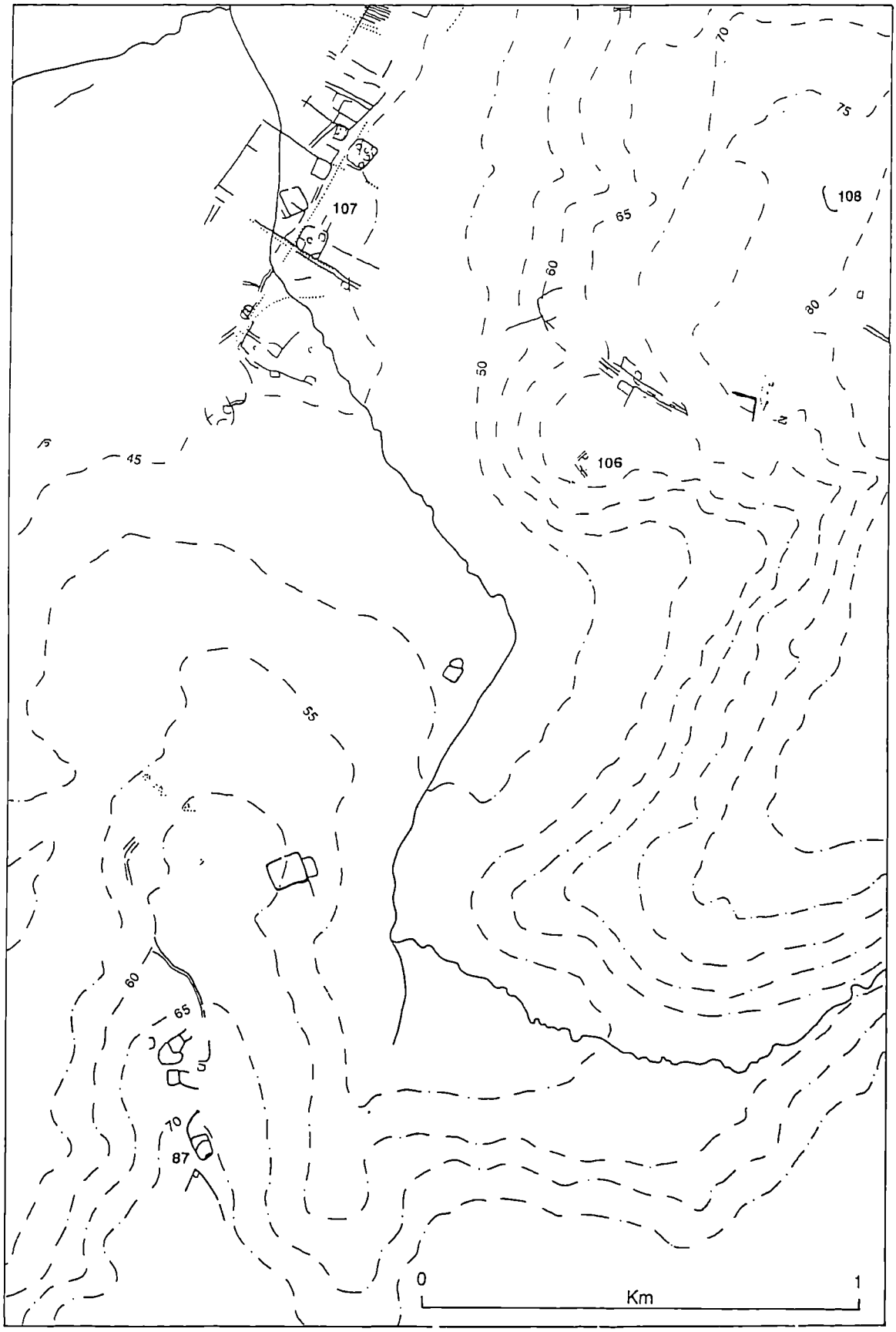


Figure 6.31 Crop mark and excavated evidence around Grendon

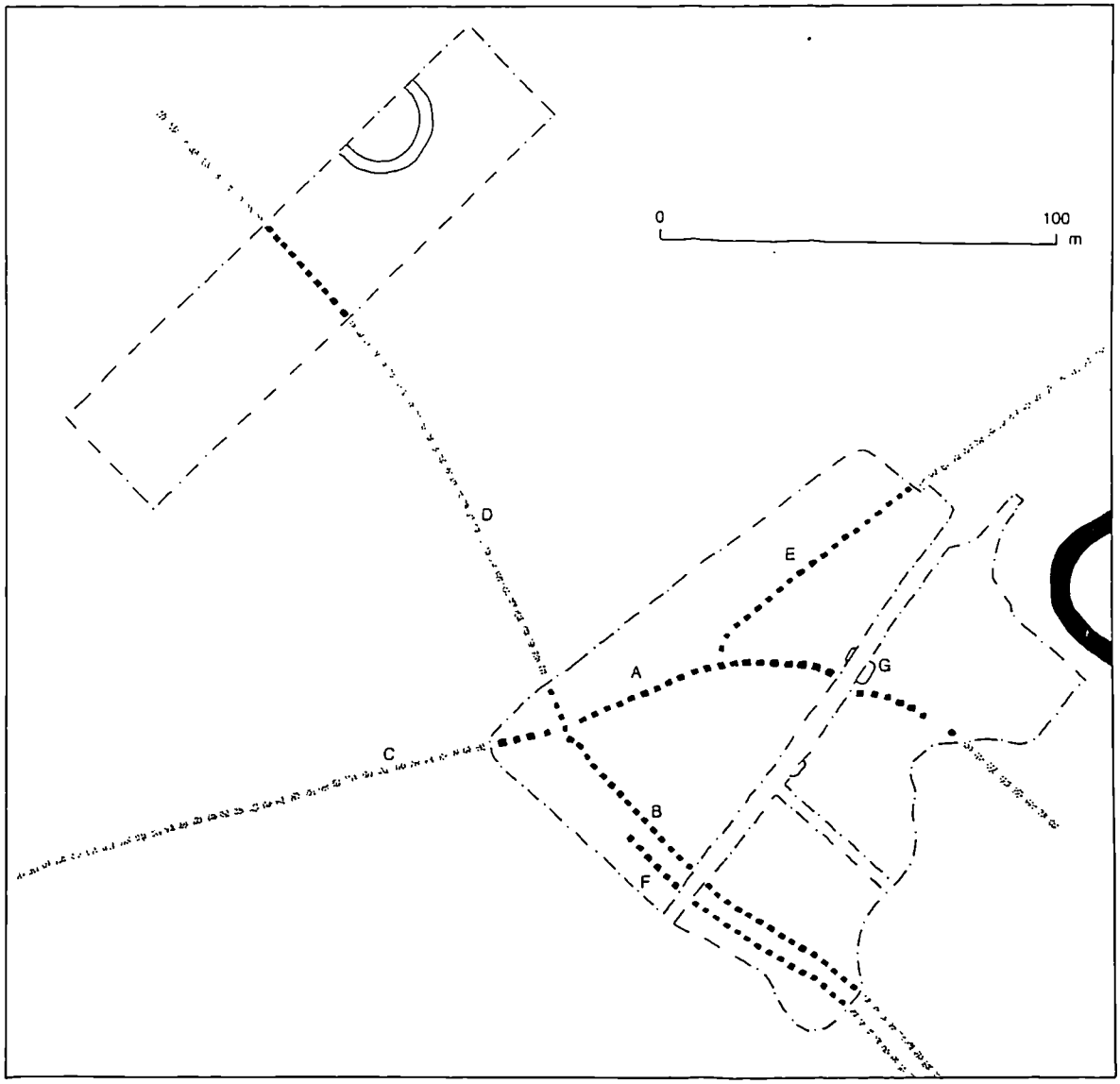


Figure 6.32 Earlier first millennium BC features at Grendon 44

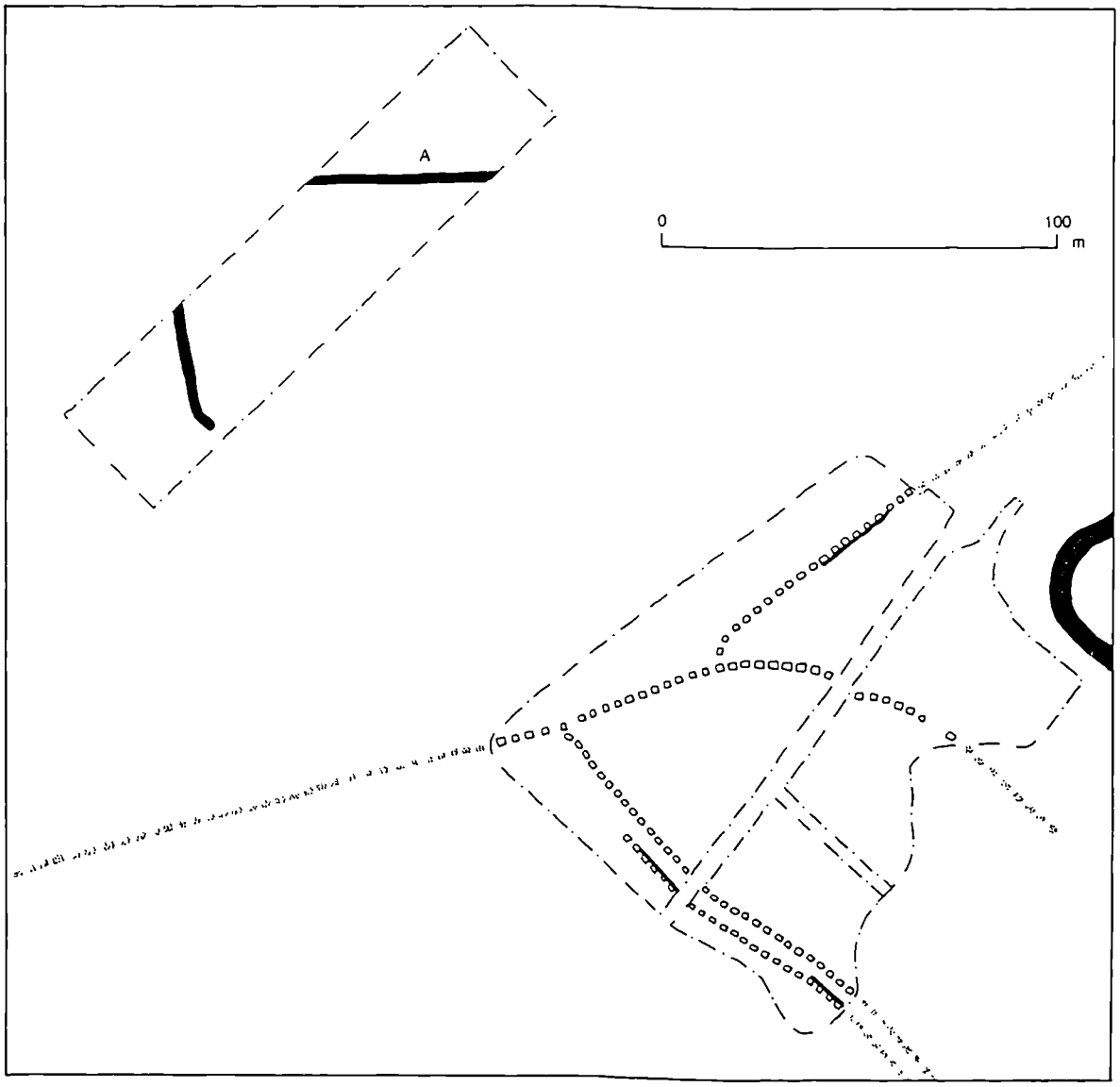


Figure 6.33 Later first millennium BC features at Grendon **44**

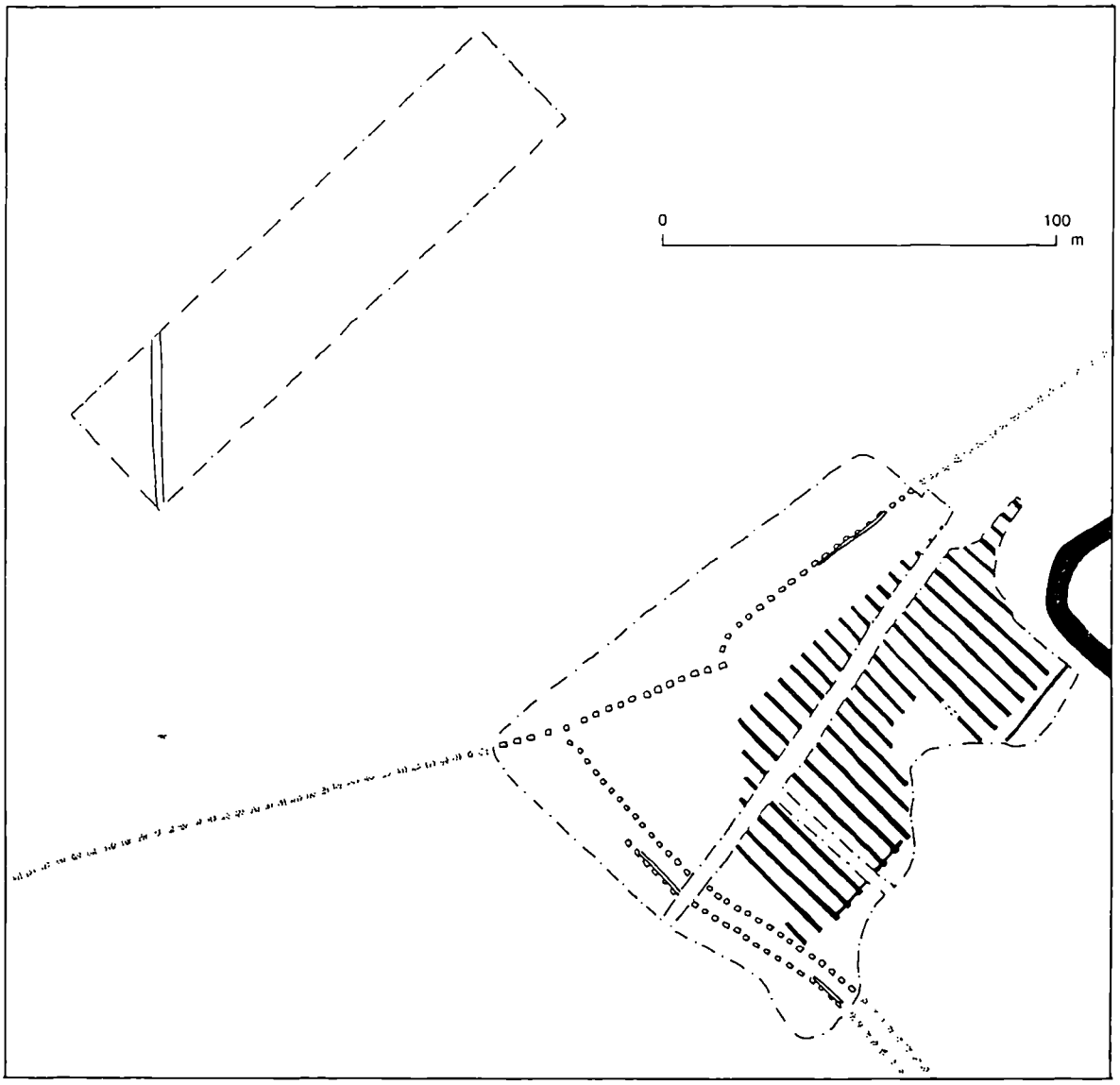


Figure 6.34 Earlier Roman features at Grendon **44**

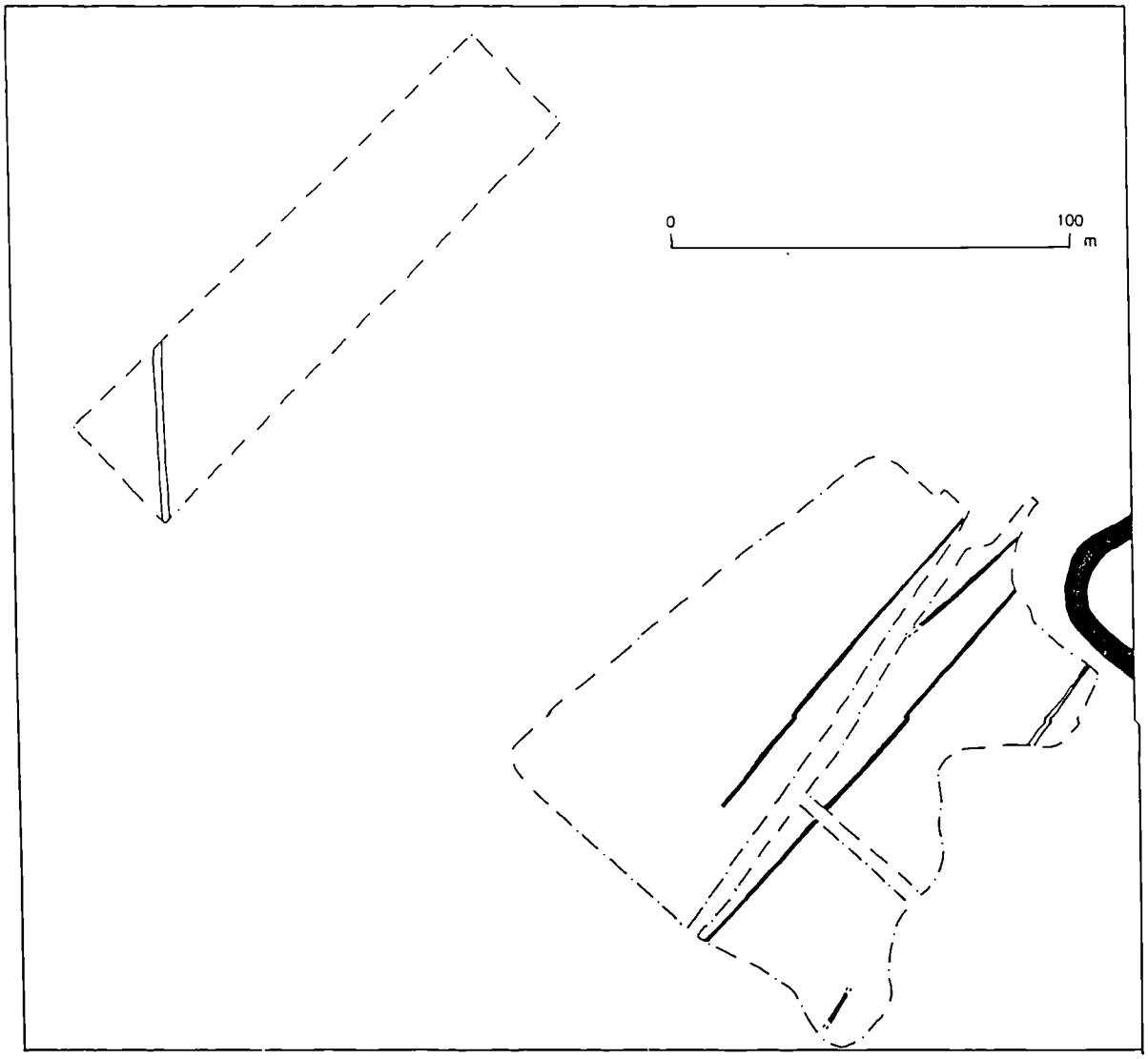


Figure 6.35 Later Roman features at Grendon **44**

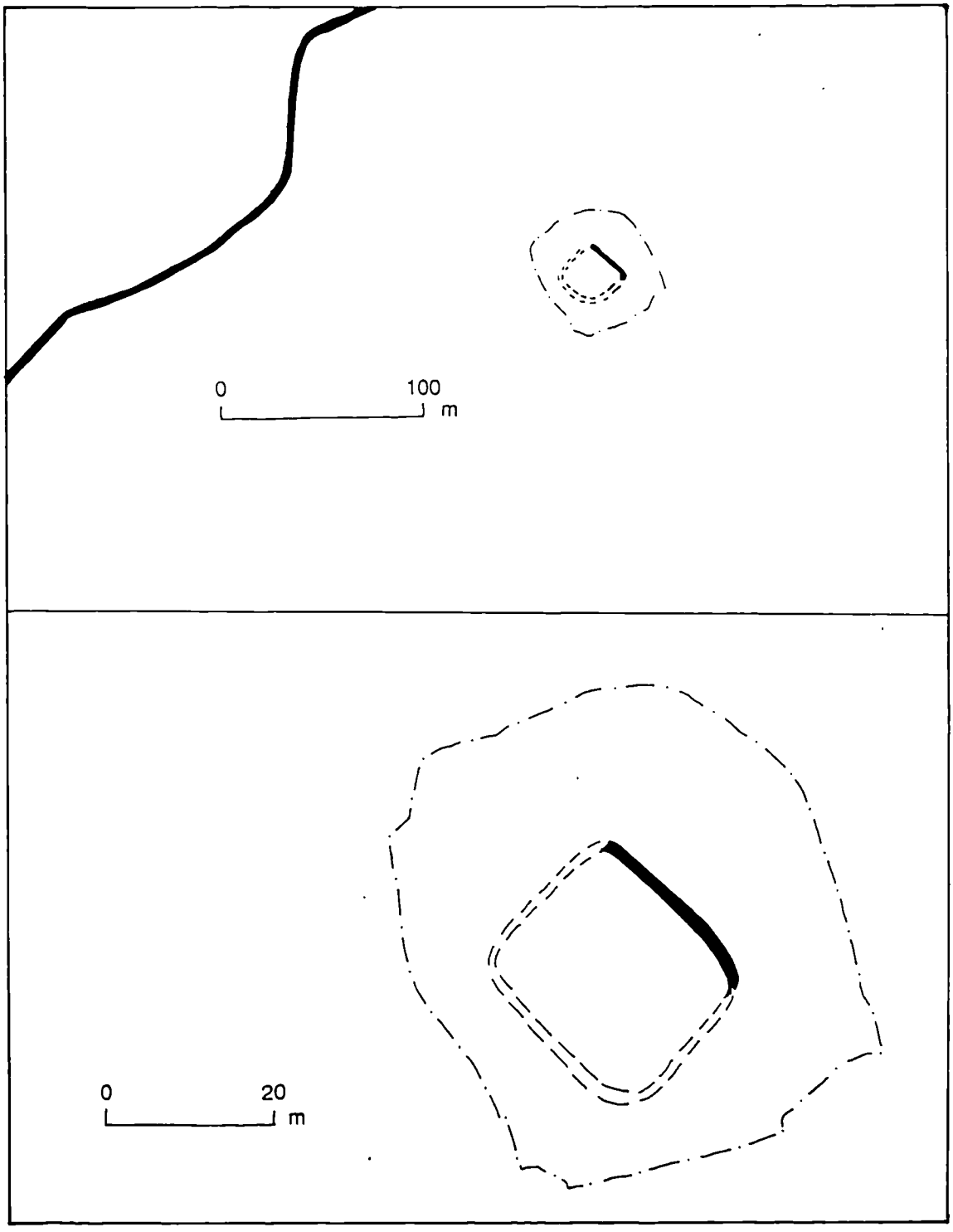


Figure 6.36 Wollaston **109**, iron age phase 1

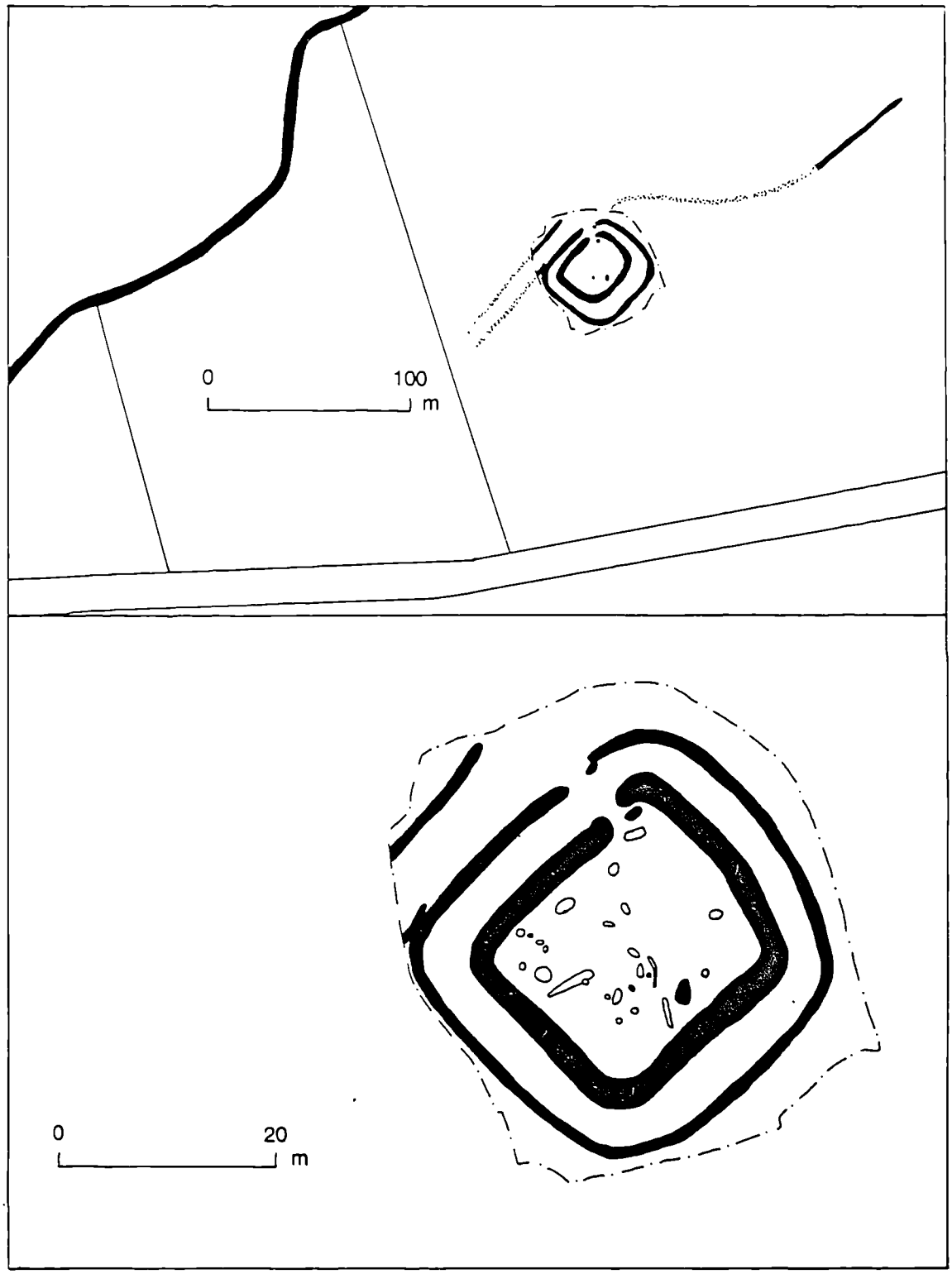


Figure 6.37 Wollaston **109**, iron age phase 2

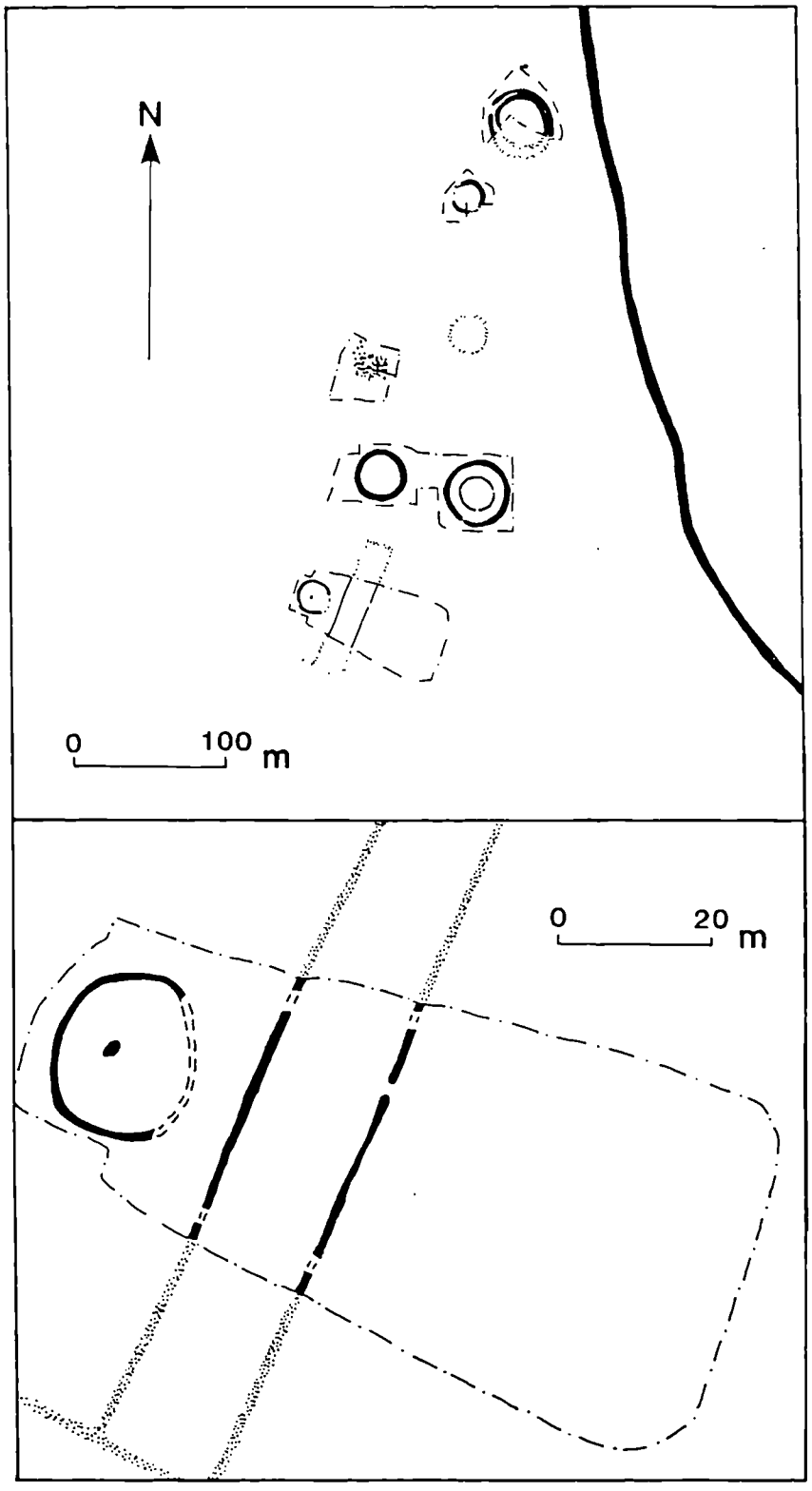


Figure 6.38 Earlier prehistoric features at Grendon **43**

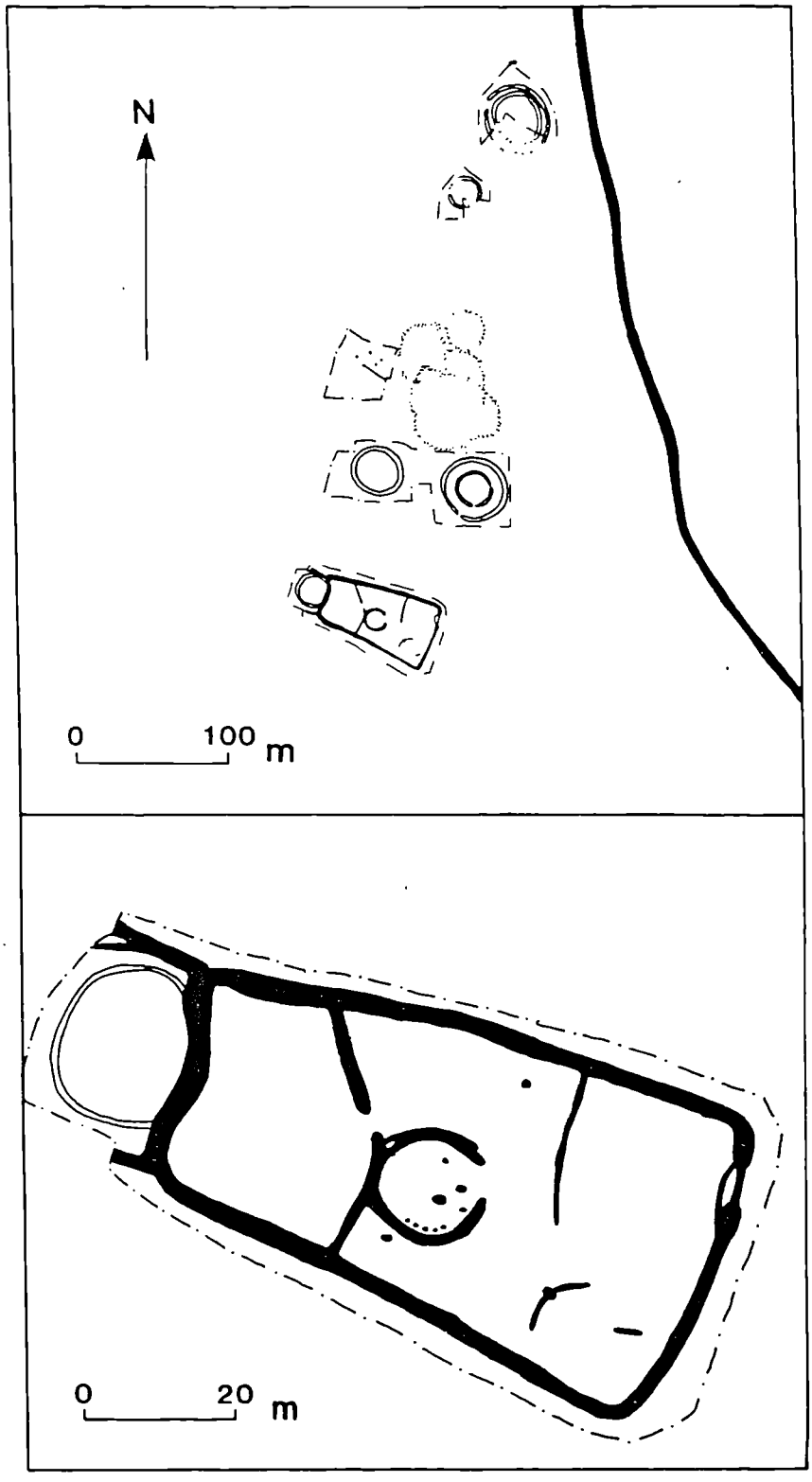


Figure 6.39 Middle iron age features at Grendon **43**

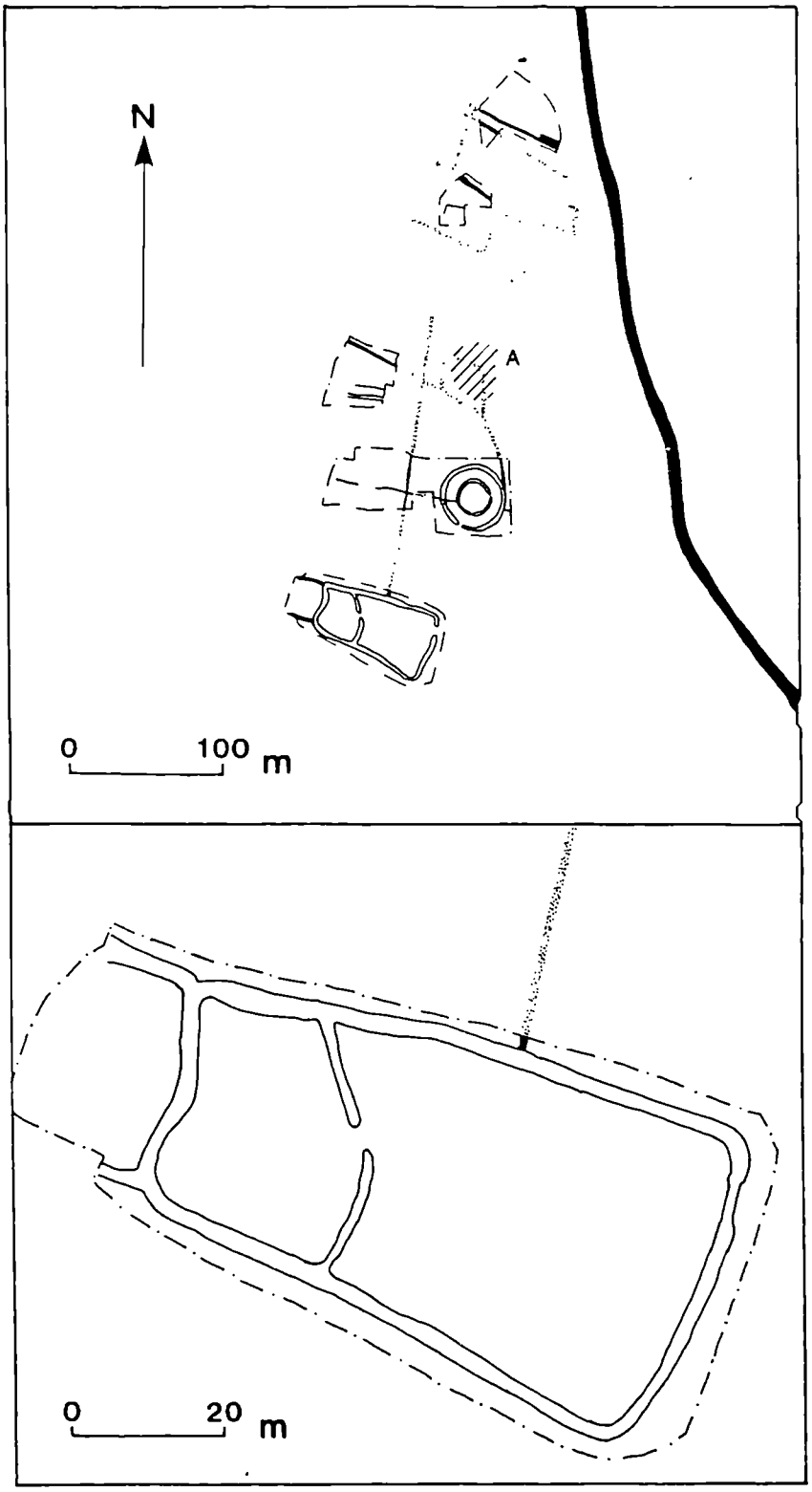


Figure 6.40 Late iron age and Roman features at Grendon 43

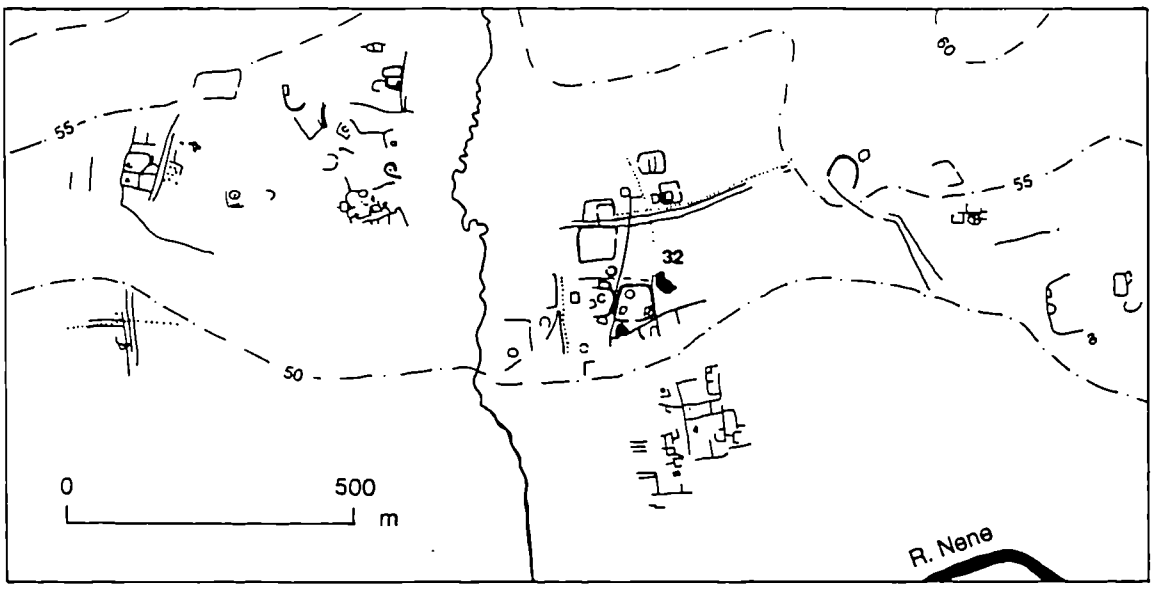


Figure 6.41 Crop marks and excavated evidence around Earls Barton

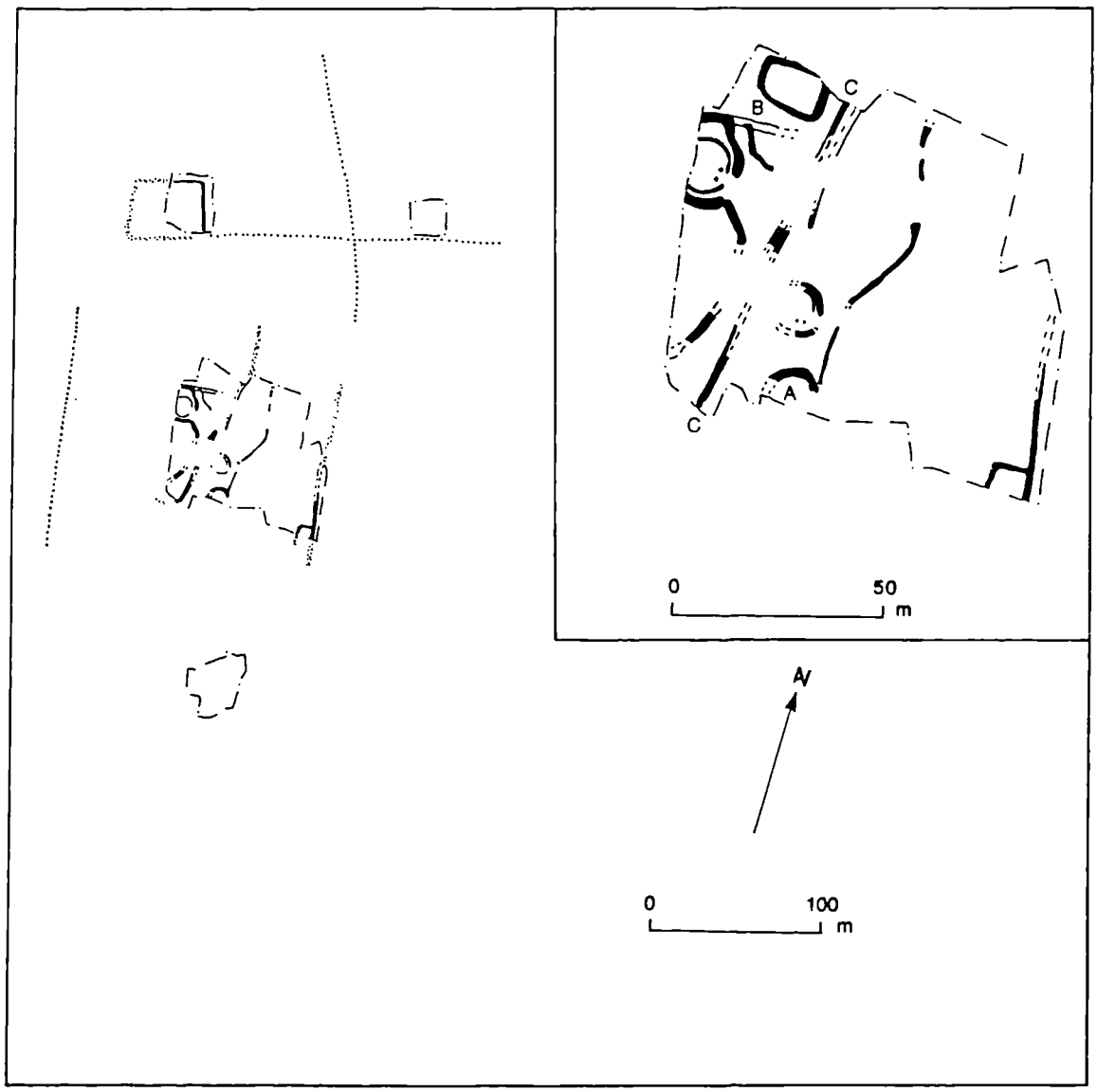


Figure 6.42 Early features at Earls Barton **32**

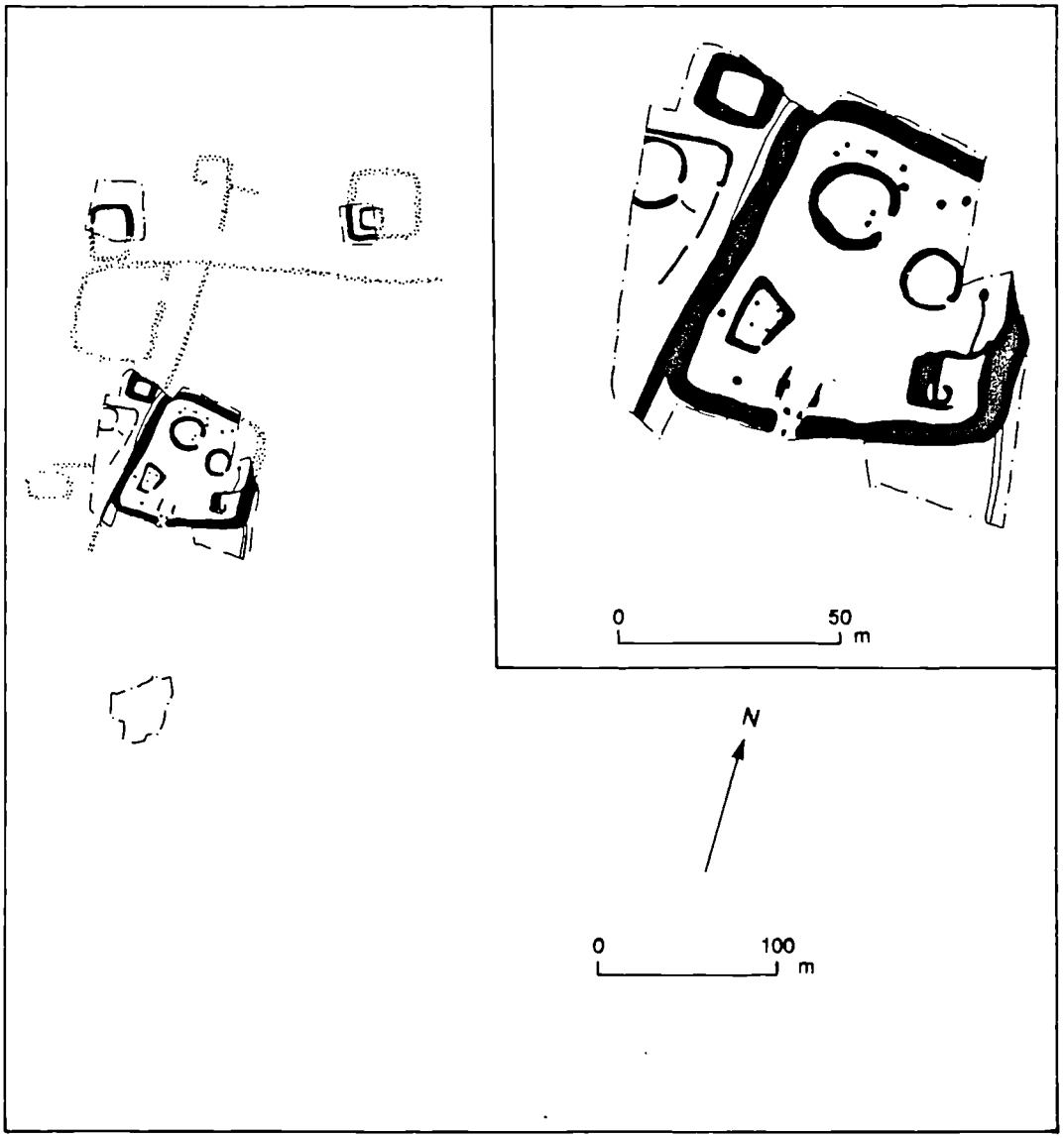


Figure 6.43 Middle iron age features at Earls Barton 32

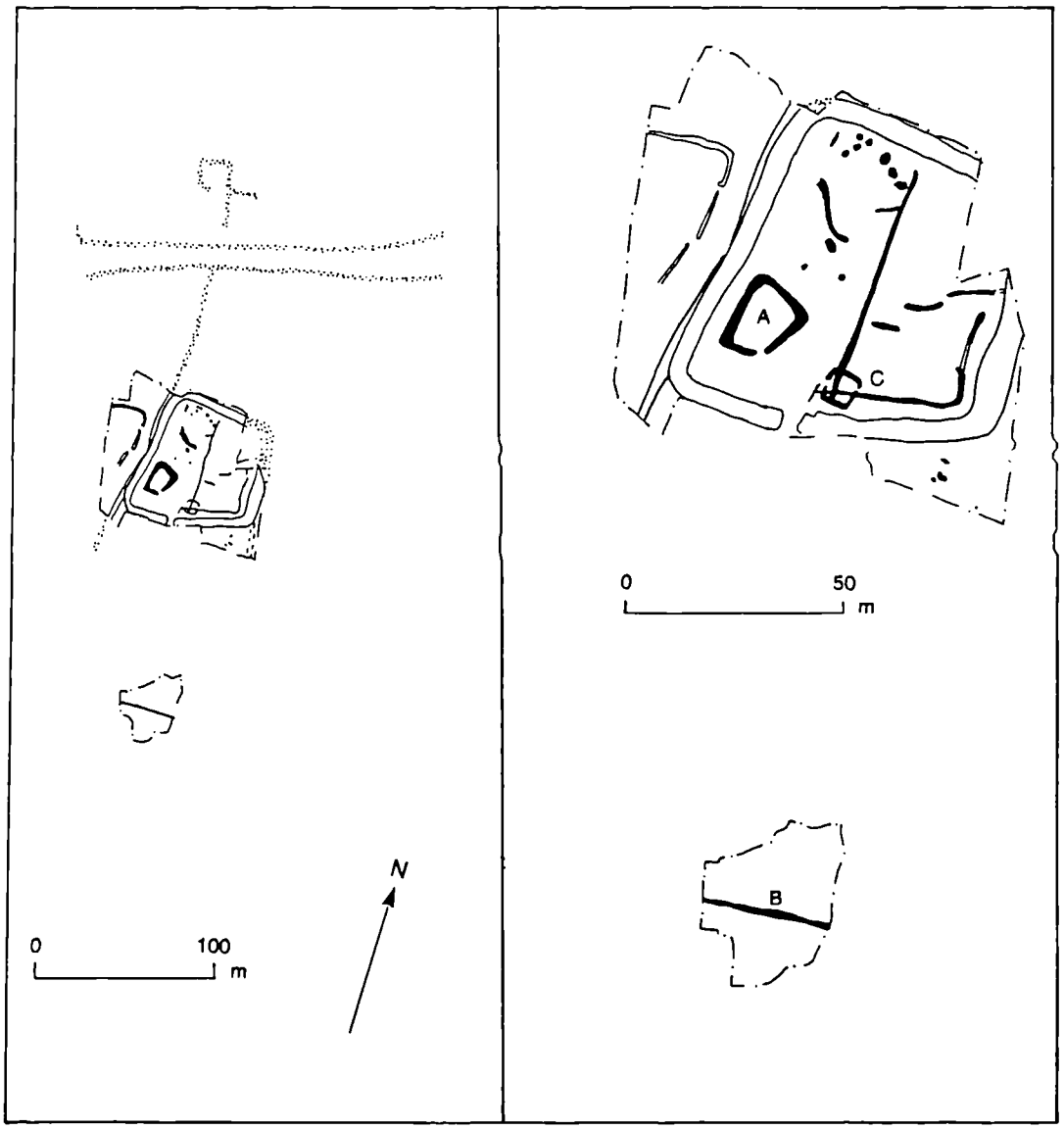


Figure 6.44 Late iron age features at Earls Barton 32

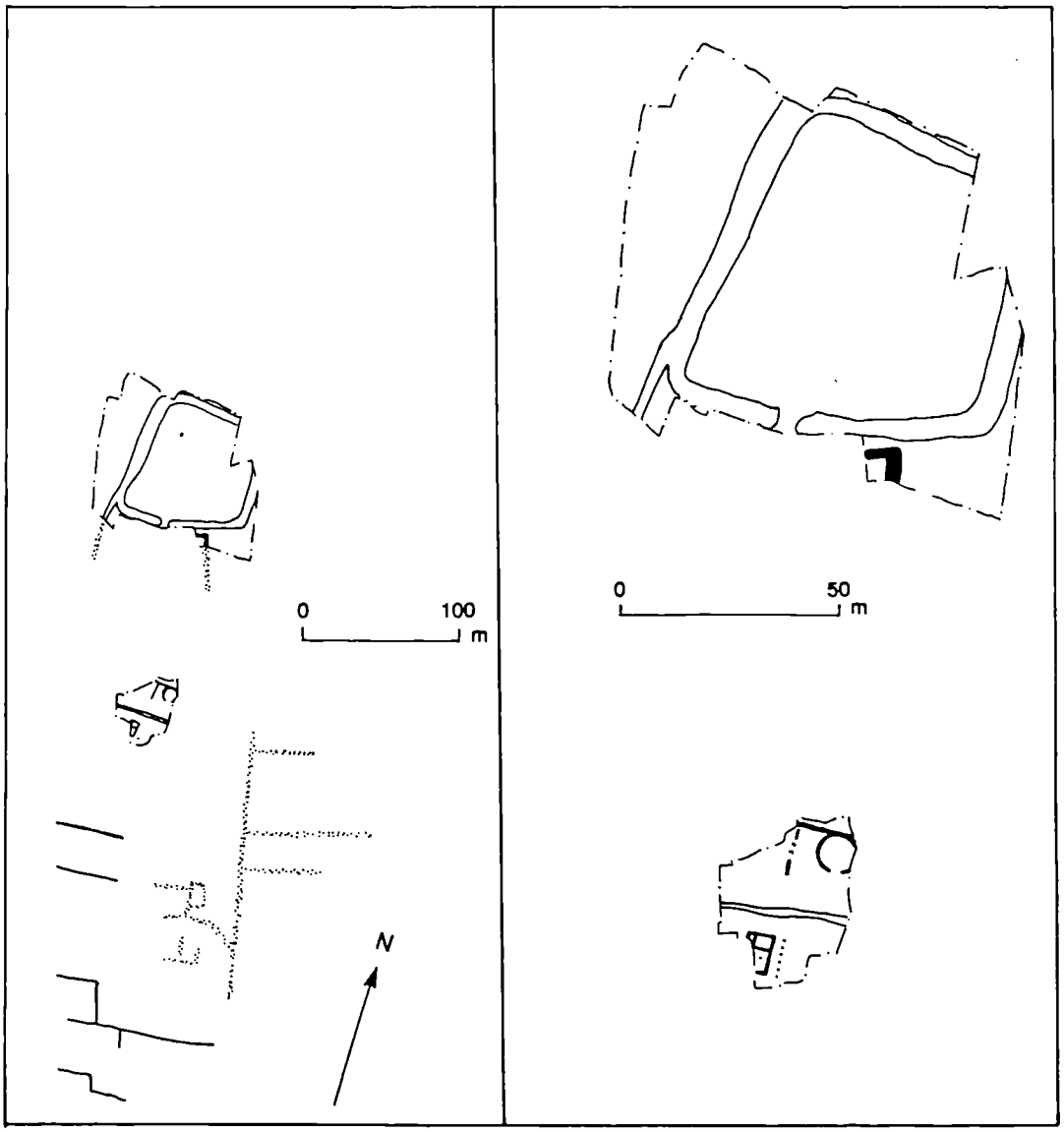


Figure 6.45 Early Roman features at Earls Barton **32**

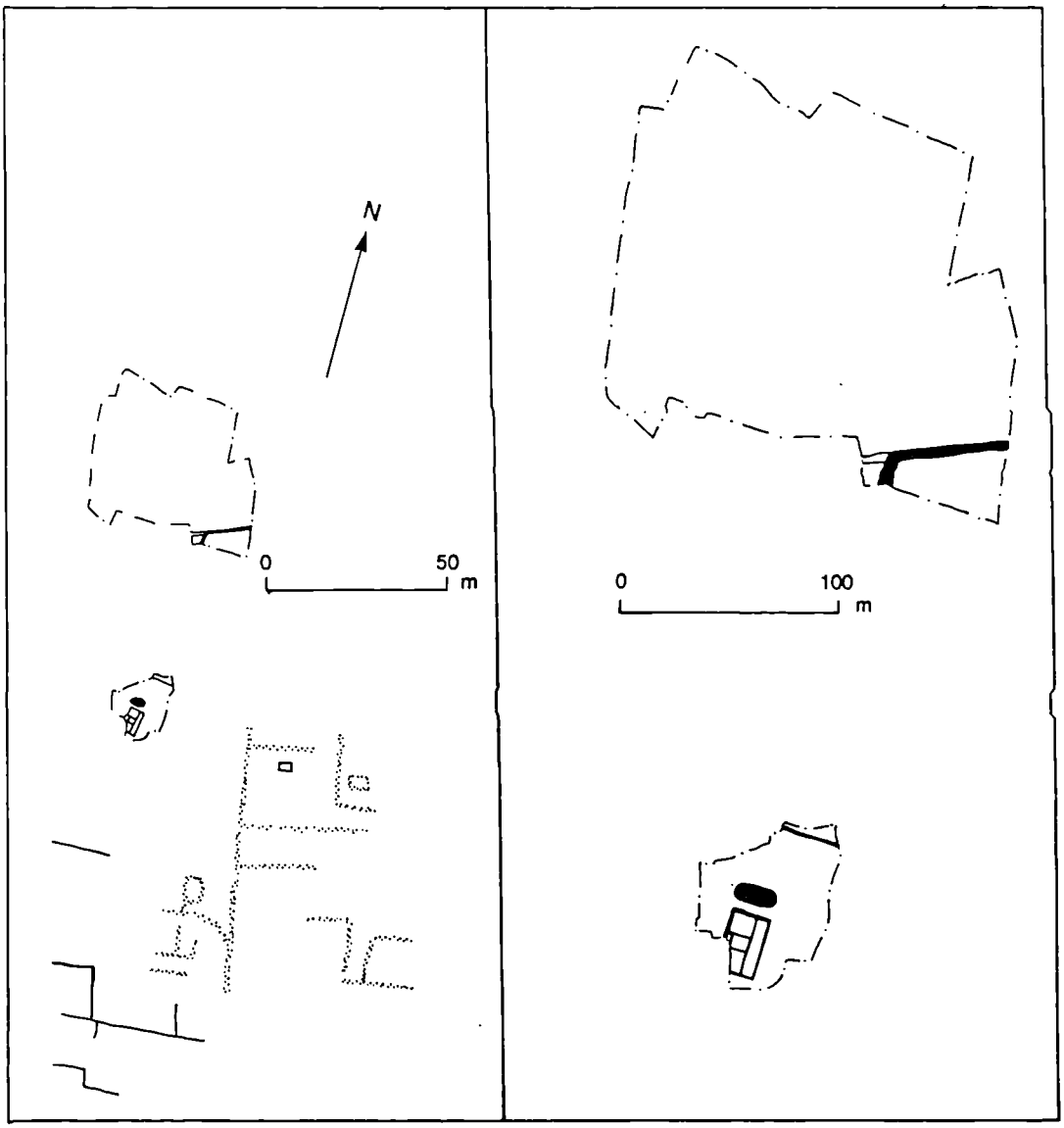


Figure 6.46 Late Roman features at Earls Barton **32**

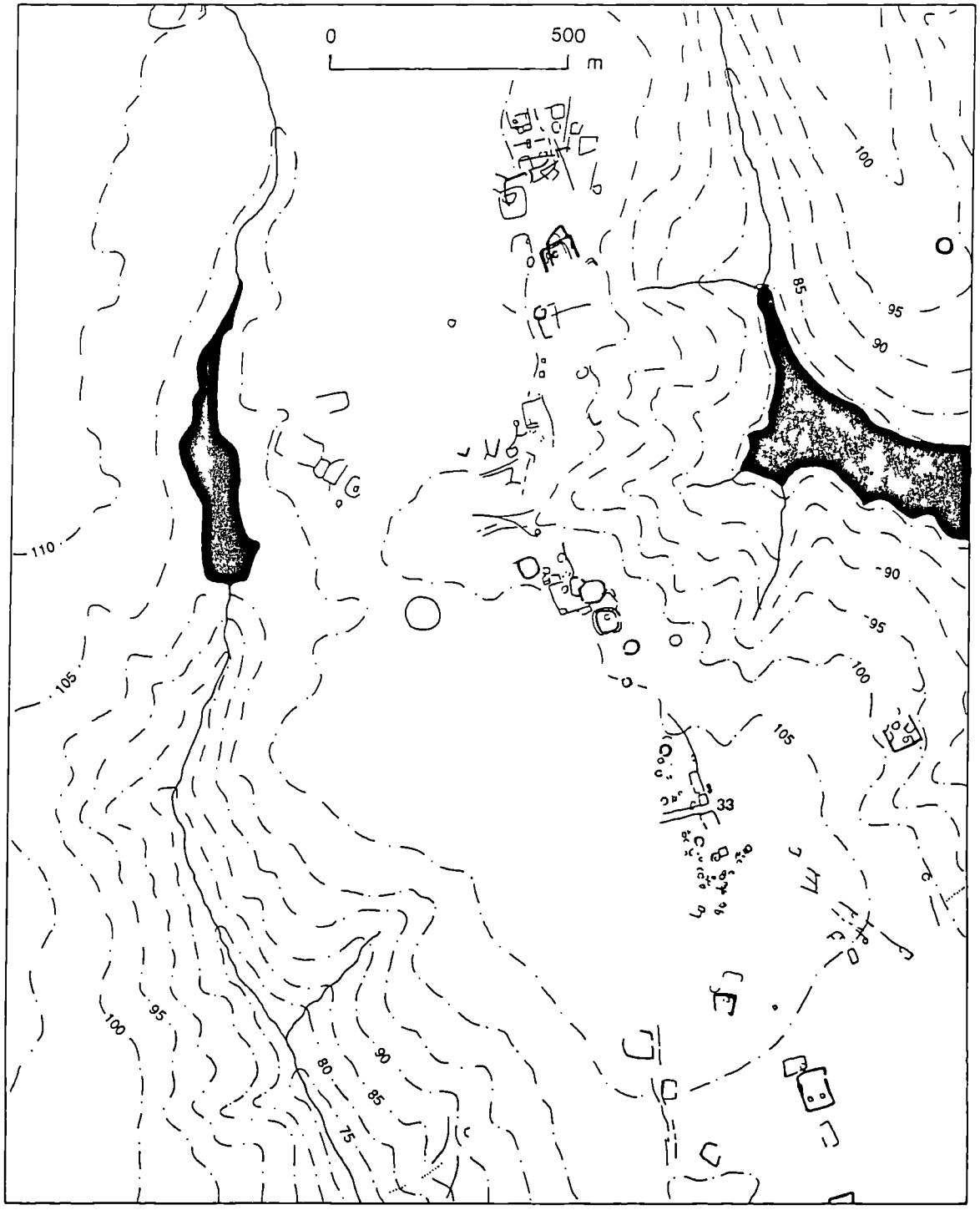


Figure 6.47 Crop marks and excavated evidence around Ecton

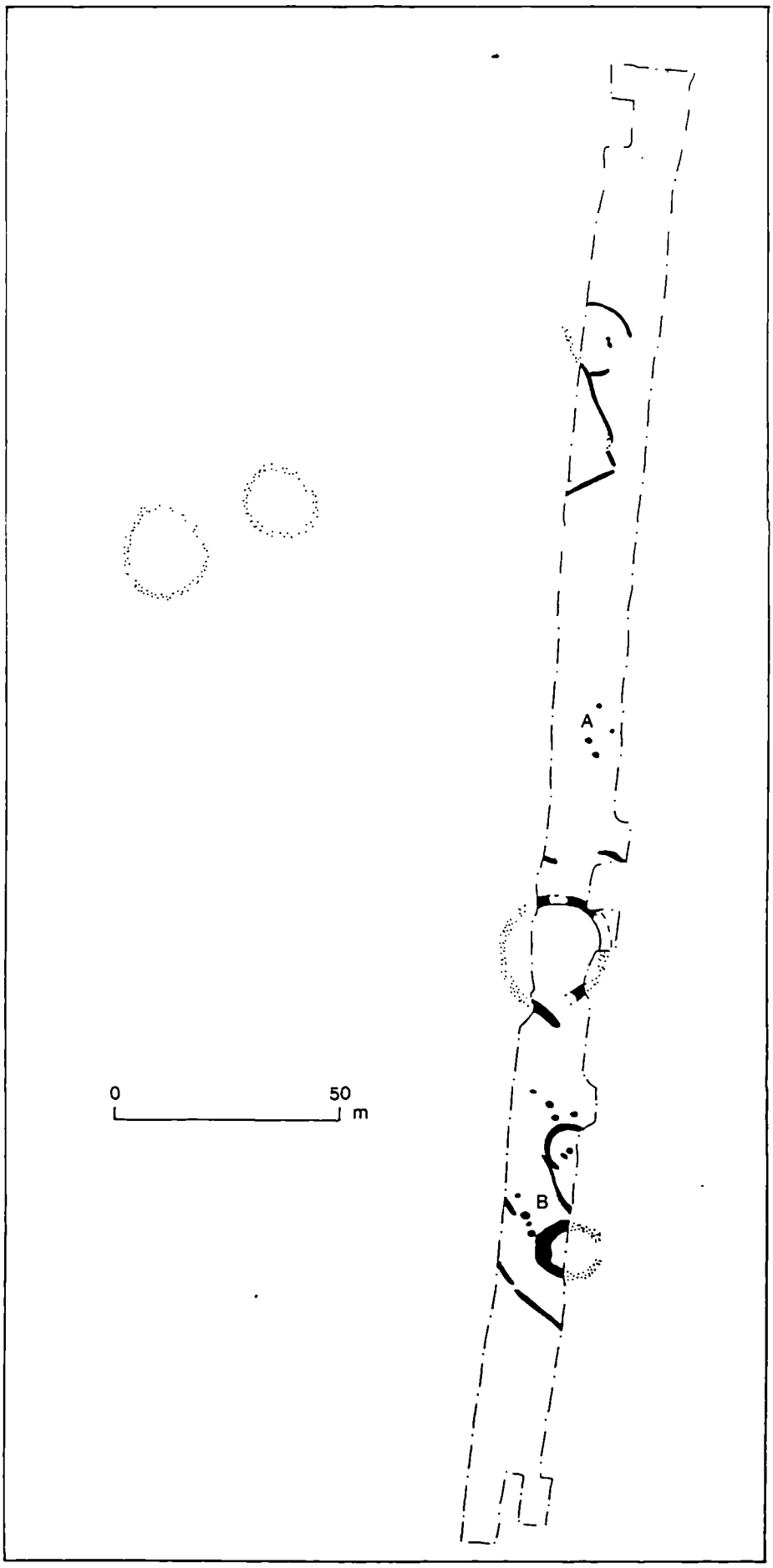


Figure 6.48 Ecton **33** phase 1 features

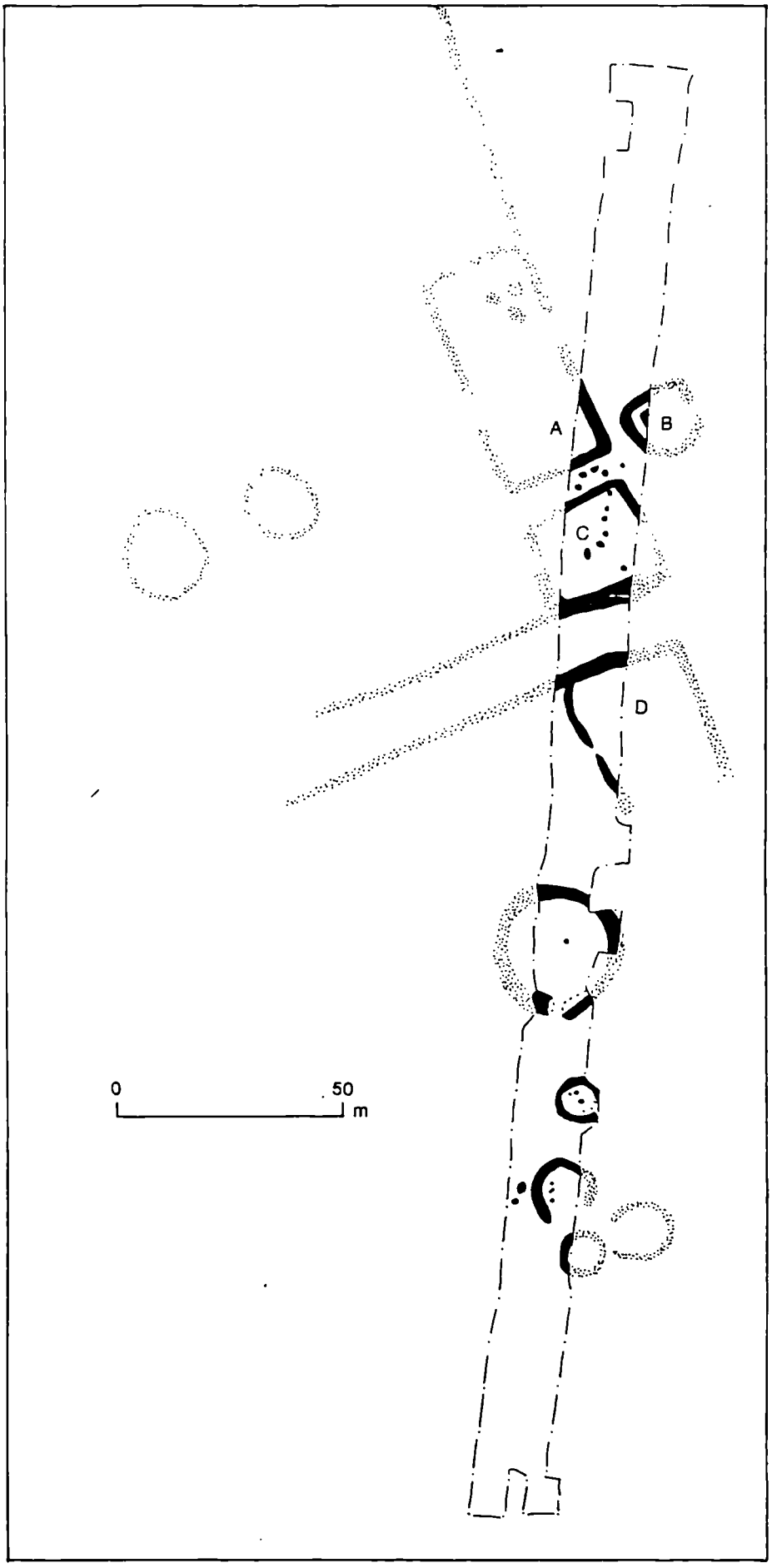


Figure 6.49 Ecton **33** phase 2 features

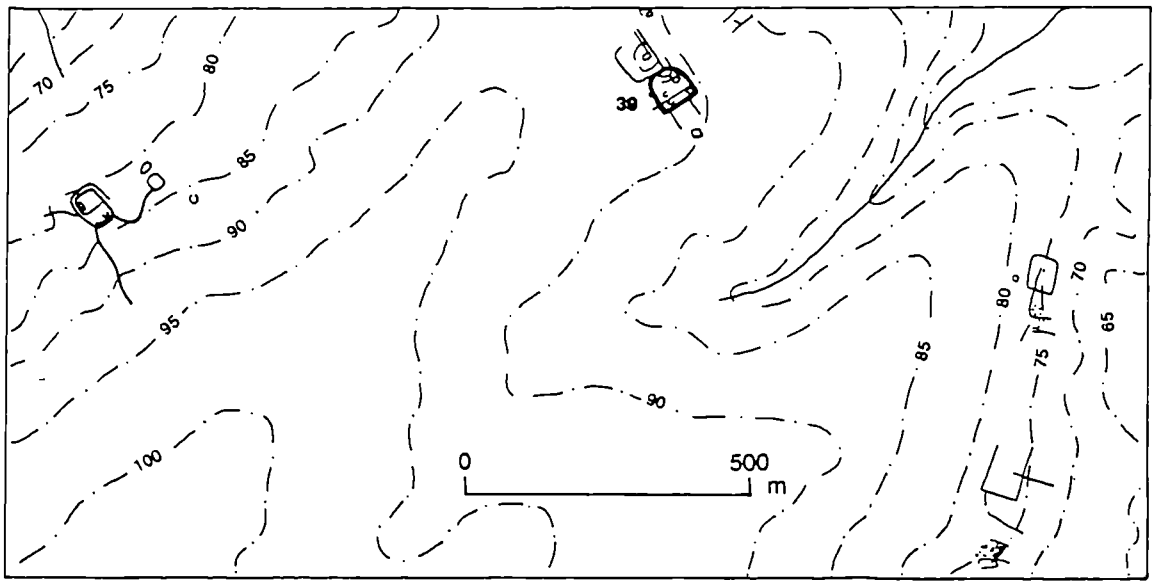


Figure 6.50 Crop marks and excavated evidence around Great Doddington

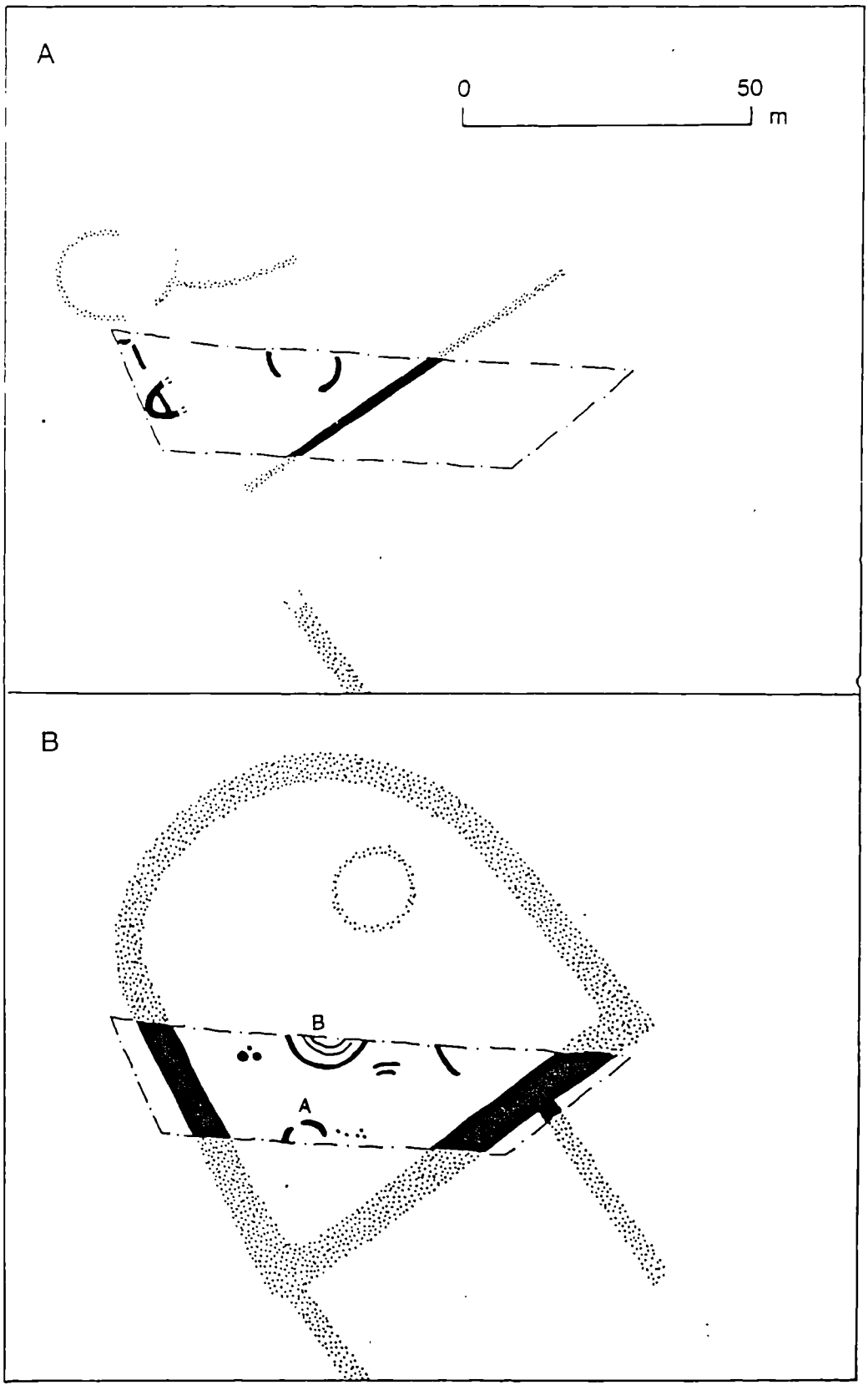


Figure 6.51 Phase 1 (A) and phase 2 (B) features at Great Doddington 39

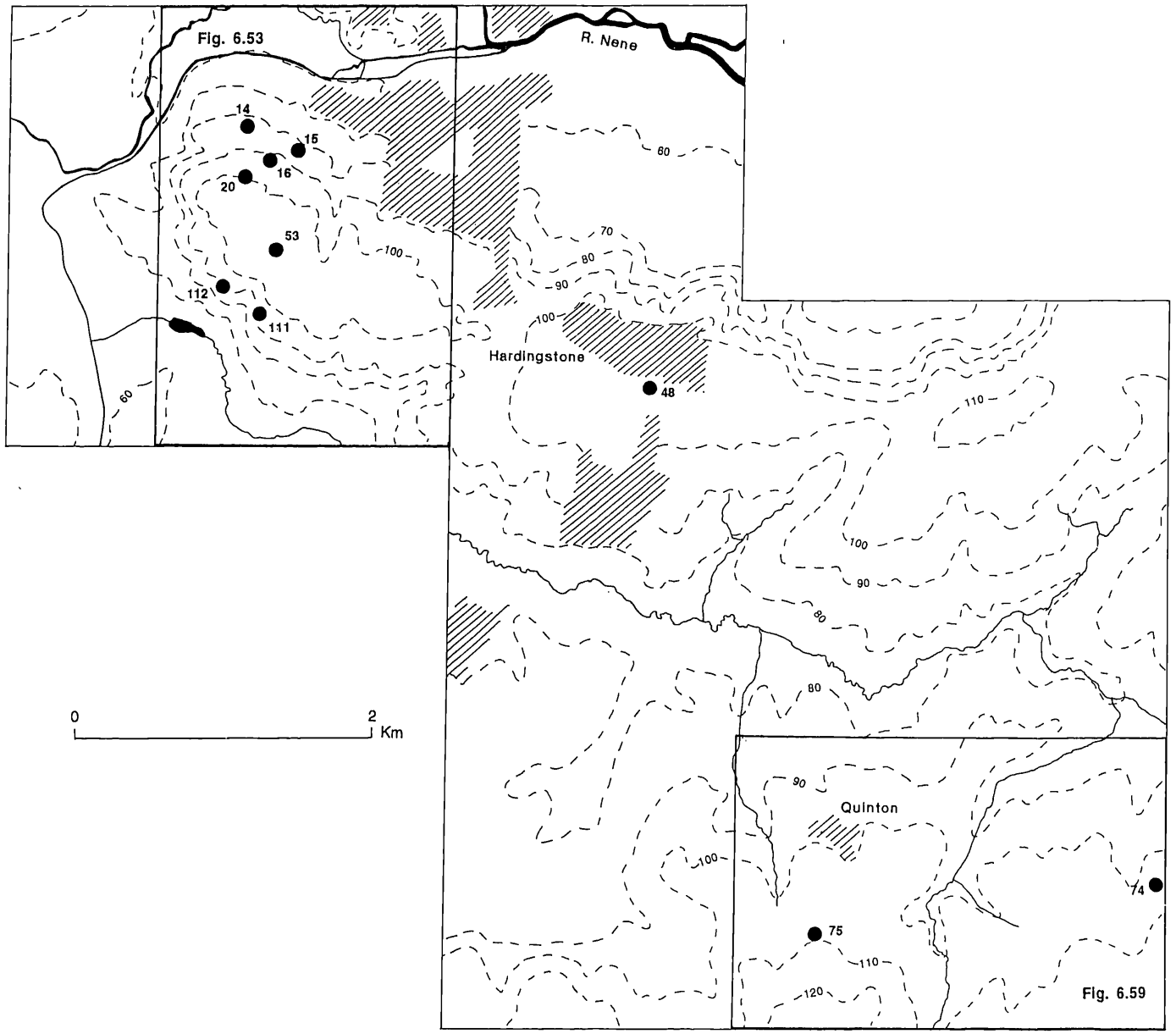


Figure 6.52 Map of the Hunsbury/Quinton case study showing the location of gazetteer sites and the detailed study blocks

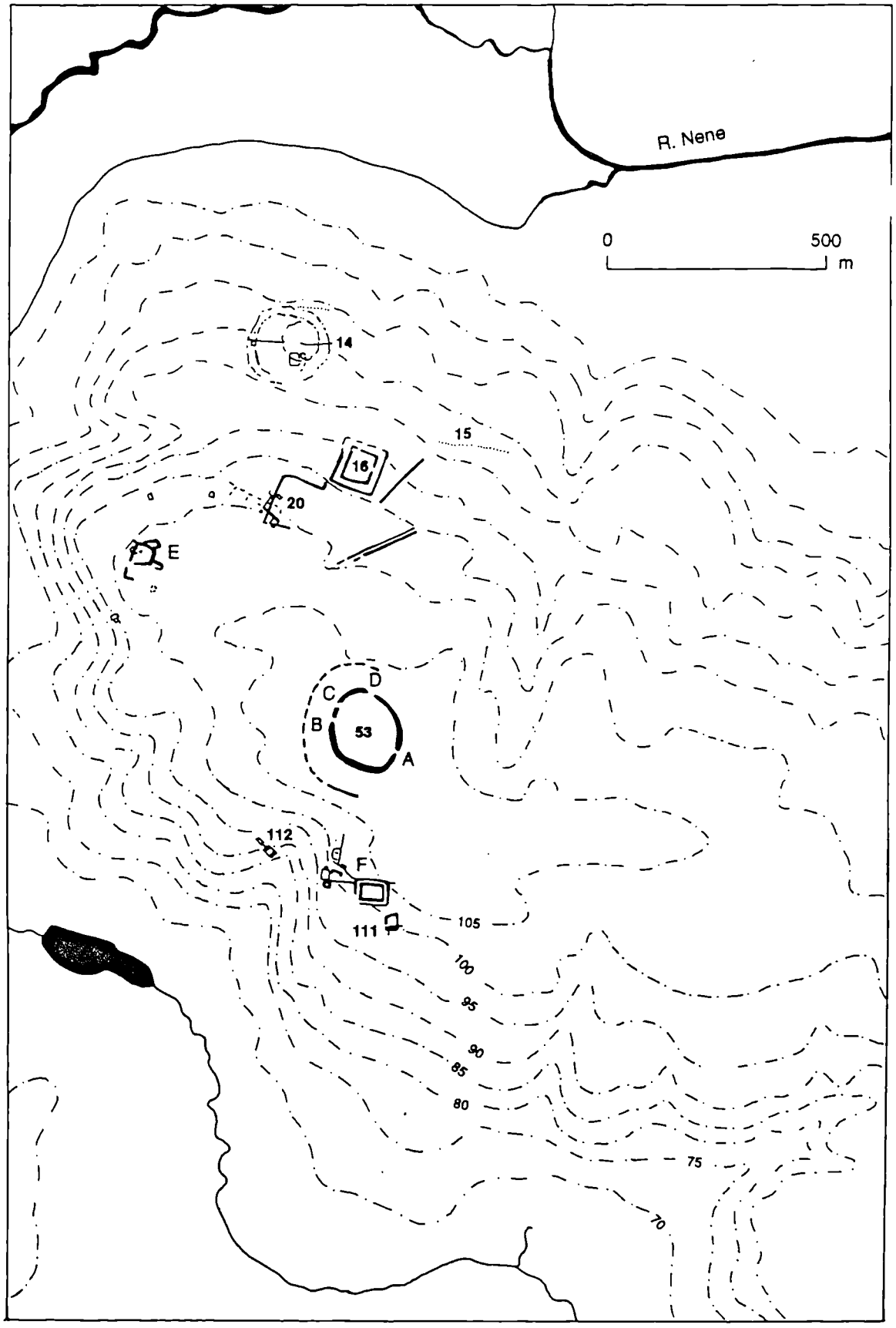


Figure 6.53 Crop marks and excavated evidence around Hunsbury Hill

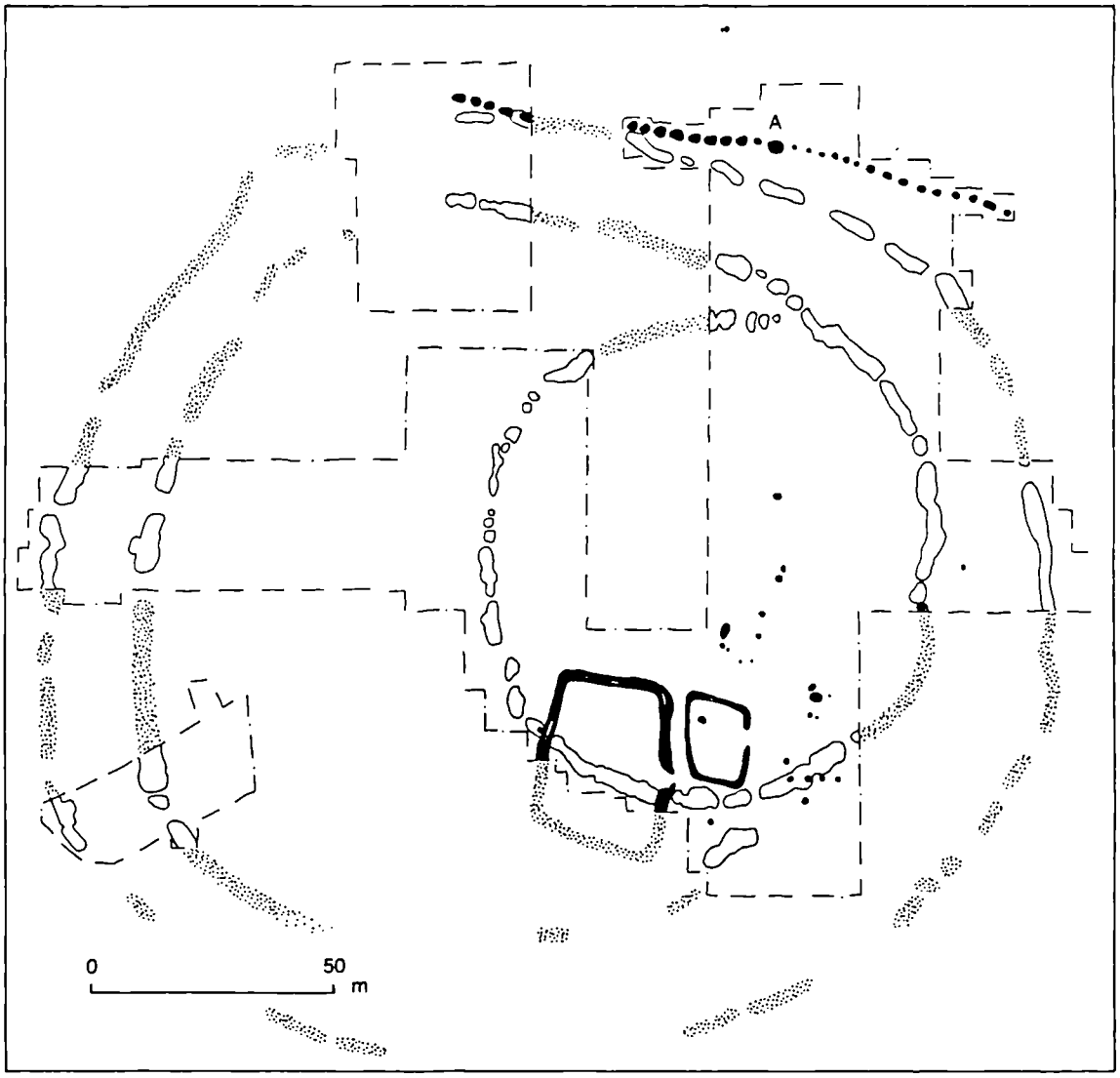


Figure 6.54 Earlier first millennium BC features at Briar Hill **14**

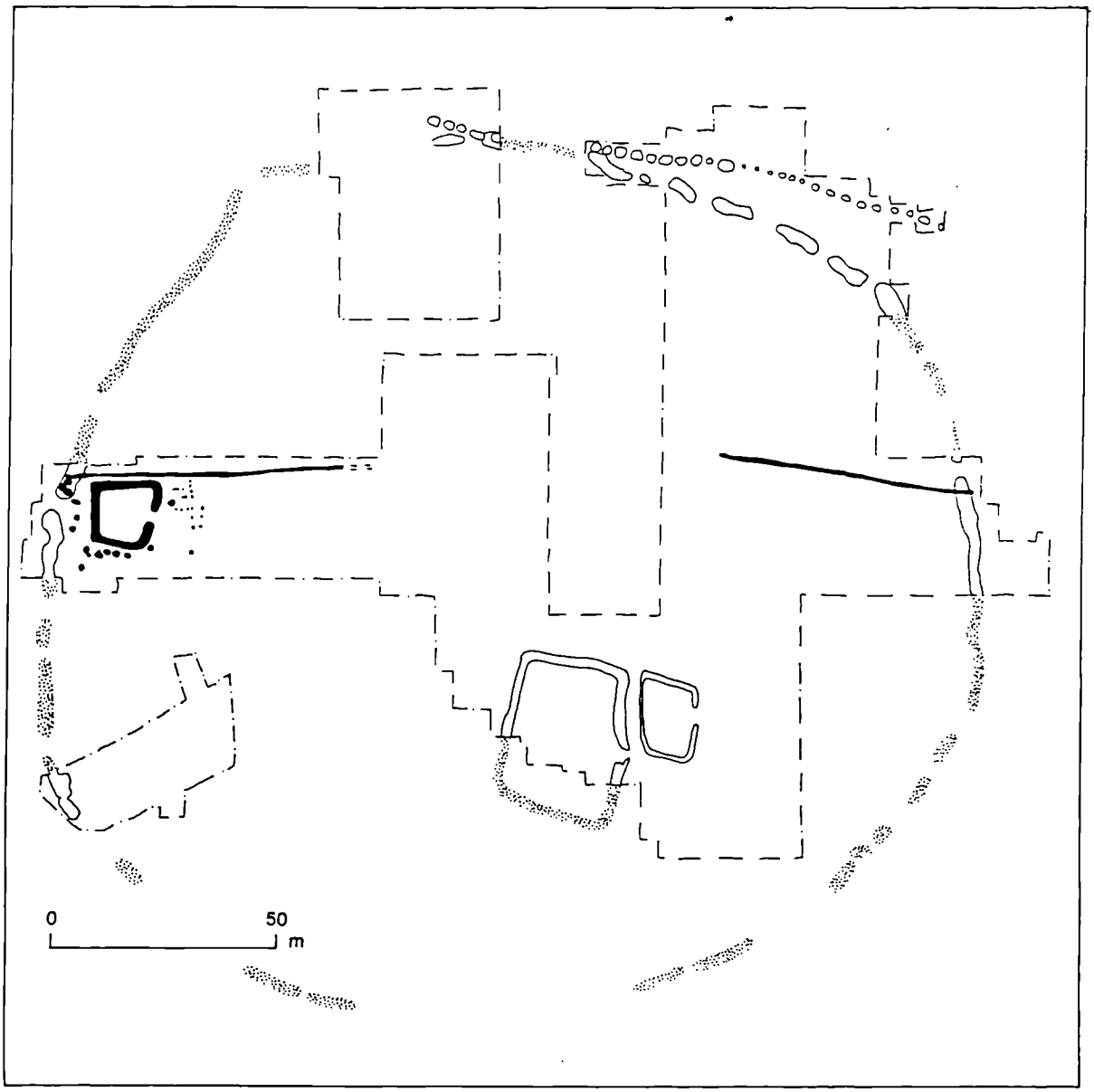


Figure 6.55 Later first millennium BC features at Briar Hill **14**

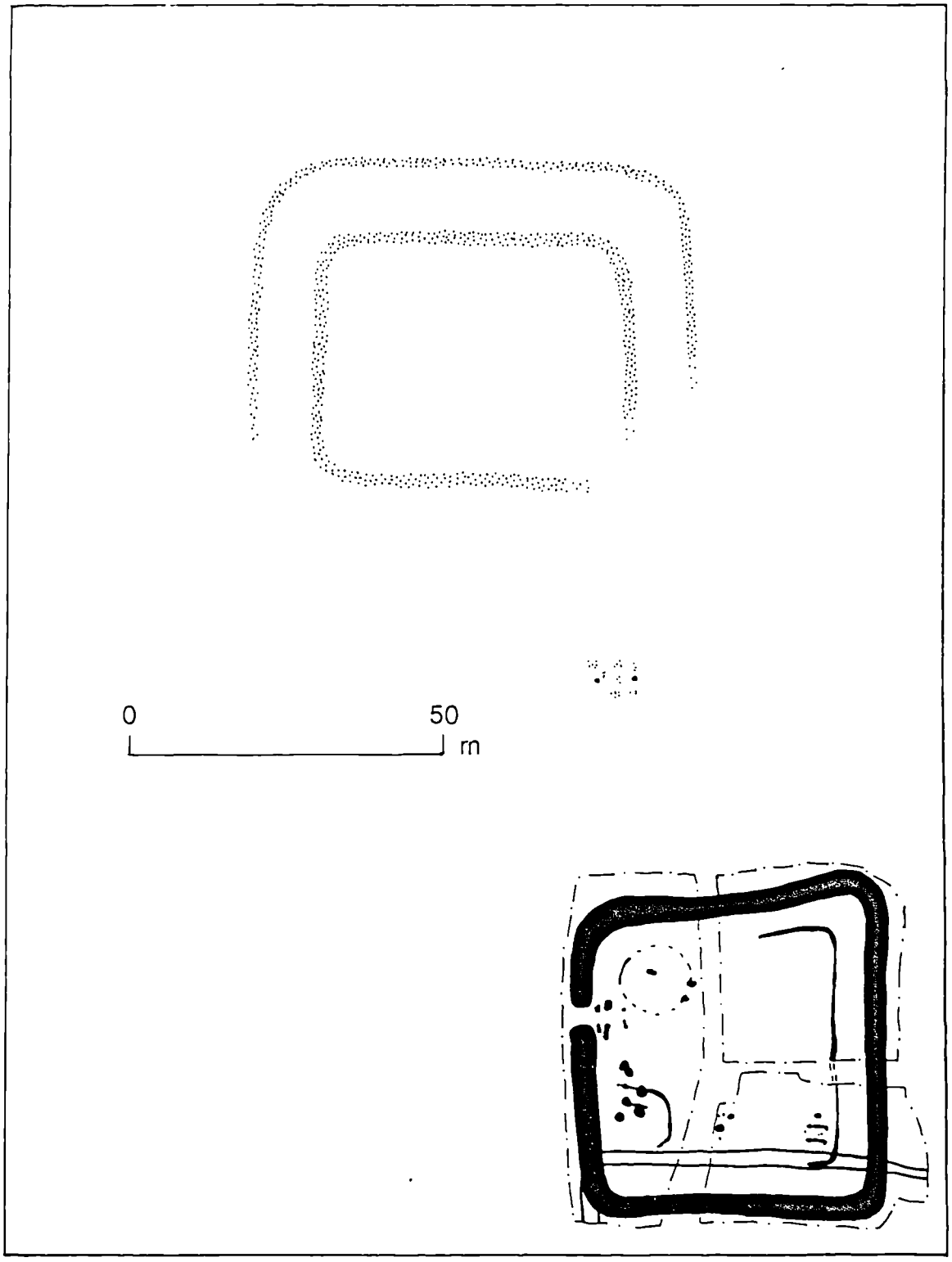


Figure 6.56 Middle iron age features at Wootton Hill Farm **111**

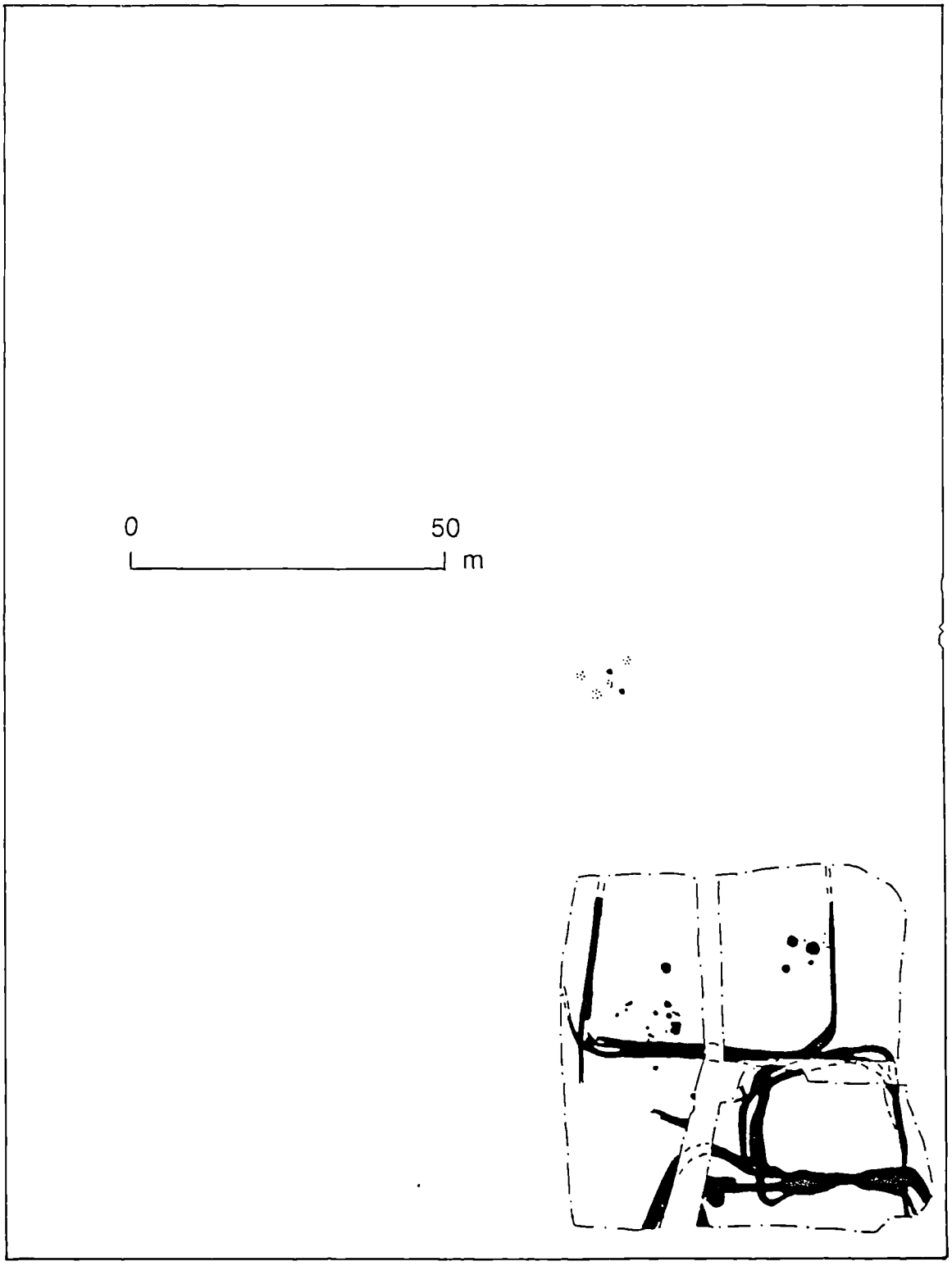


Figure 6.57 Late iron age features at Wootton Hill Farm 111

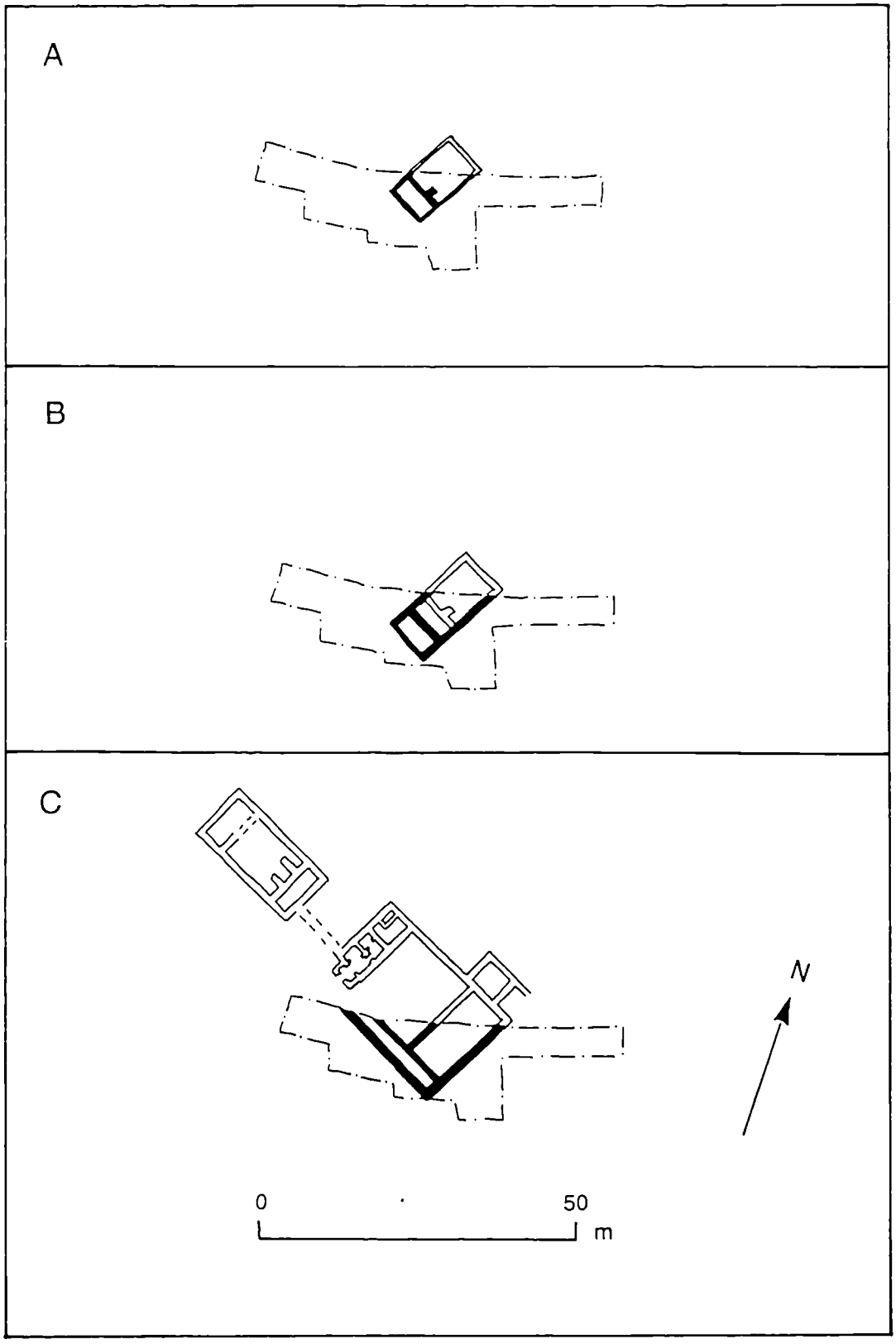


Figure 6.58 Phase plans of the Roman buildings at Wootton **112**

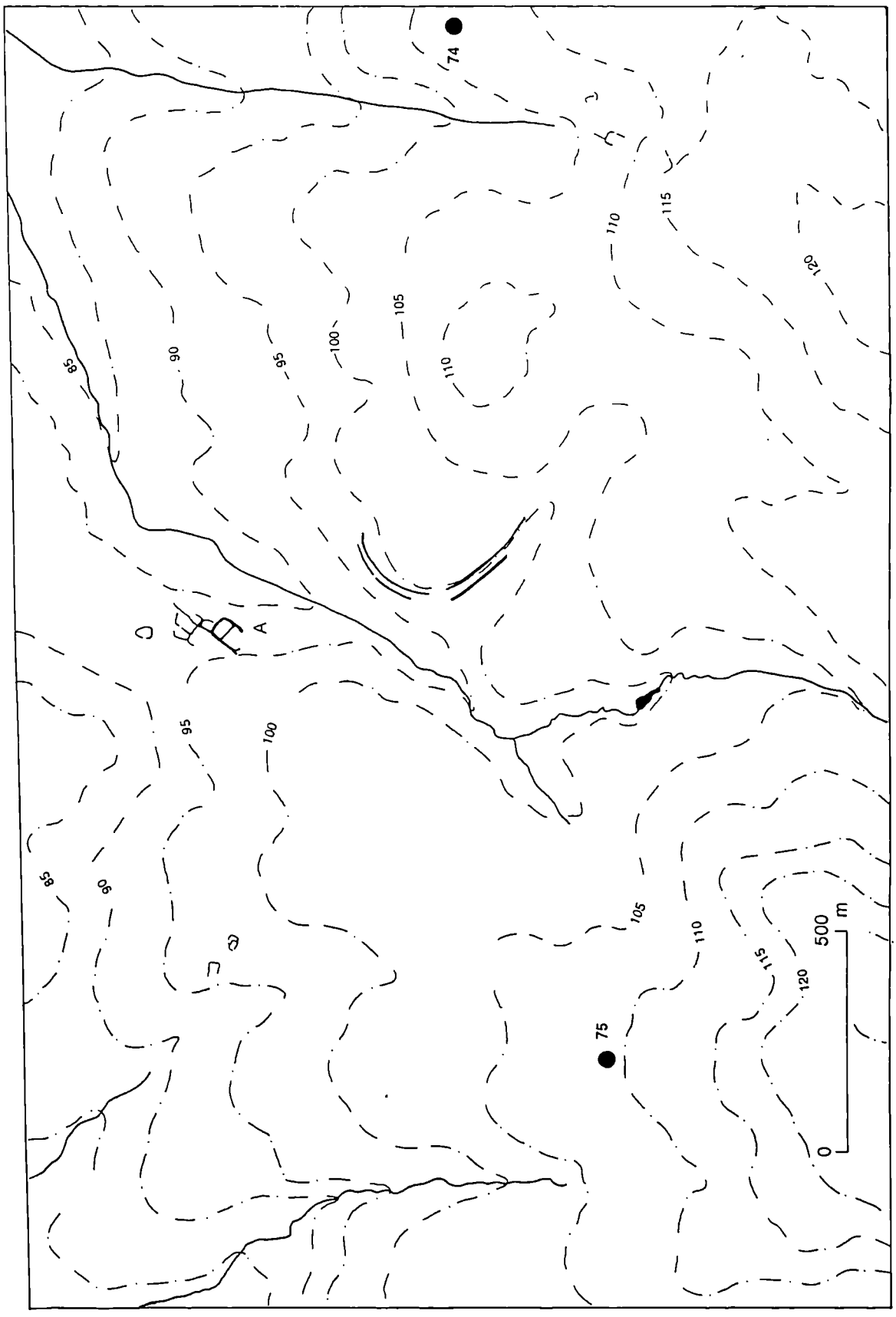


Figure 6.59 Crop marks and excavated evidence around Quinton

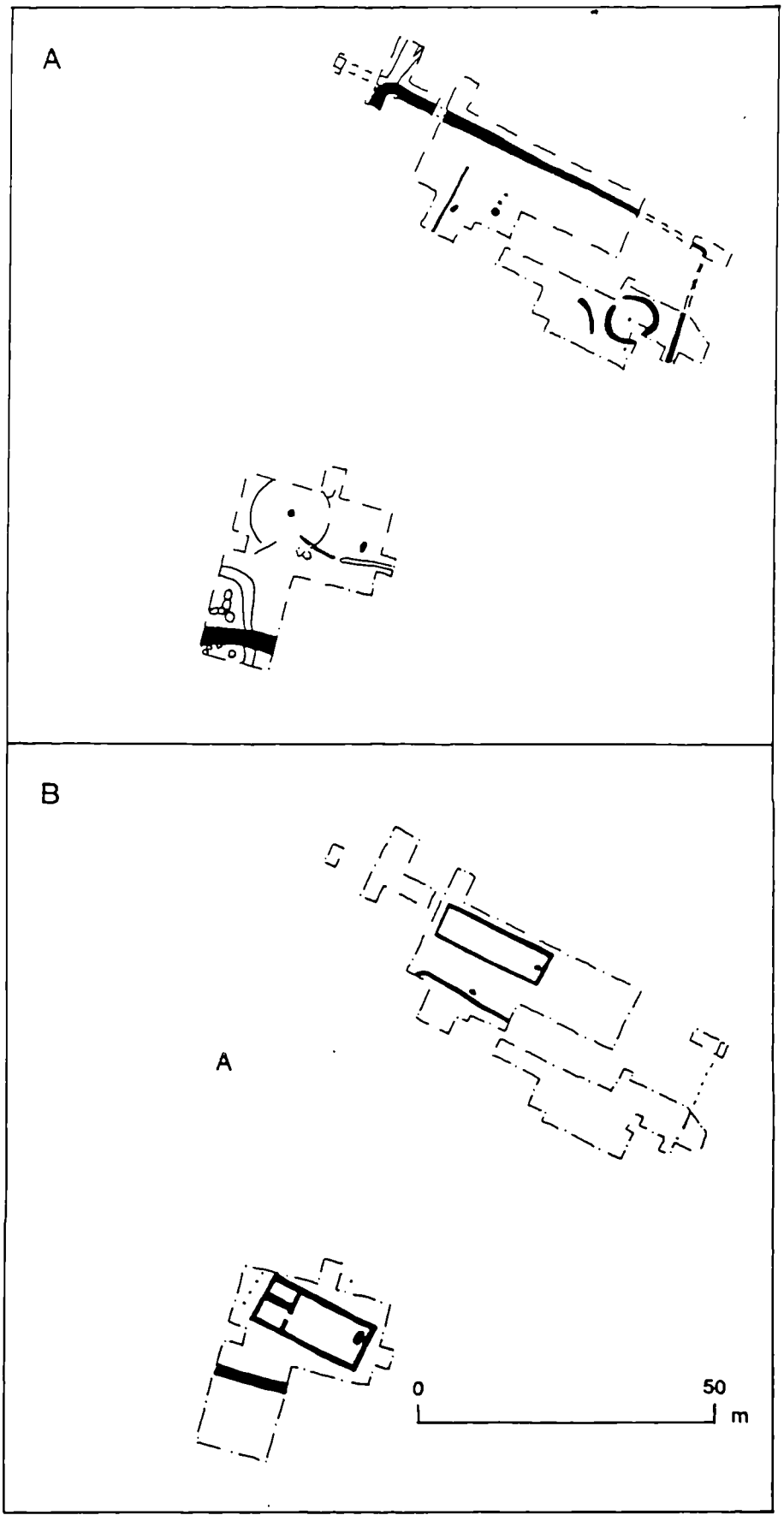


Figure 6.60 Iron age (A) and Roman (B) features at Quinton **74**

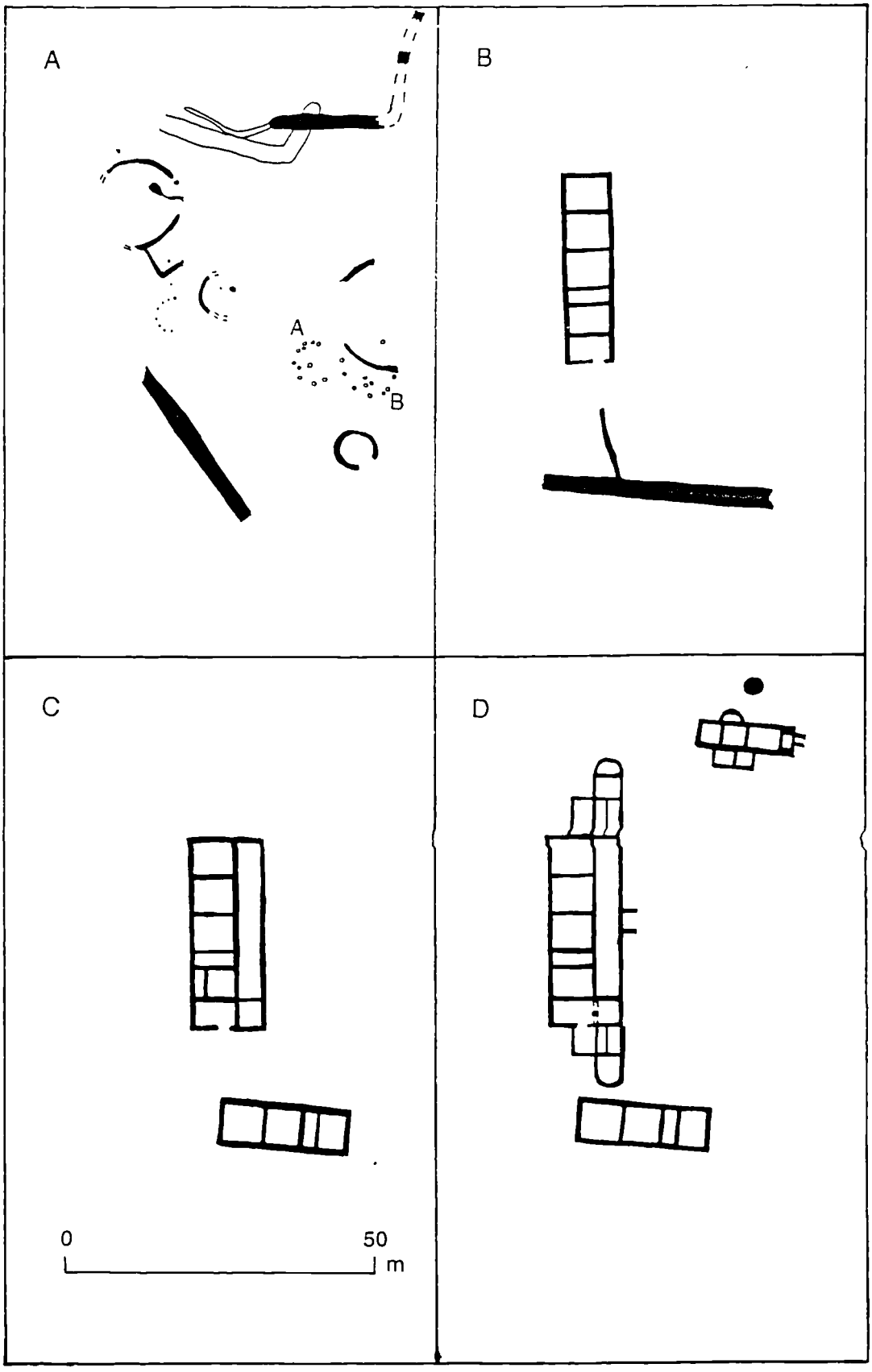


Figure 6.61 Earlier phase plans of the features at Piddington 75

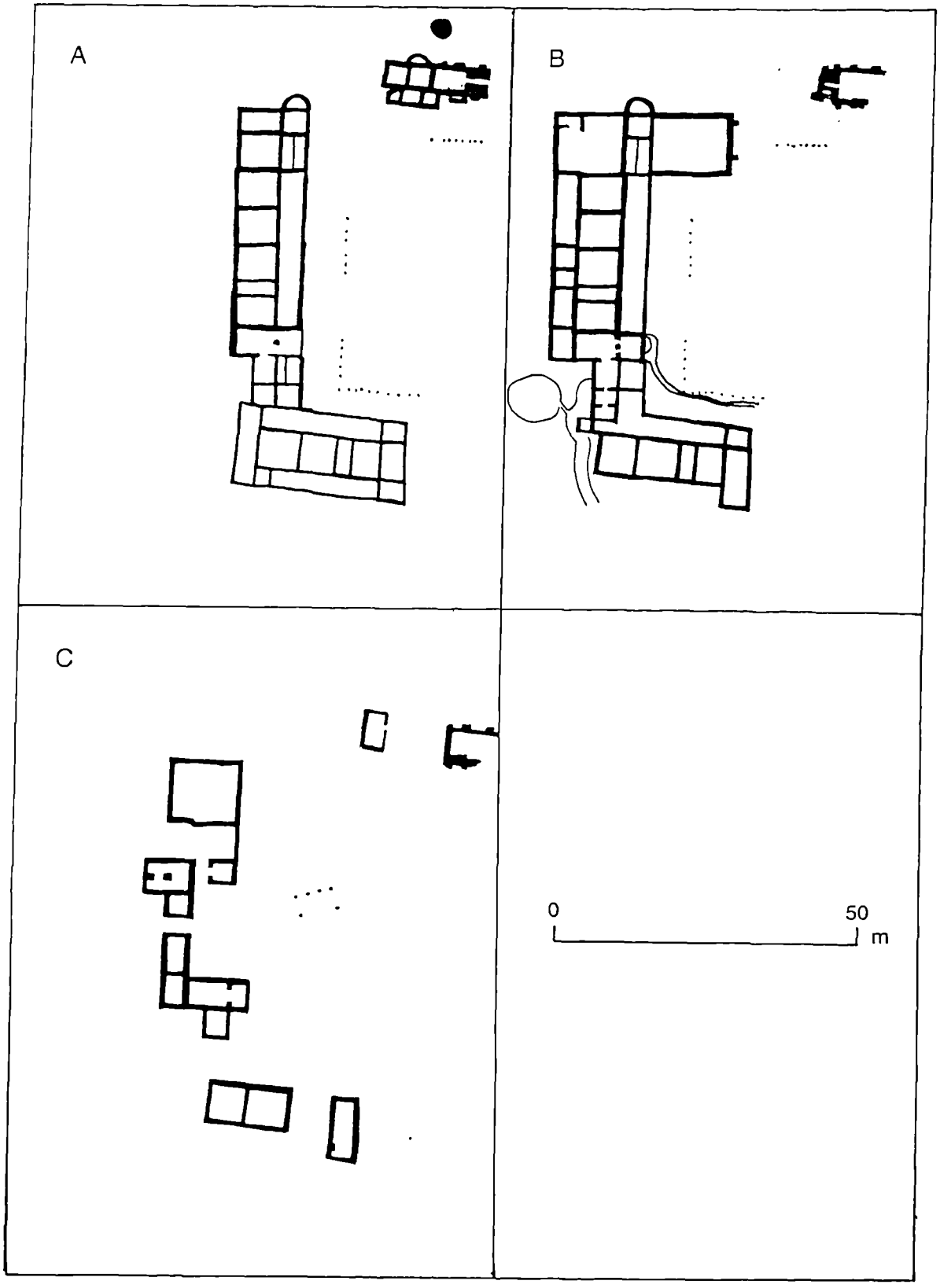


Figure 6.62 Later phase plans of the features at Piddington **75**

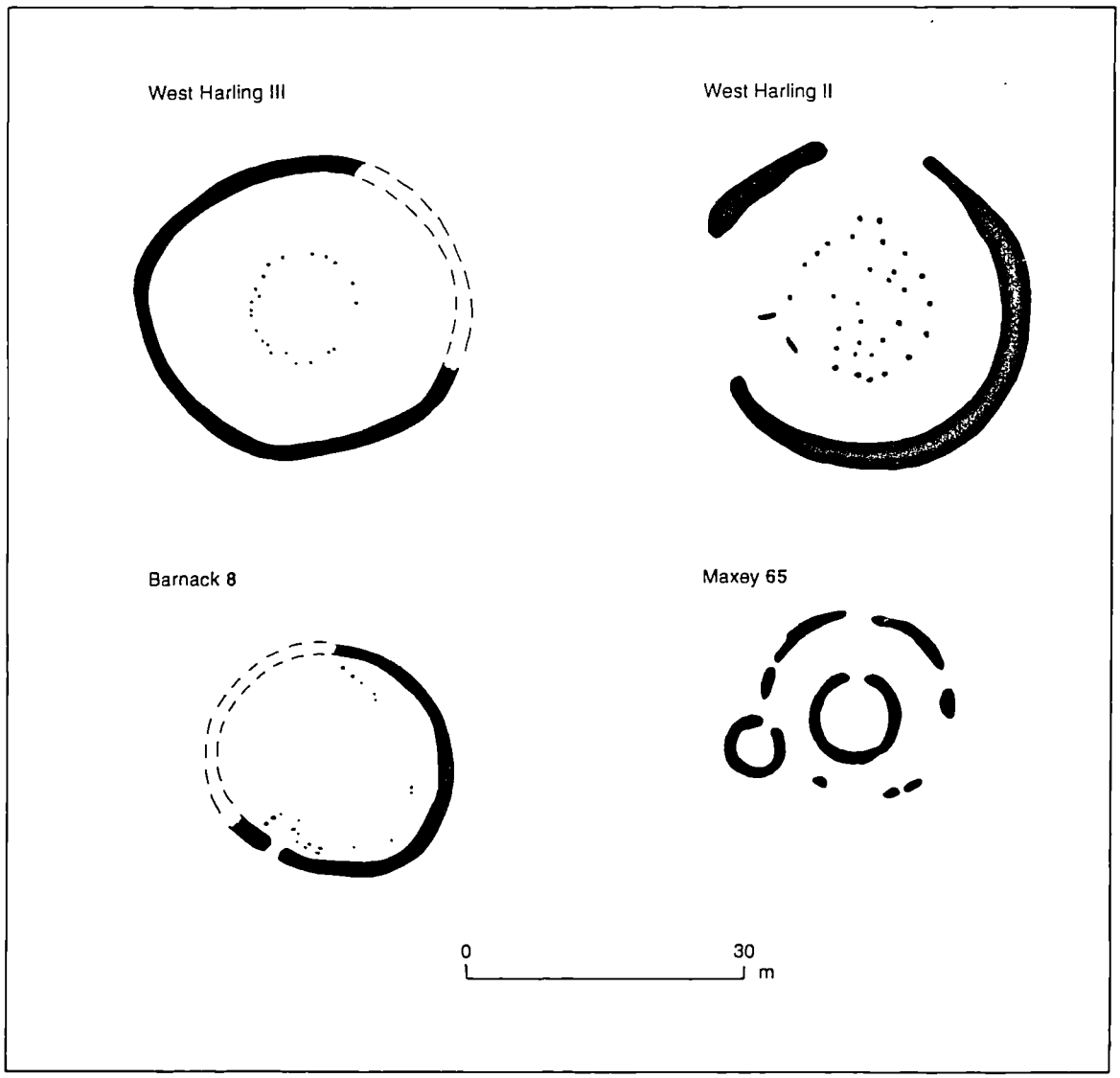


Figure 6.63 The Barnack 8 and Maxey 65 enclosures compared to the early iron age examples from West Harling, Norfolk

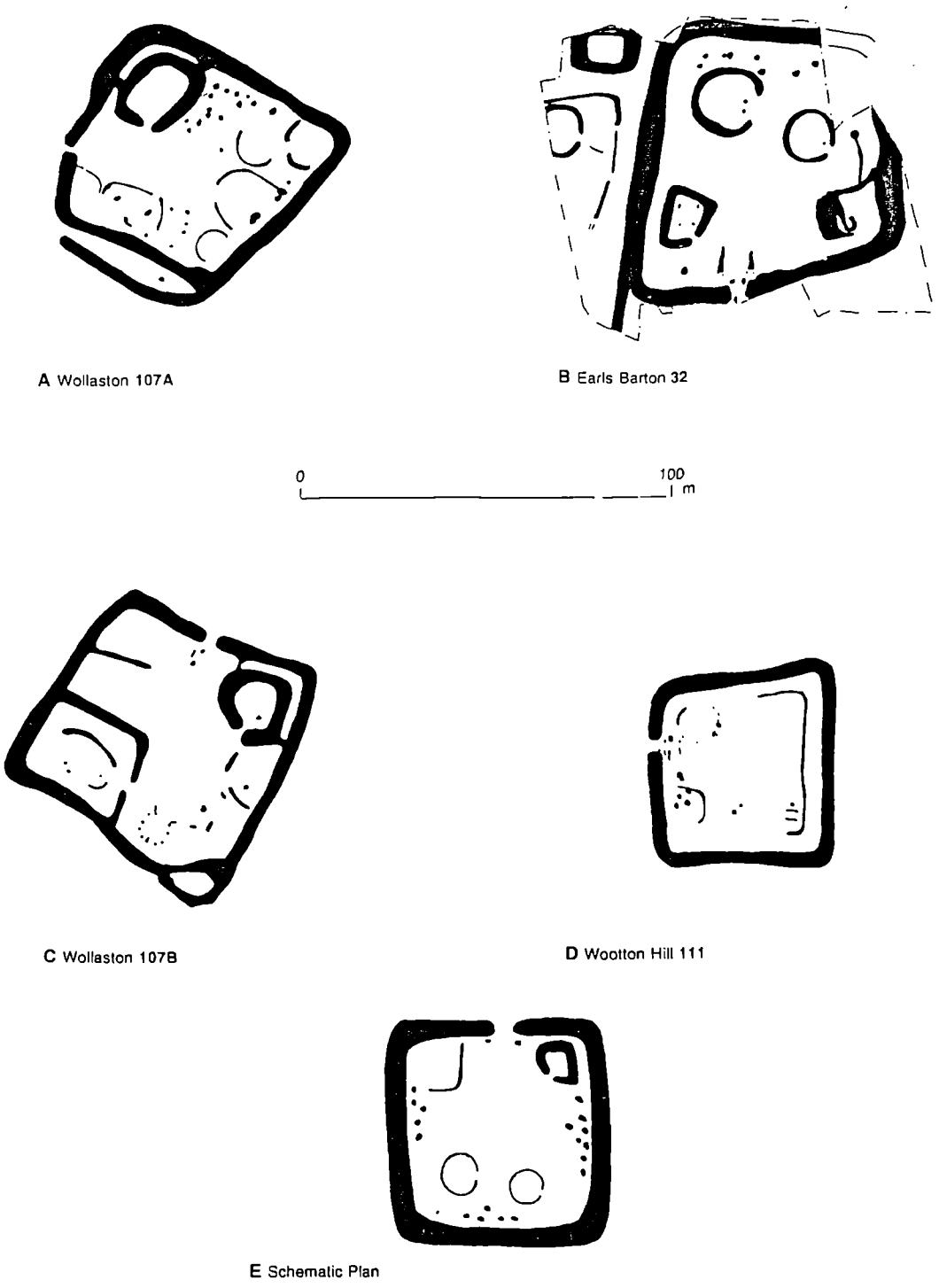


Figure 6.64 The Wollaston 107, Earls Barton 32 and Wootton Hill 111 enclosures and a schematic plan (E) suggesting their basic spatial organisation

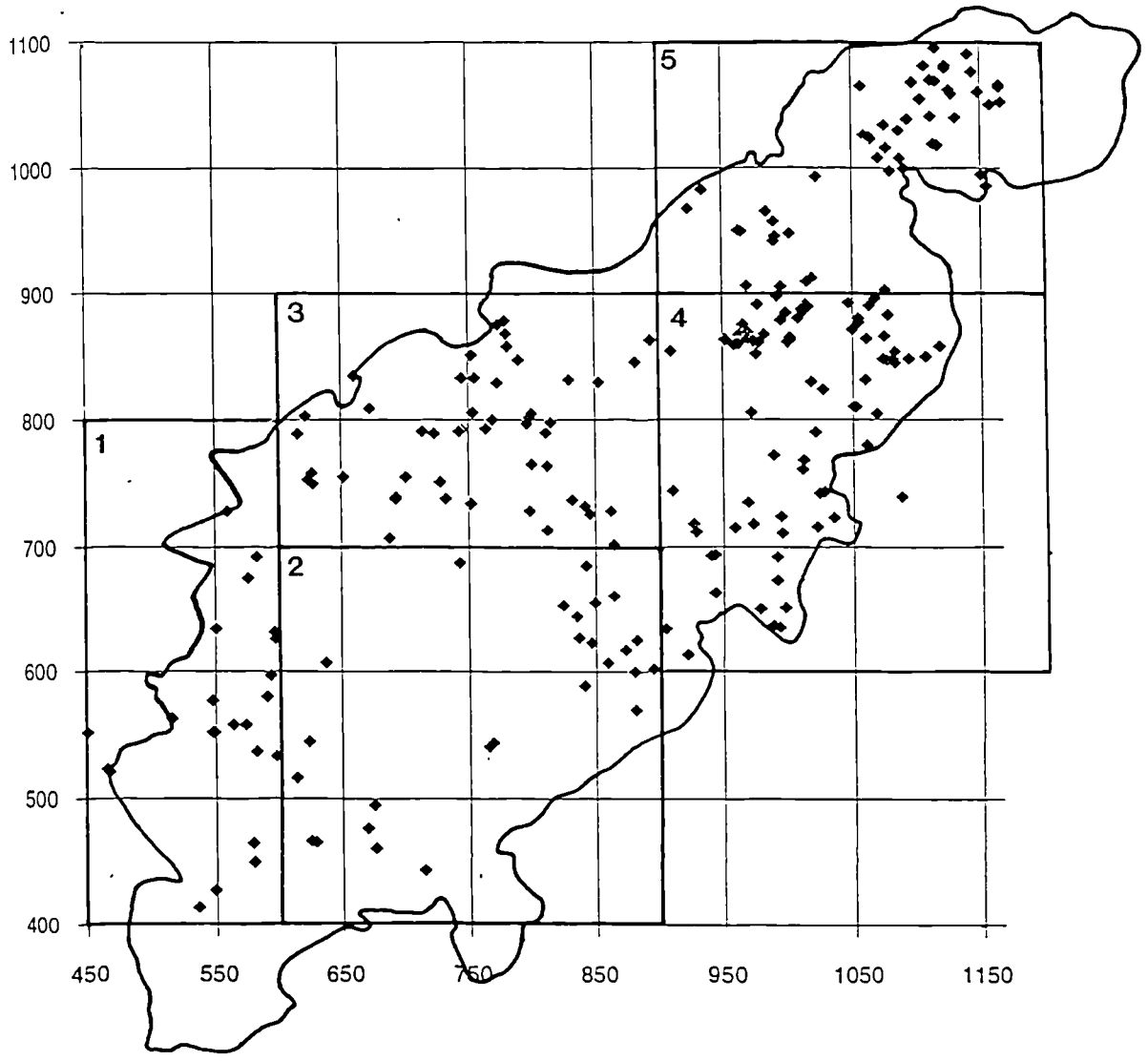


Figure 7.1 Distribution map of the pottery scatters recovered by David Hall showing the five sample blocks chosen for comparative purposes in section 7.6

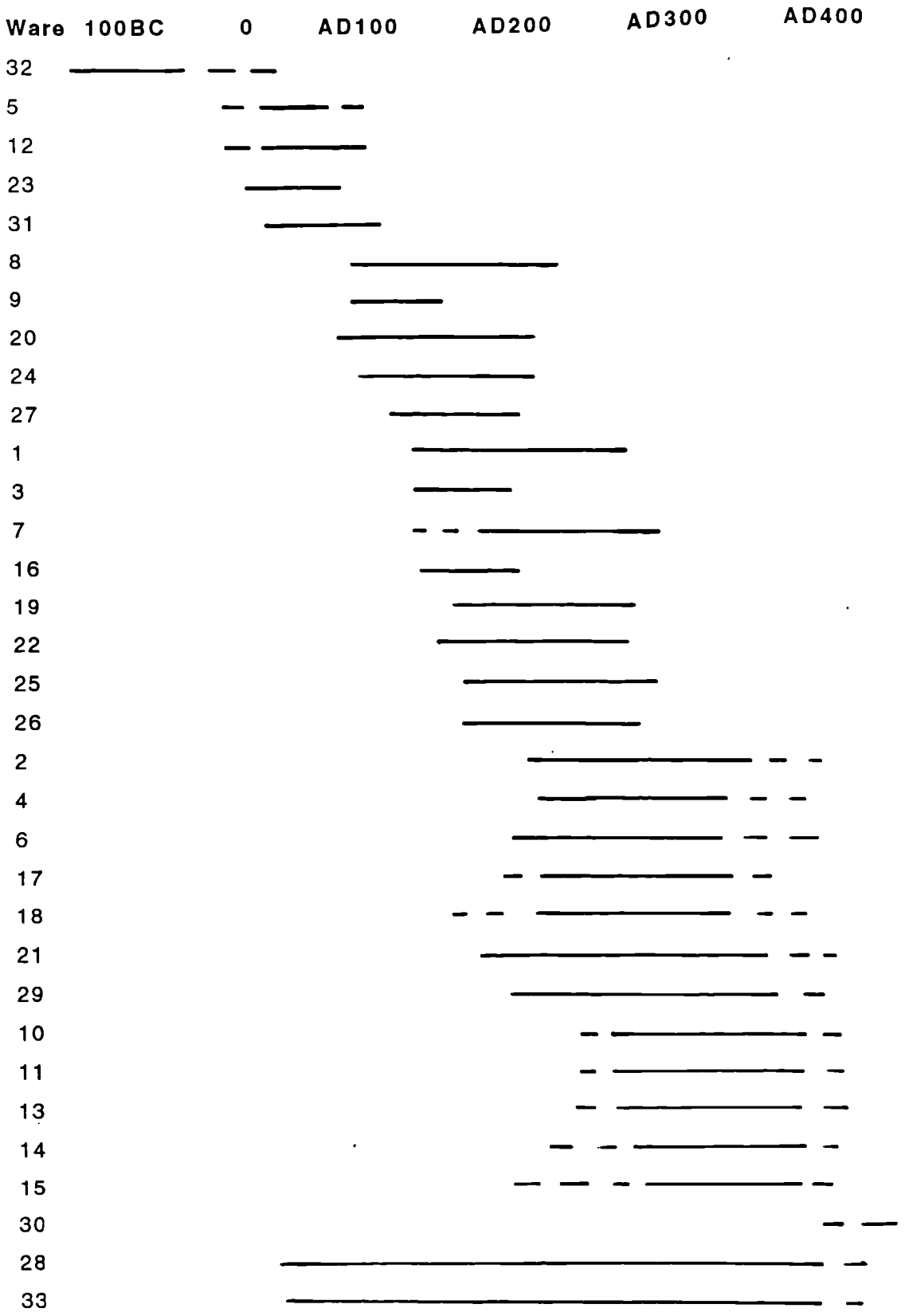


Figure 7.2 Cascade diagram showing the date ranges assigned to each of the 33 fabric groups analysed

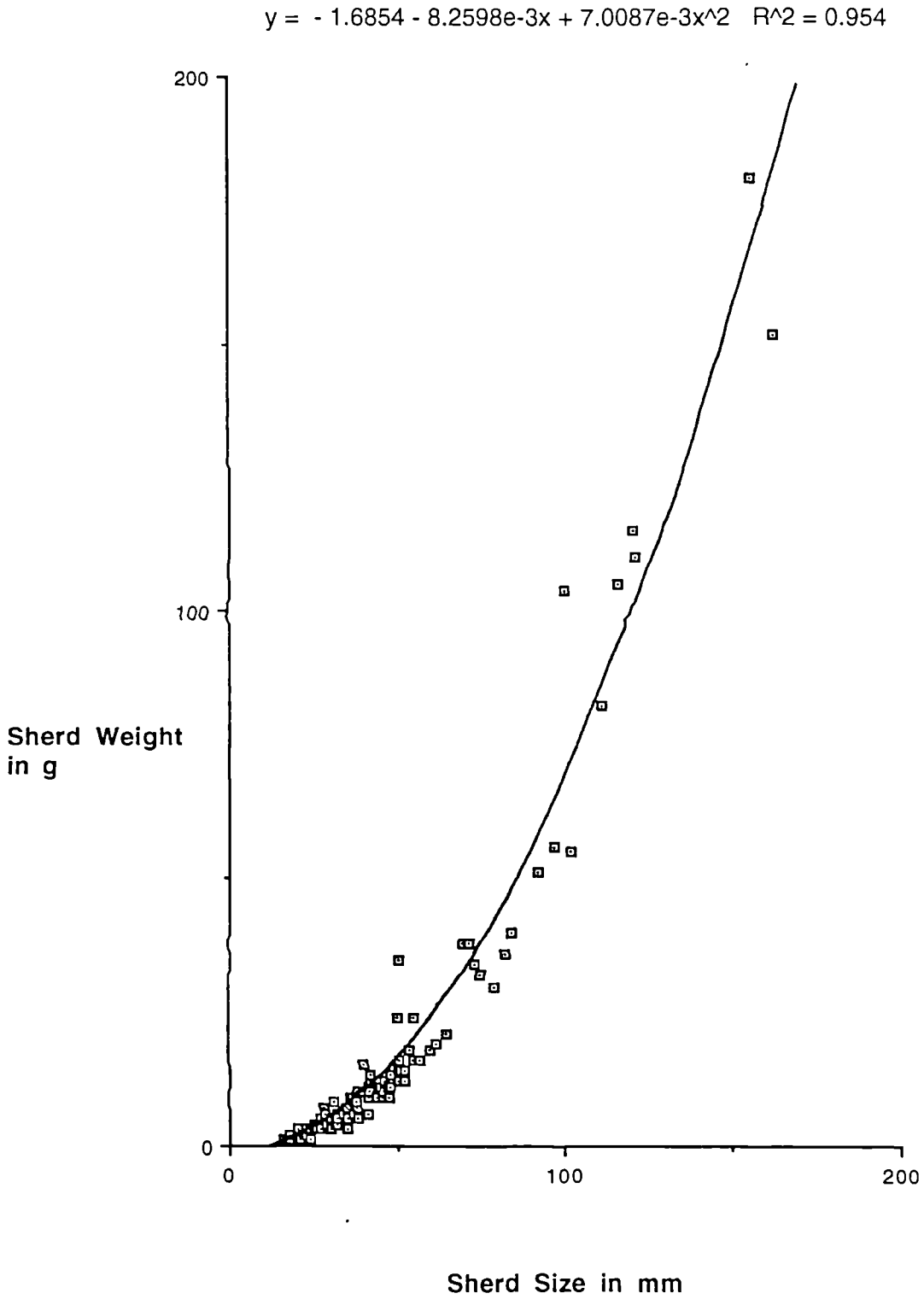


Figure 7.3 Regression analysis for the correlation between sherd size and weight for fabric 3.1

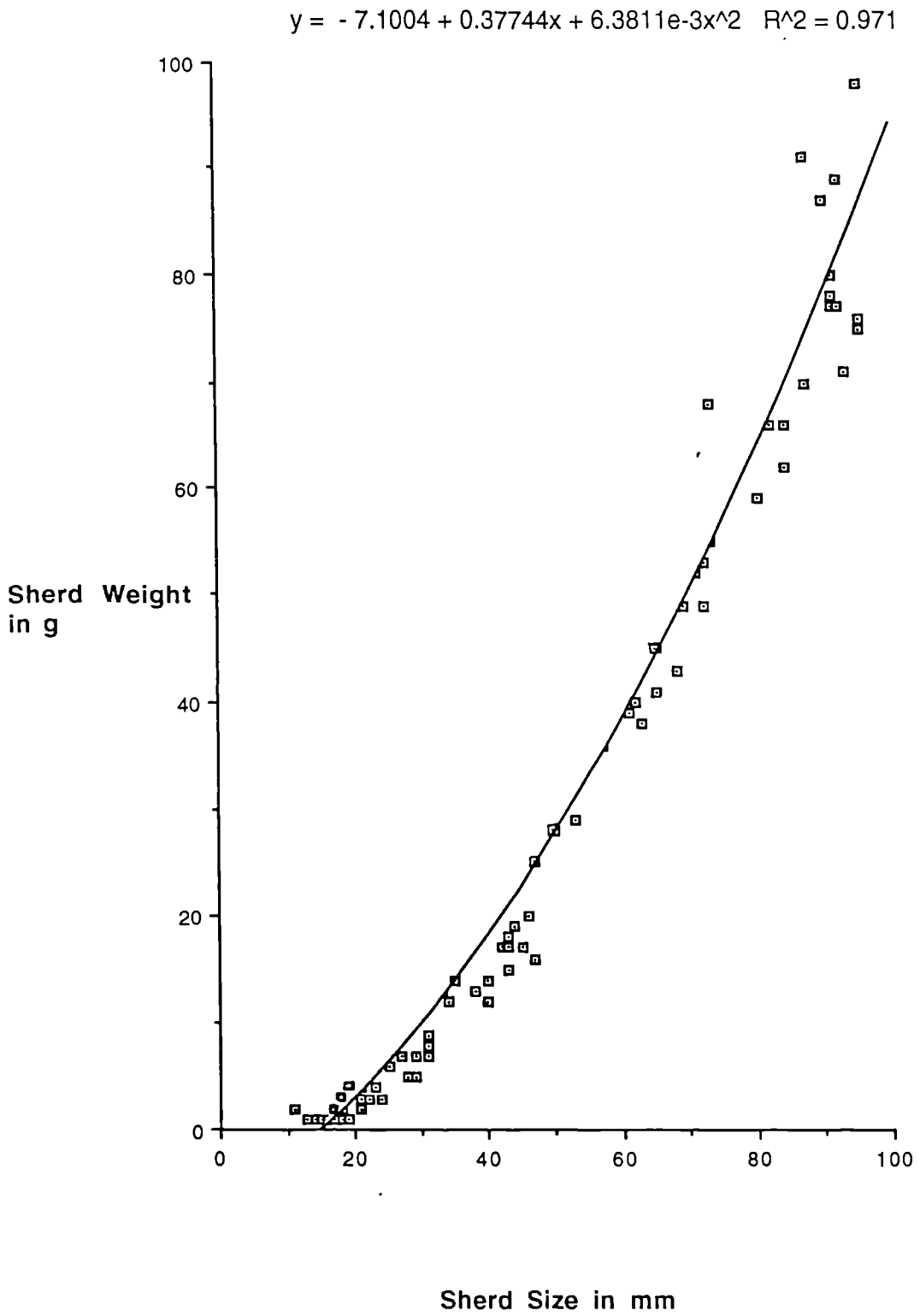


Figure 7.4 Regression analysis for the correlation between sherd size and weight for fabric 4.2

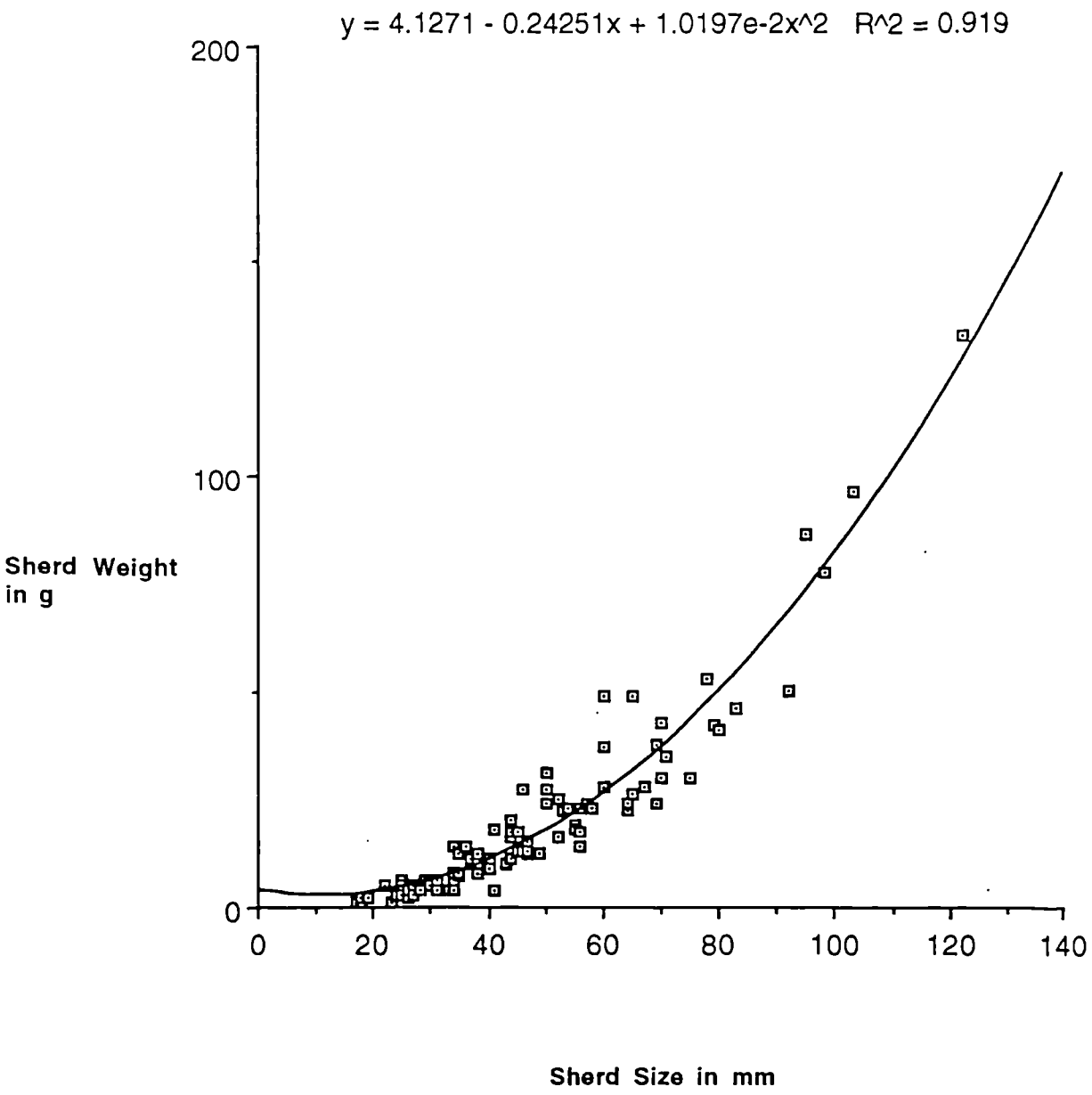


Figure 7.5 Regression analysis for the correlation between sherd size and weight for fabric 9

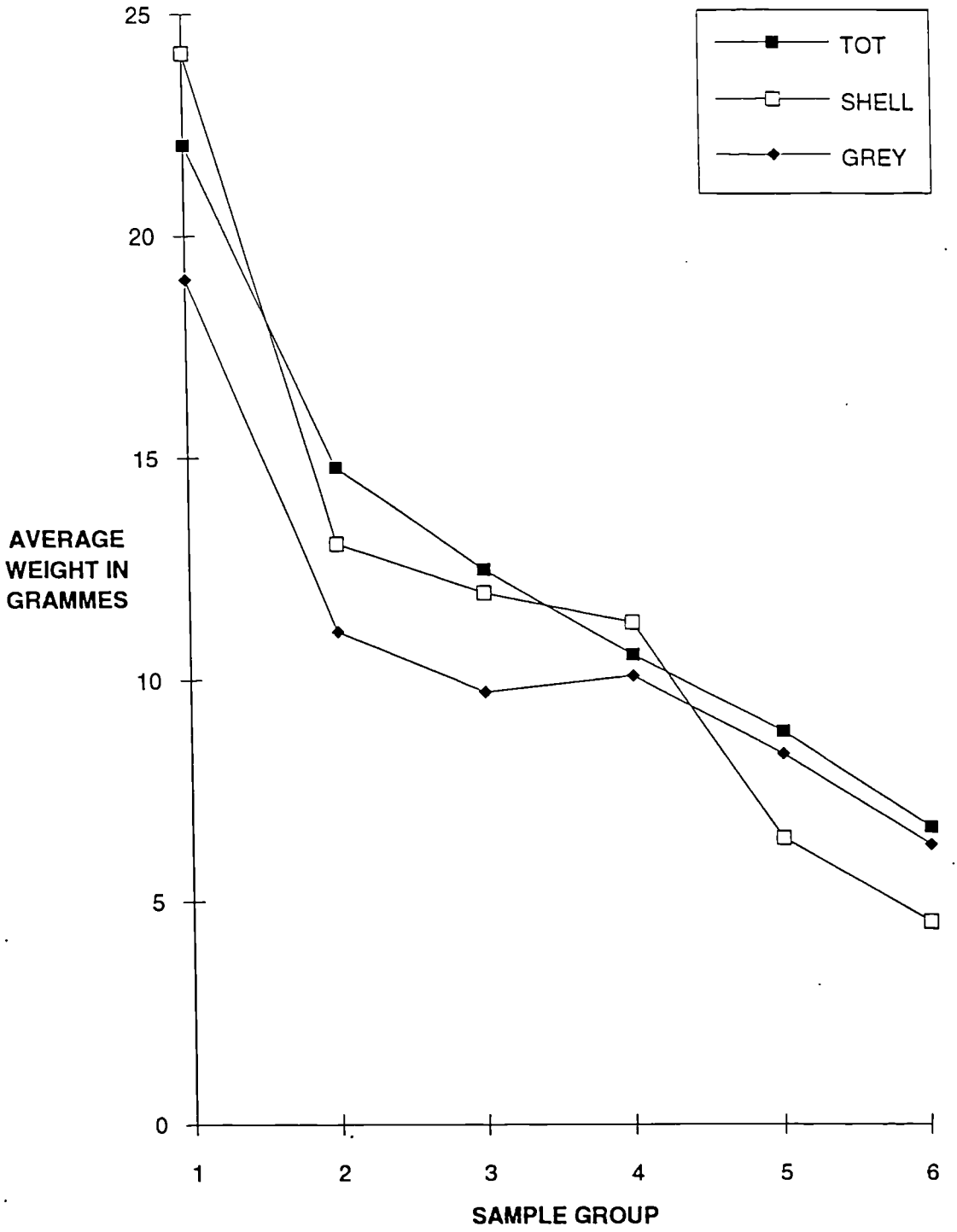


Figure 7.6 The average sherd weights for all fabrics, fabric 3.1 (shell) and fabric 4.2 (grey) of six sample groups of assemblages from the survey

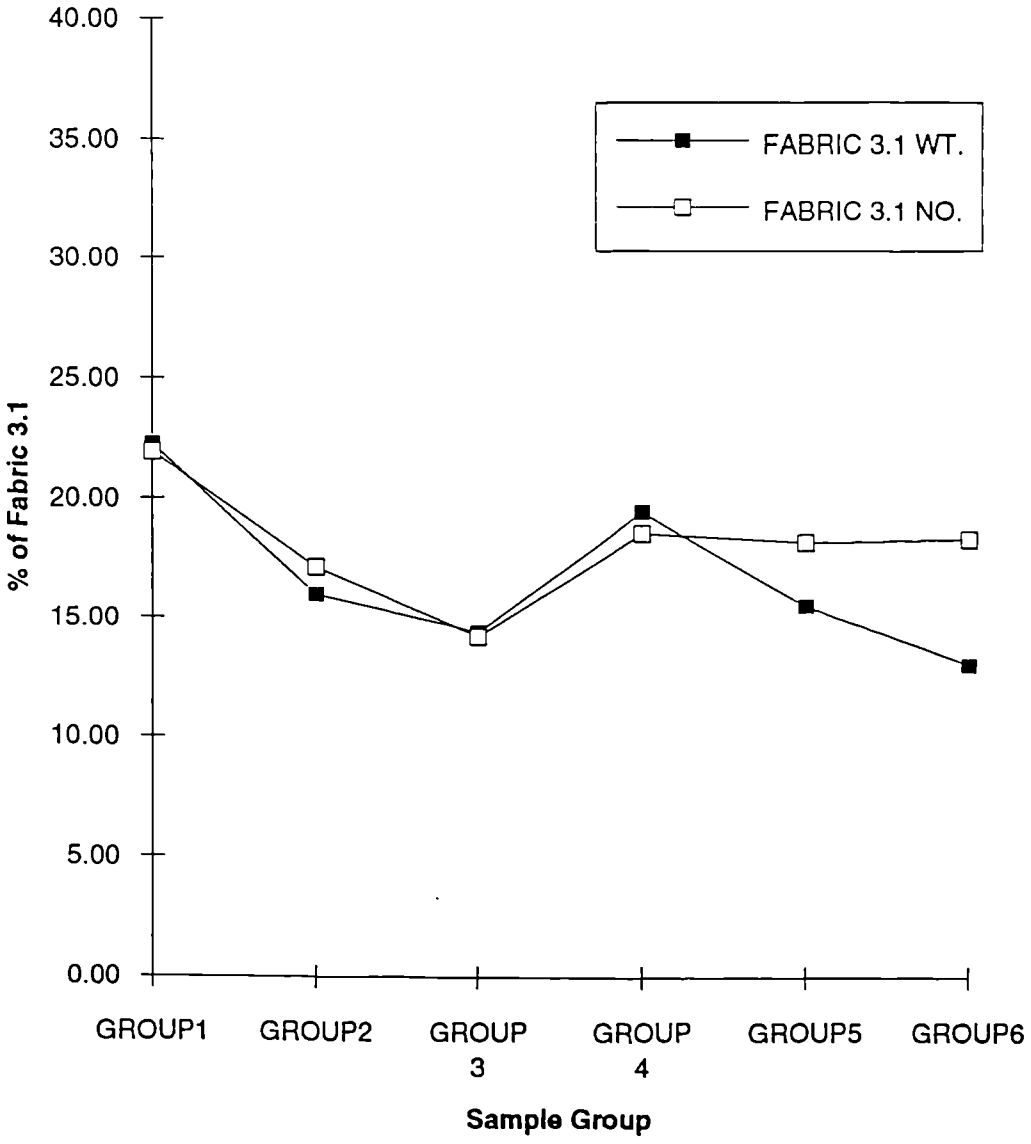


Figure 7.7 The relative proportion of fabric 3.1 in the six groups of assemblages when recorded by sherd weight and sherd count

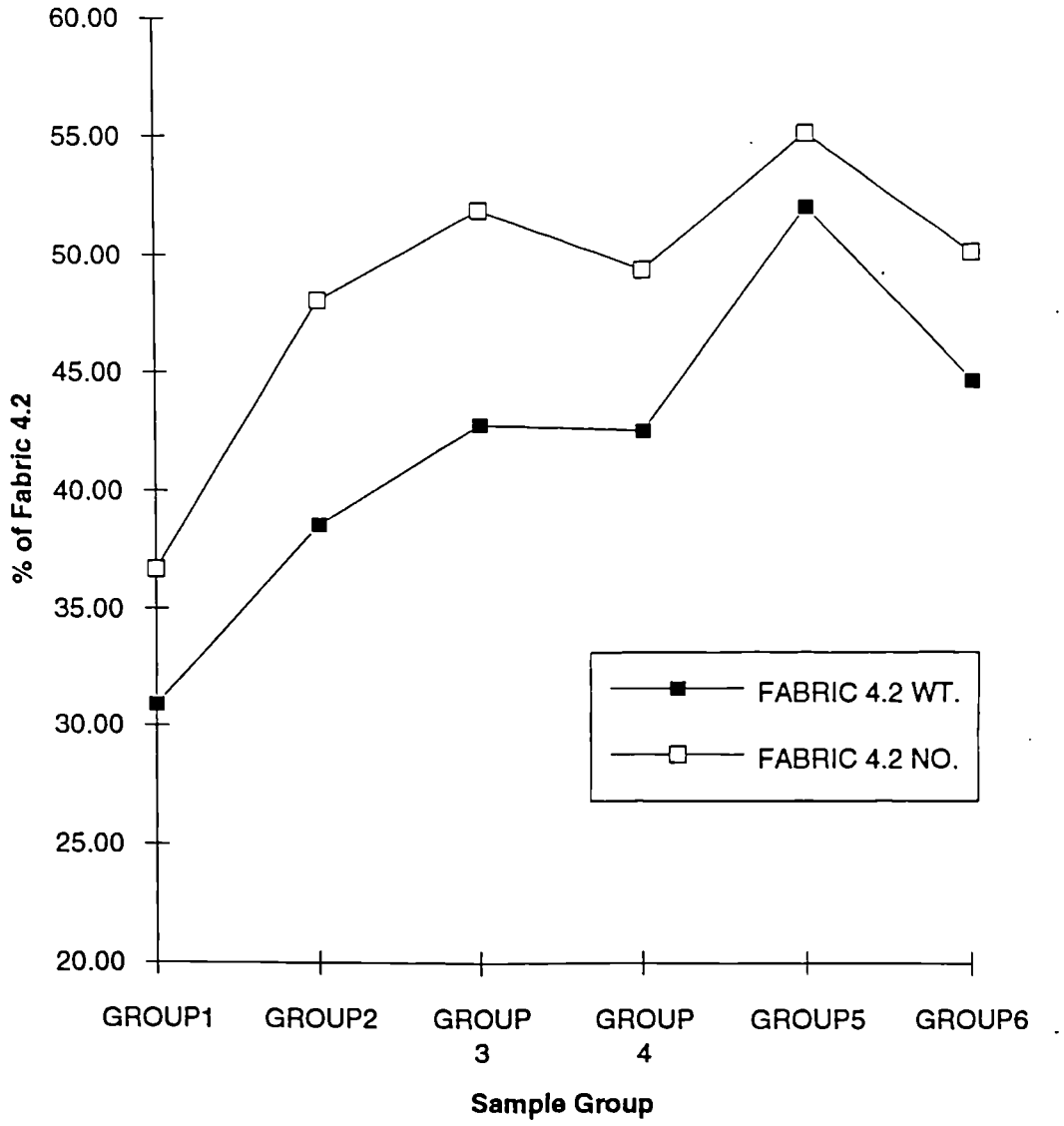


Figure 7.8 The relative proportion of fabric 4.2 in the six groups of assemblages when recorded by sherd weight and sherd count

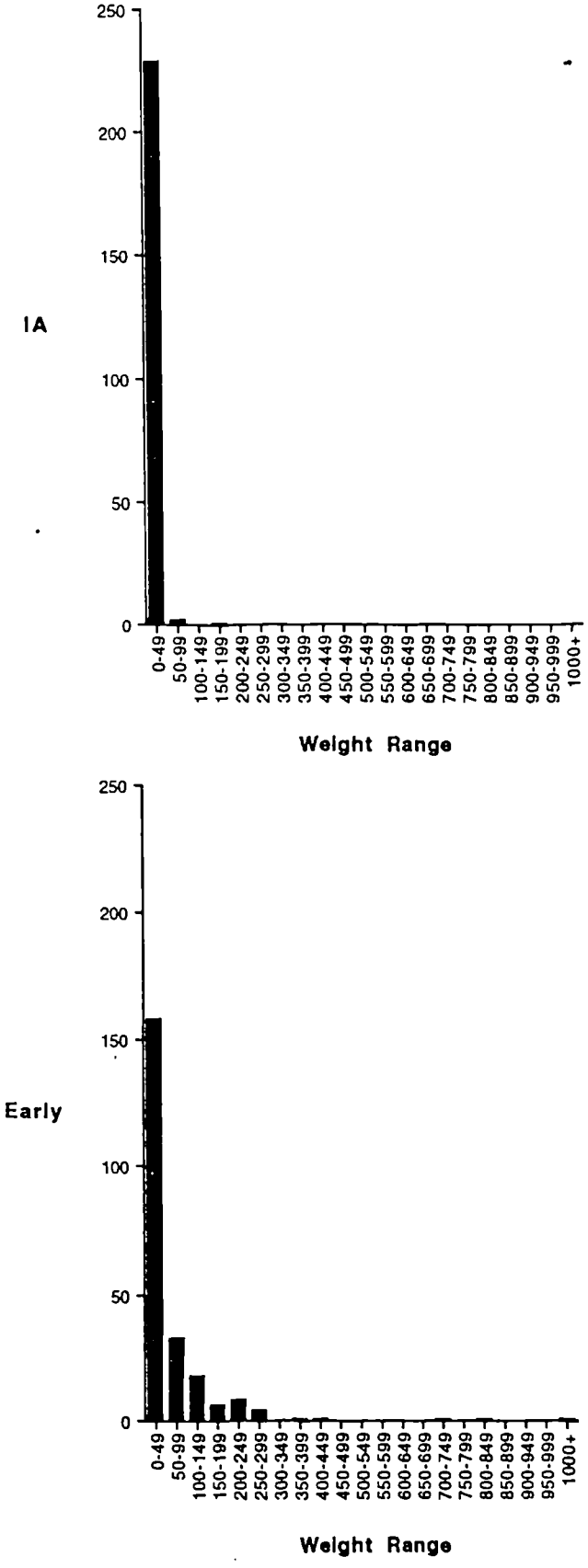


Figure 7.9 A simplified frequency distribution of the weight of pottery present in assemblages in the a) Iron Age and b) Early periods

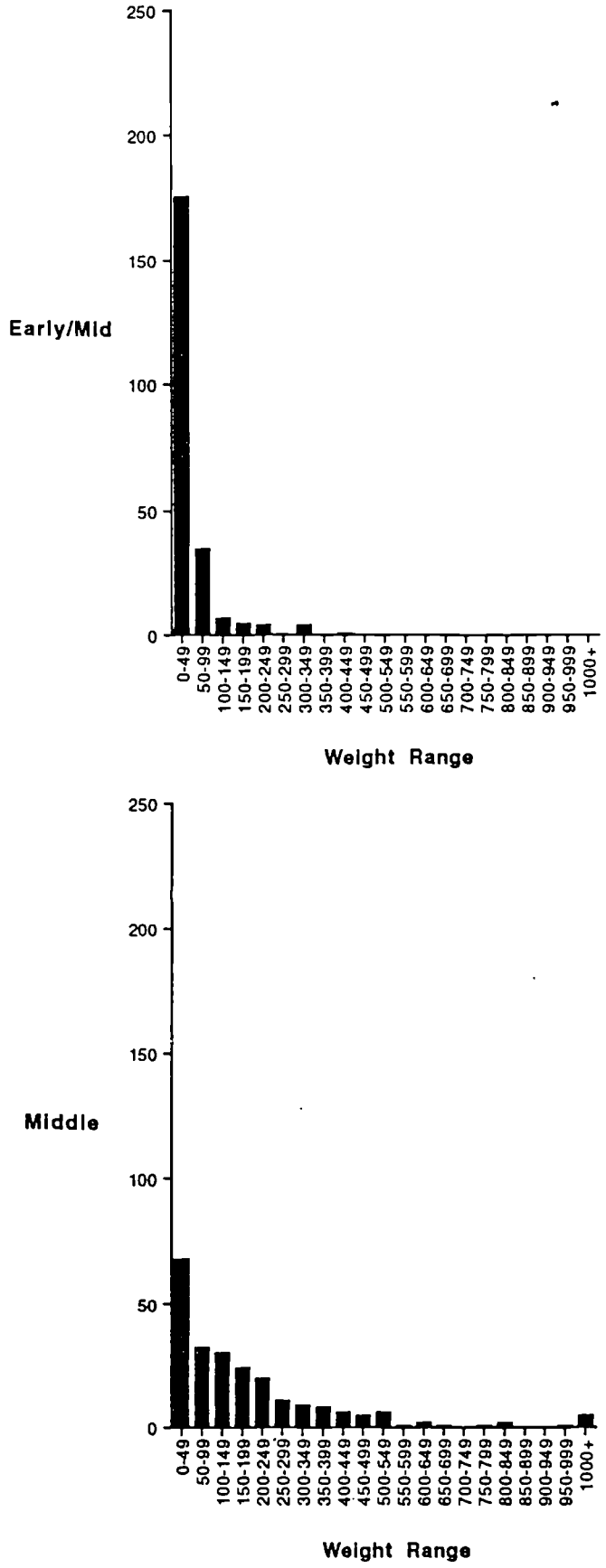
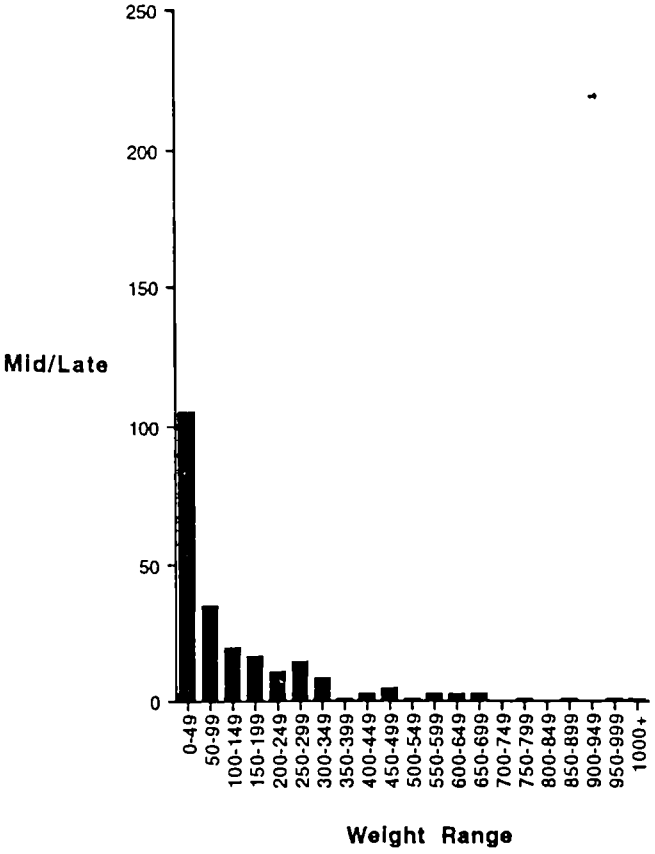


Figure 7.10 A simplified frequency distribution of the weight of pottery present in assemblages in the a) Early/Mid and b) Middle periods



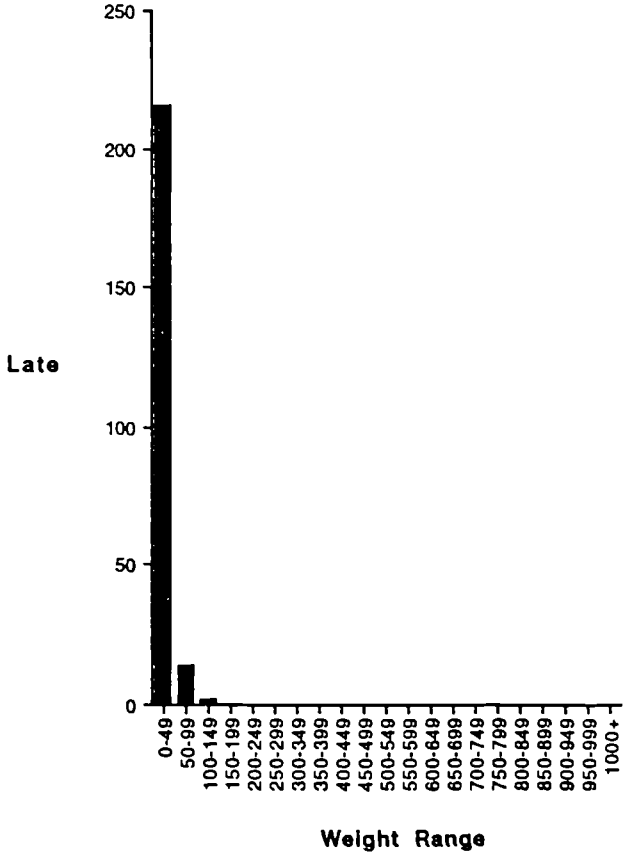


Figure 7.11 A simplified frequency distribution of the weight of pottery present in assemblages in the a) Mid/Late and b) Late periods

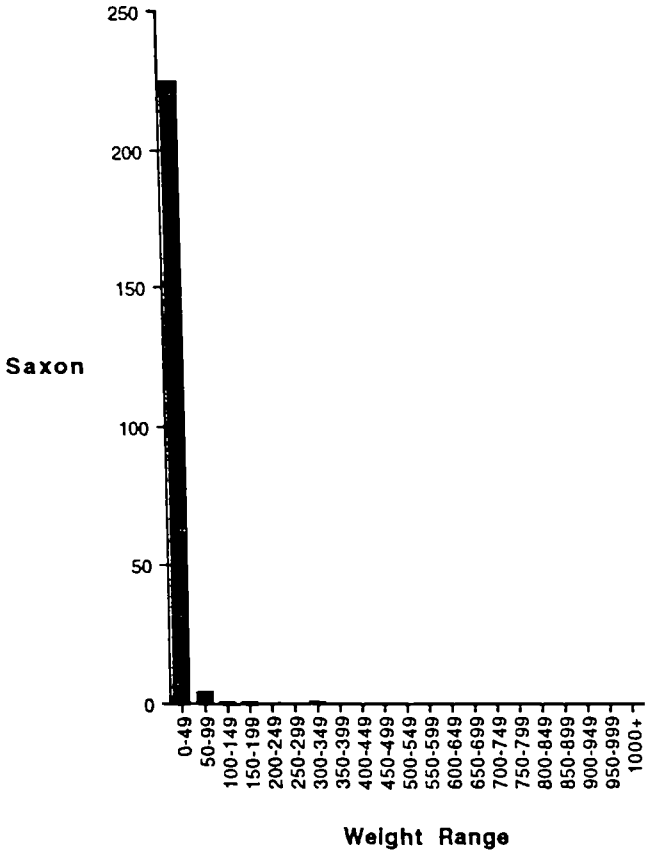


Figure 7.12 A simplified frequency distribution of the weight of pottery present in the Saxon period

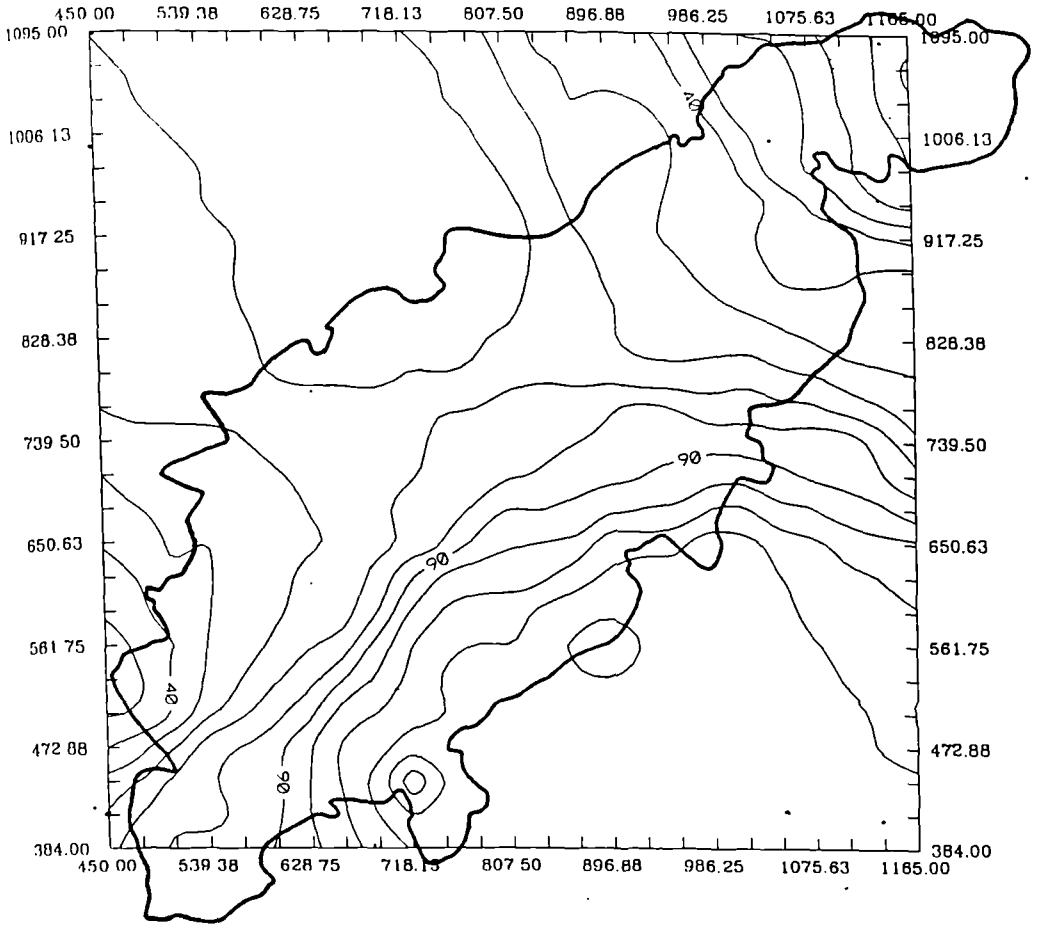


Figure 7.13 Trend surface for Early period pottery across the region

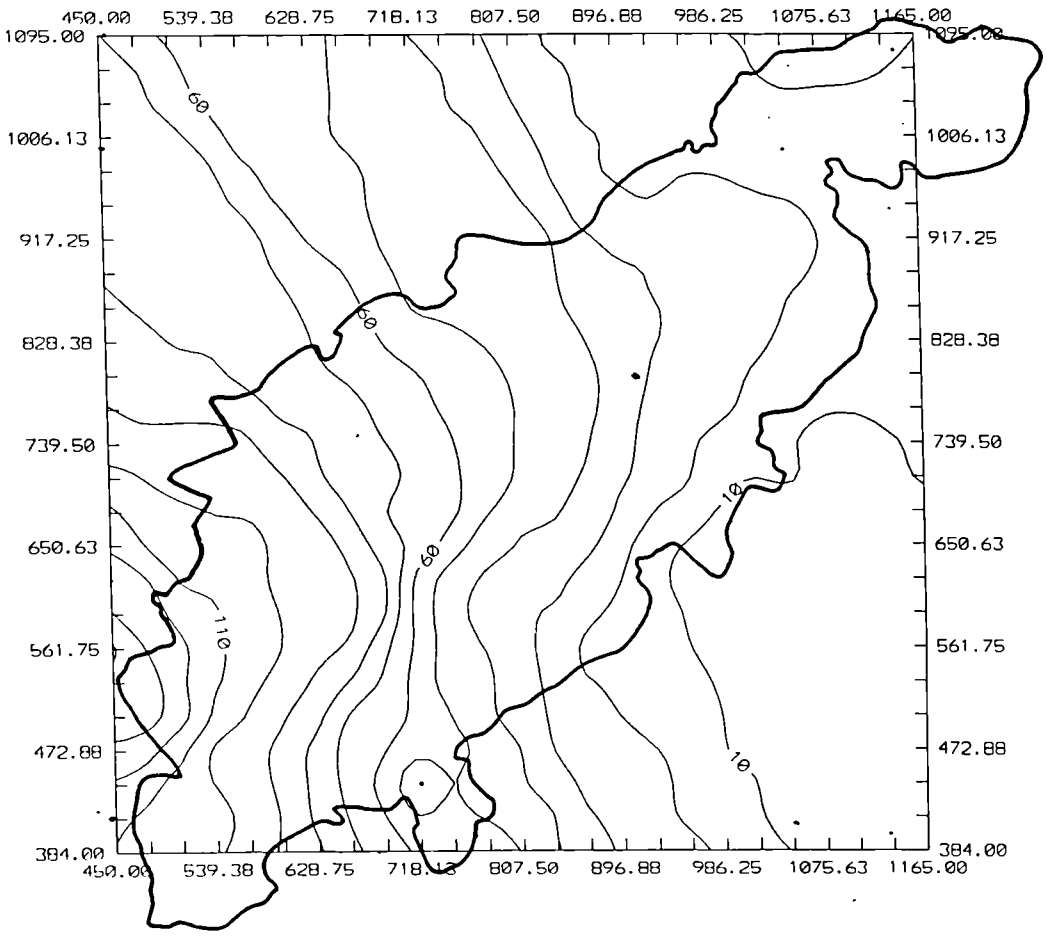


Figure 7.14 Trend surface for Early/Mid period pottery across the region

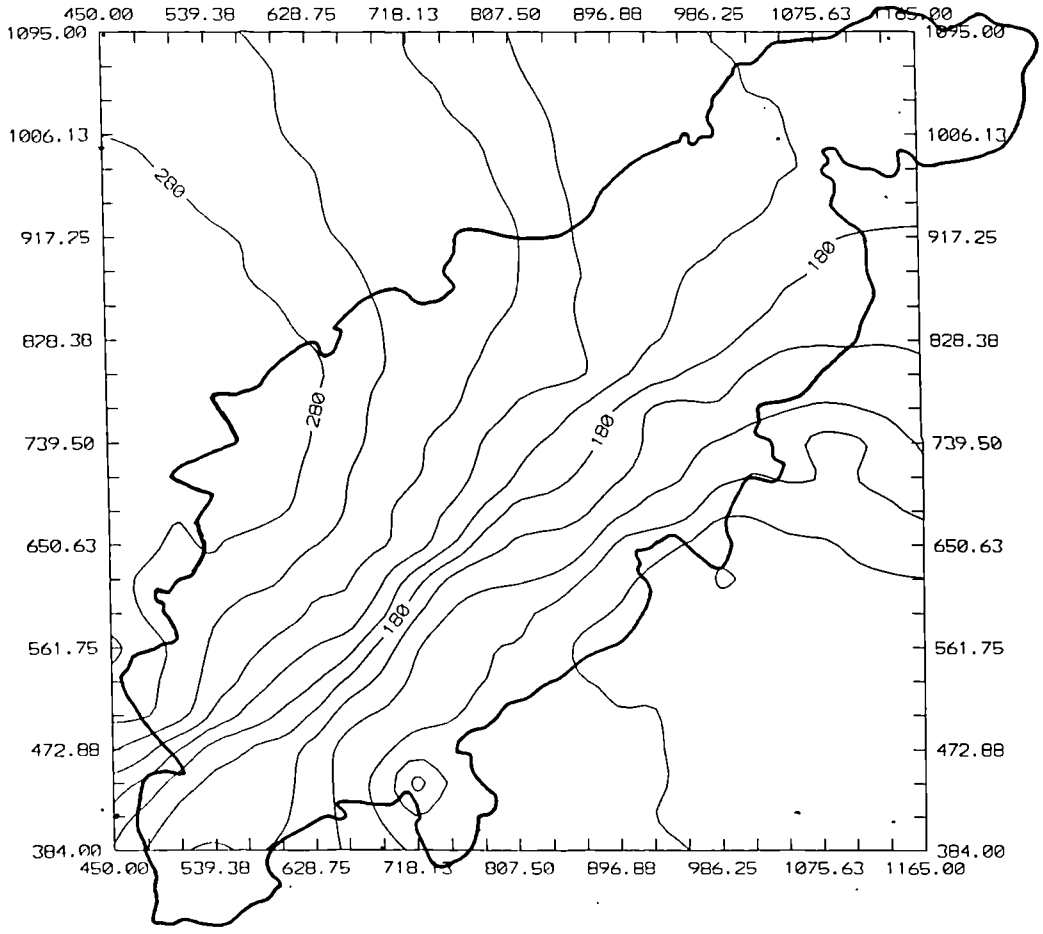


Figure 7.15 Trend surface for Middle period pottery across the region

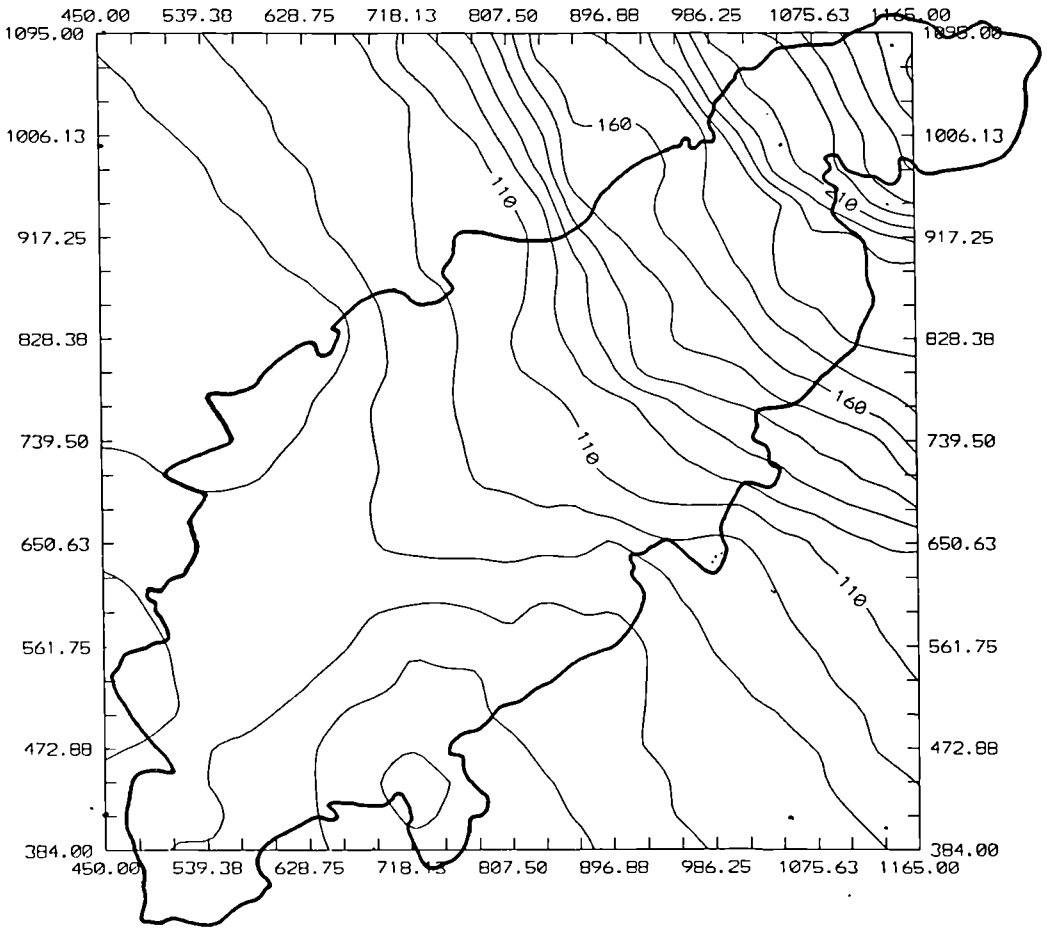


Figure 7.16 Trend surface for Mid/Late period pottery across the region

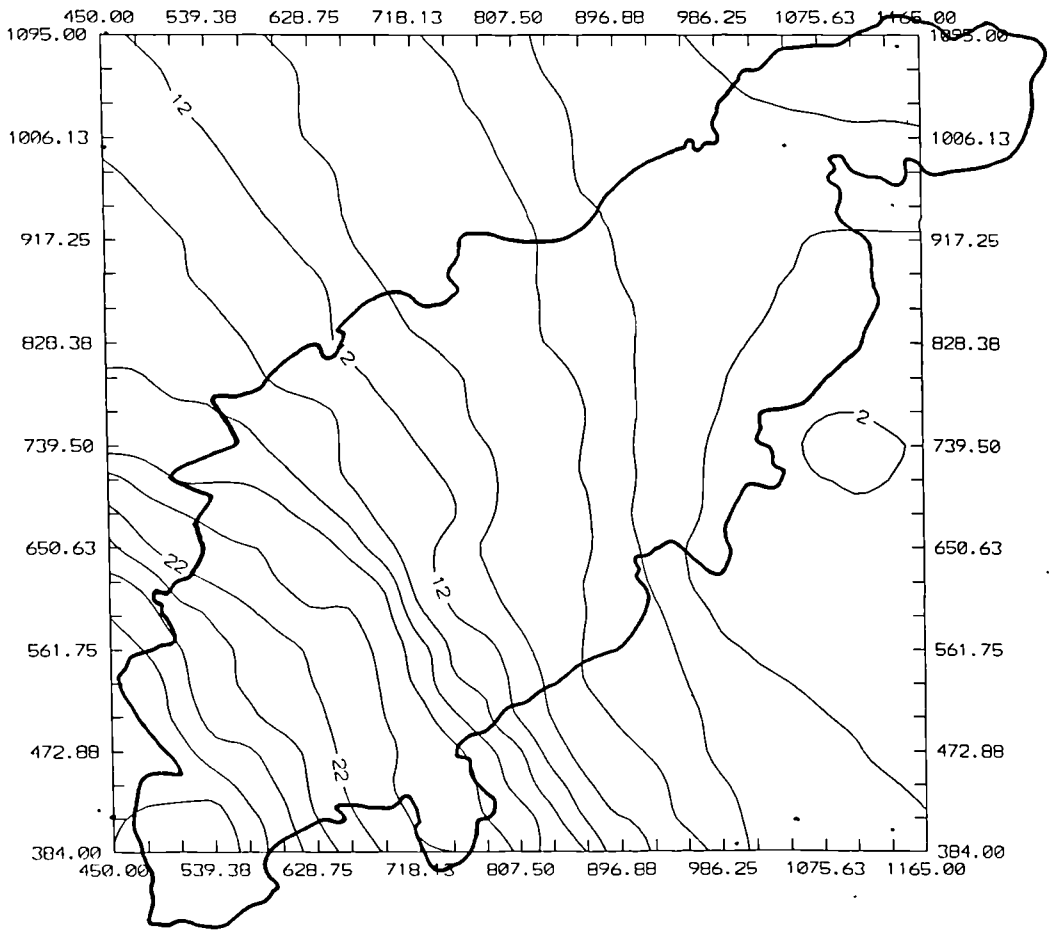


Figure 7.17 Trend surface for Late period pottery across the region

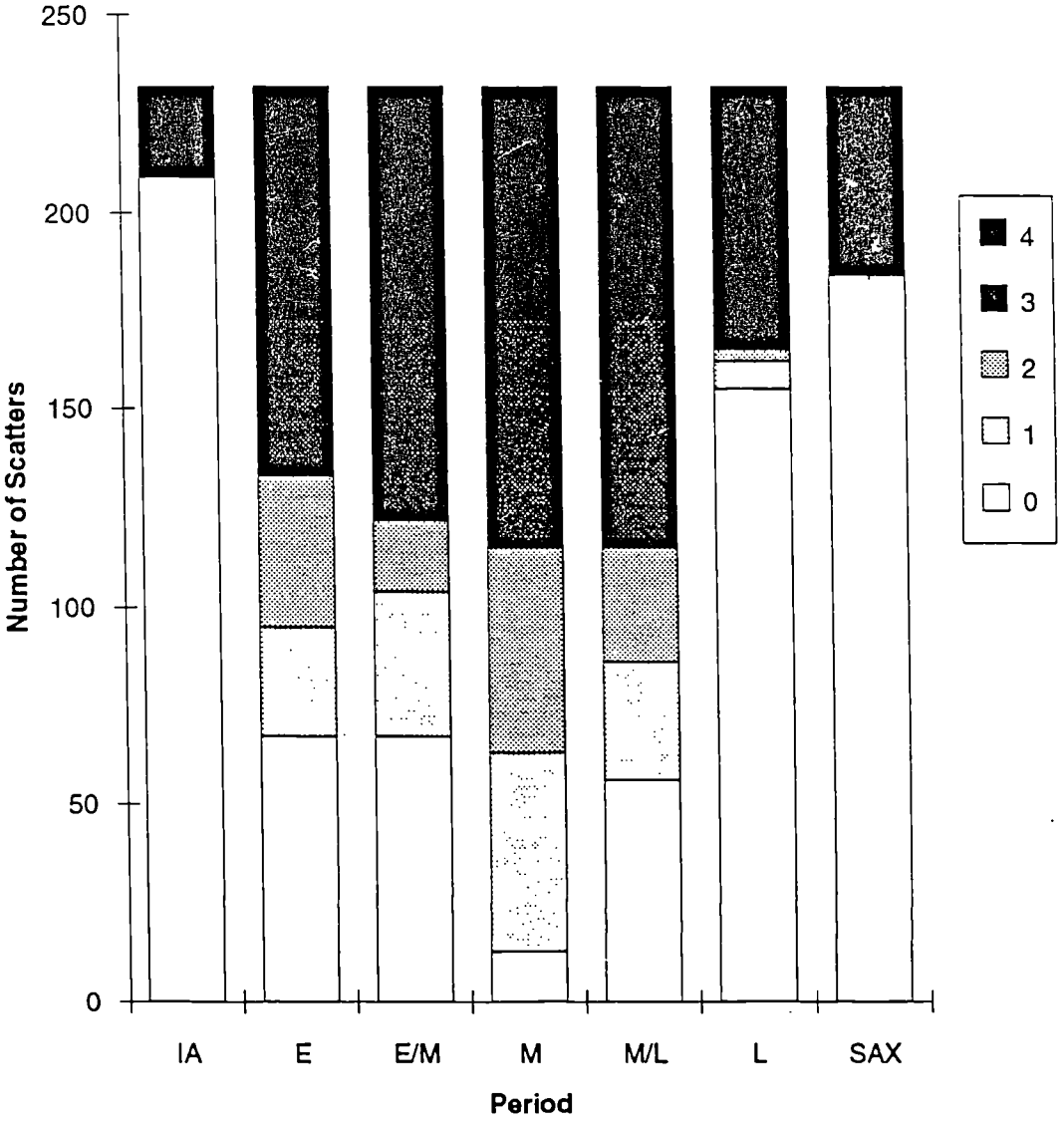


Figure 7.18 The numbers of scatters within each quartile scale through time

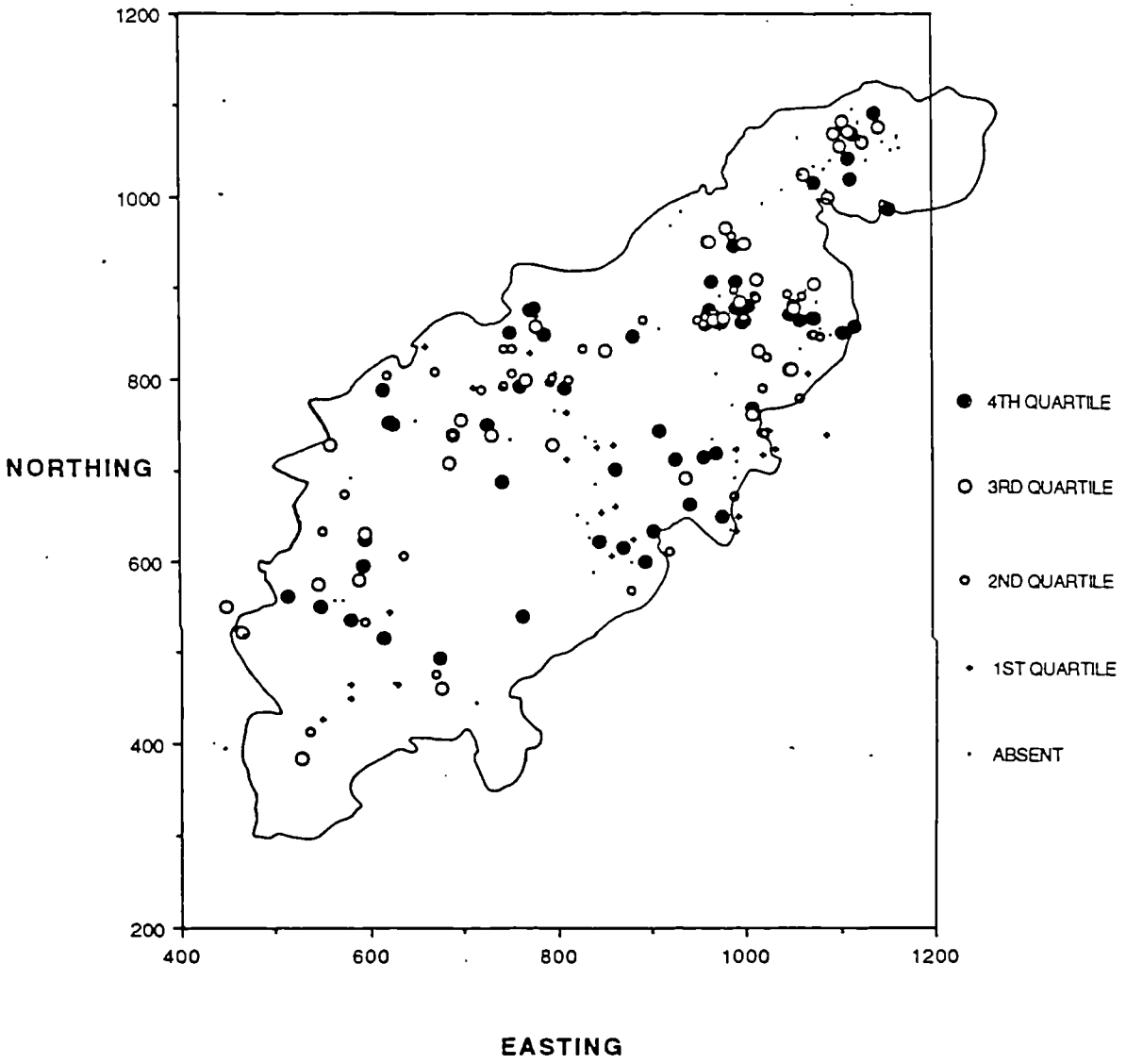


Figure 7.19 Distribution map of all Early scatters by residual quartile

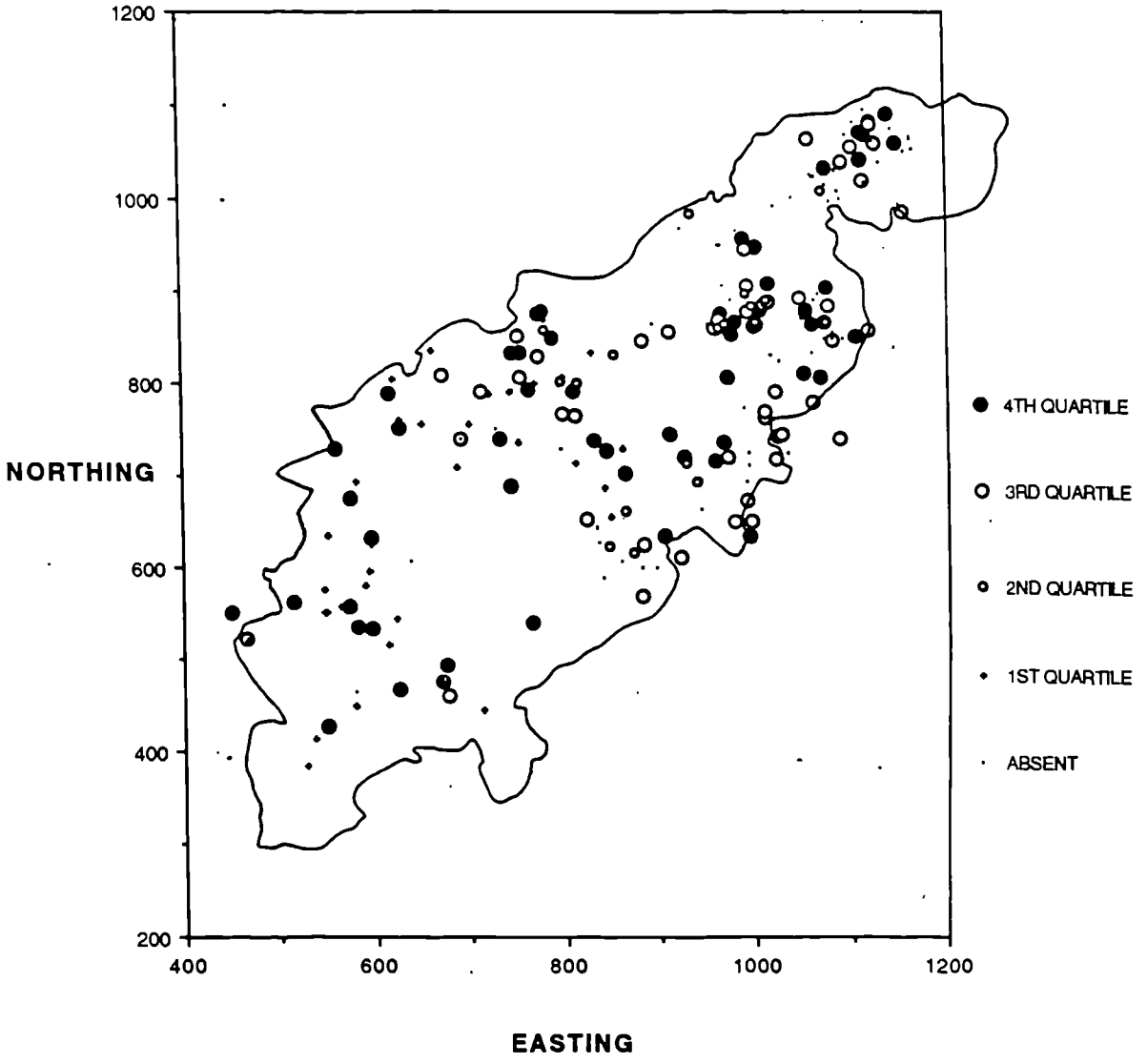


Figure 7.20 Distribution map of all Early/Mid scatters by residual quartile

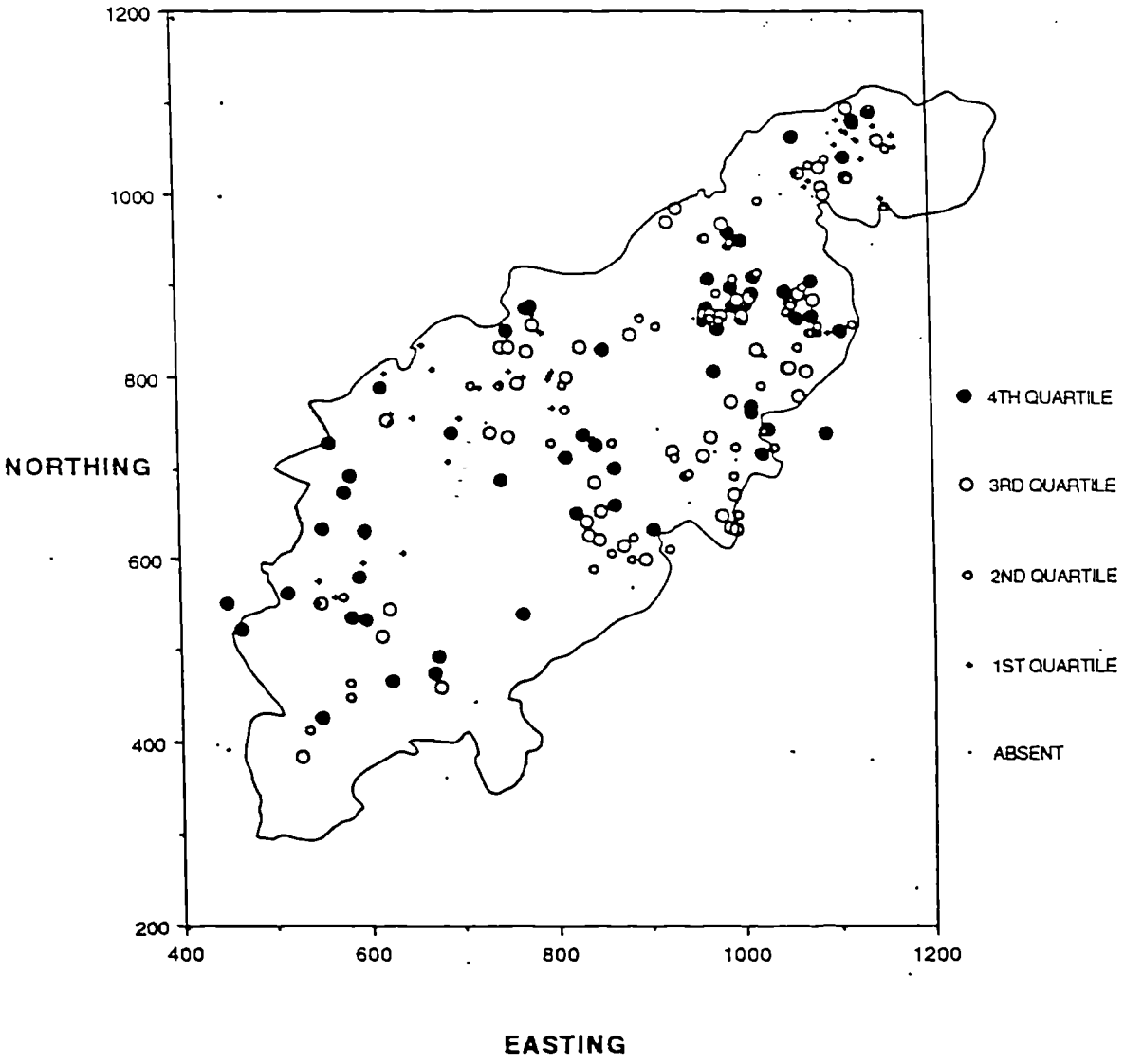


Figure 7.21 Distribution map of all Middle scatters by residual quartile

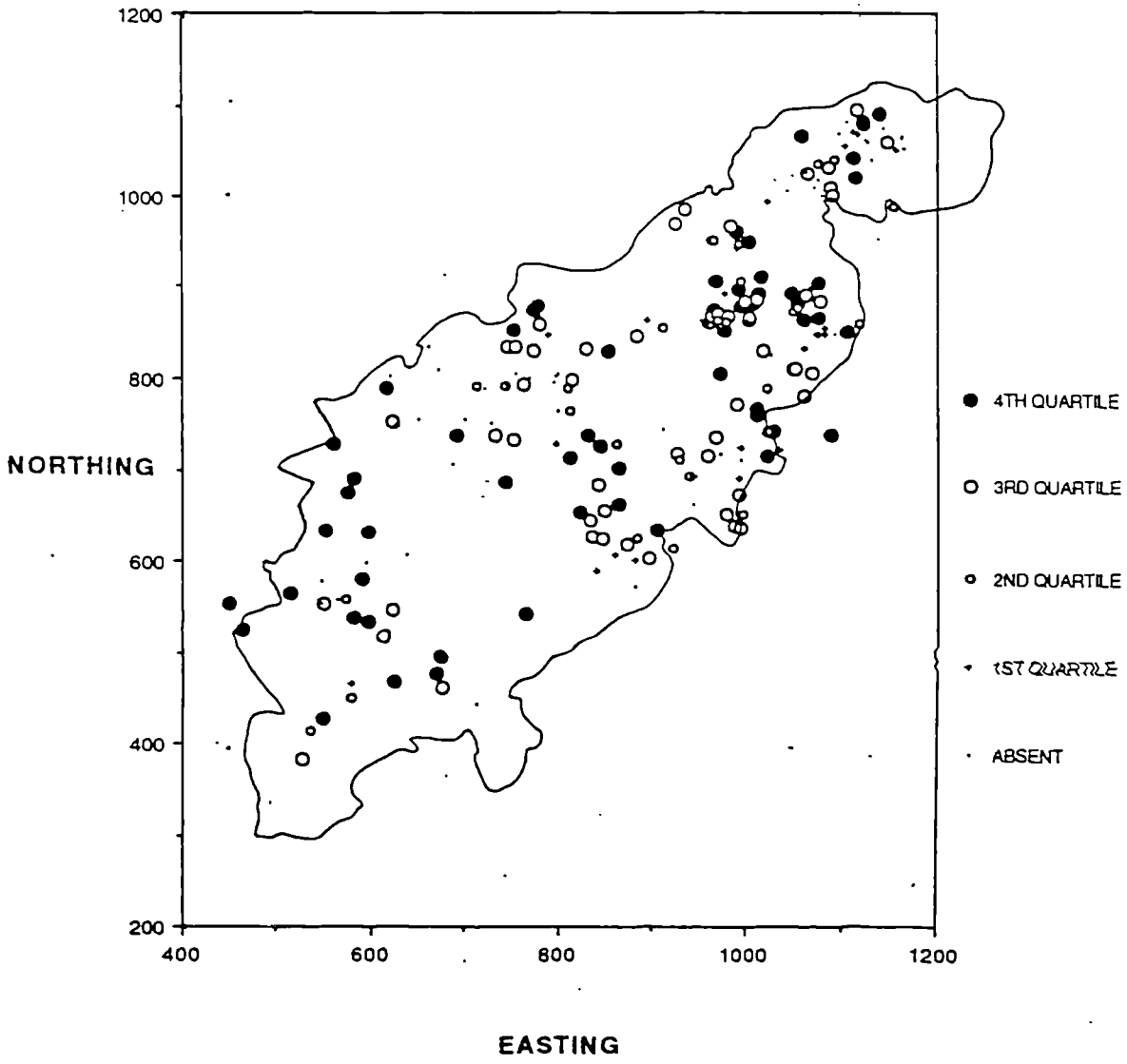


Figure 7.22 Distribution map of all Mid/Late scatters by residual quartile

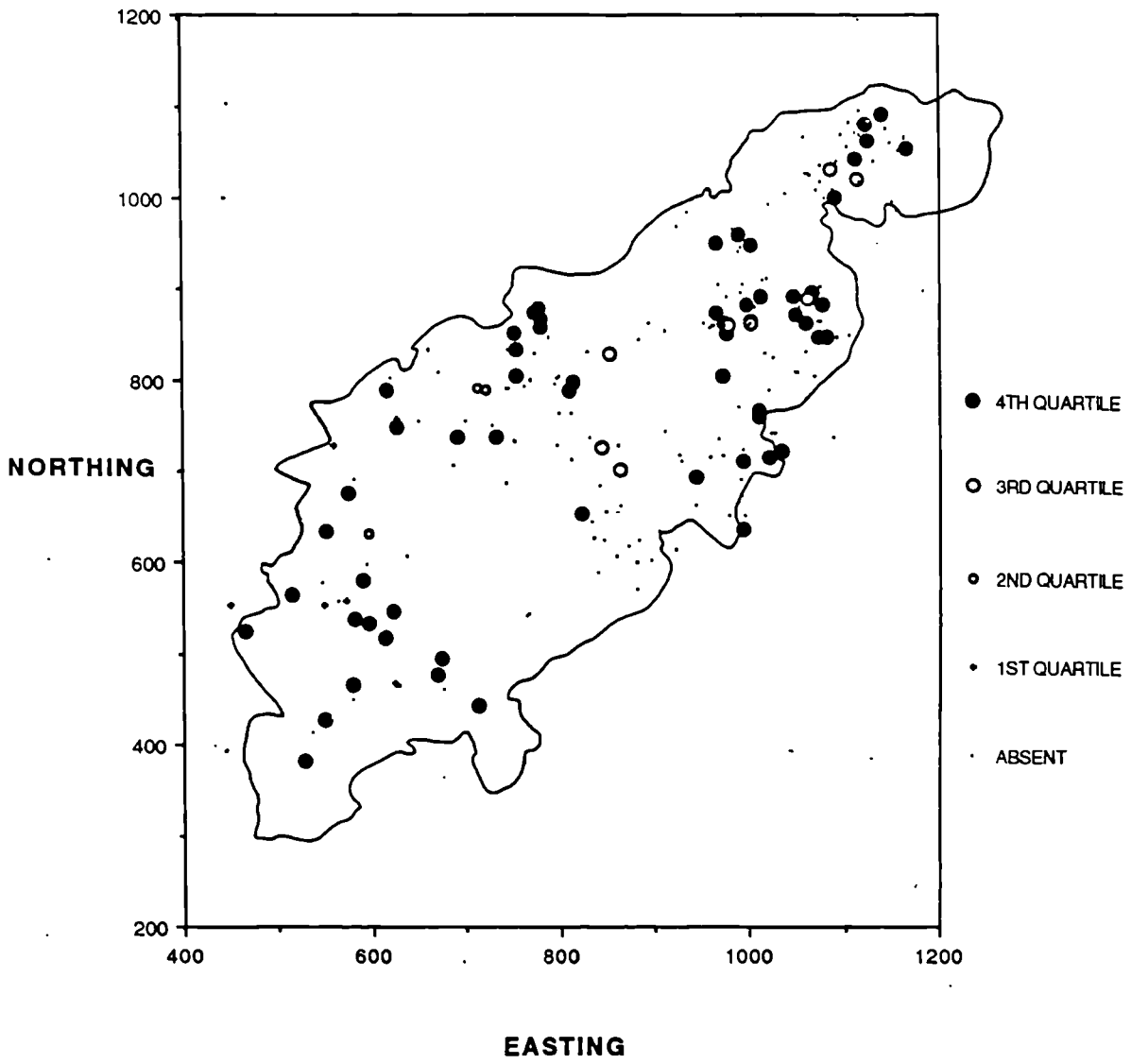
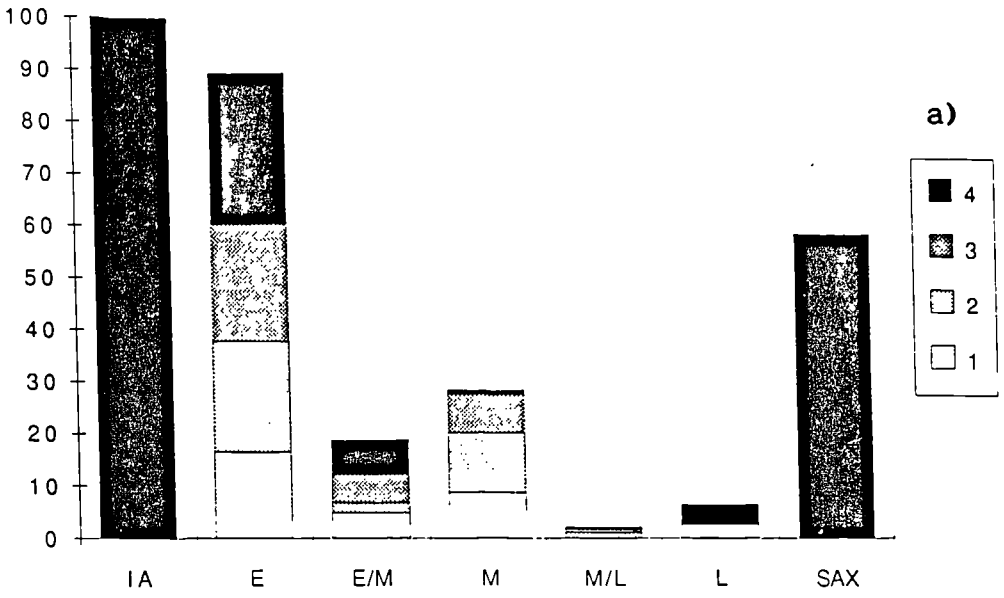


Figure 7.23 Distribution map of all Late scatters by residual quartile



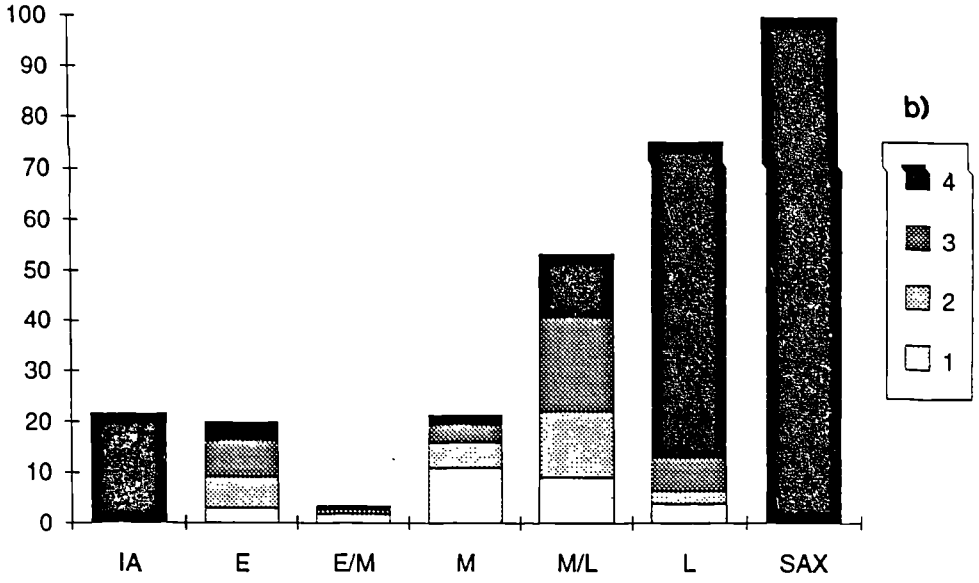


Figure 7.24 The proportion of scatters newly appearing in a period a), and not appearing in the subsequent period b) for the survey as a whole (1 = LOWEST QUARTILE, 4 = HIGHEST)

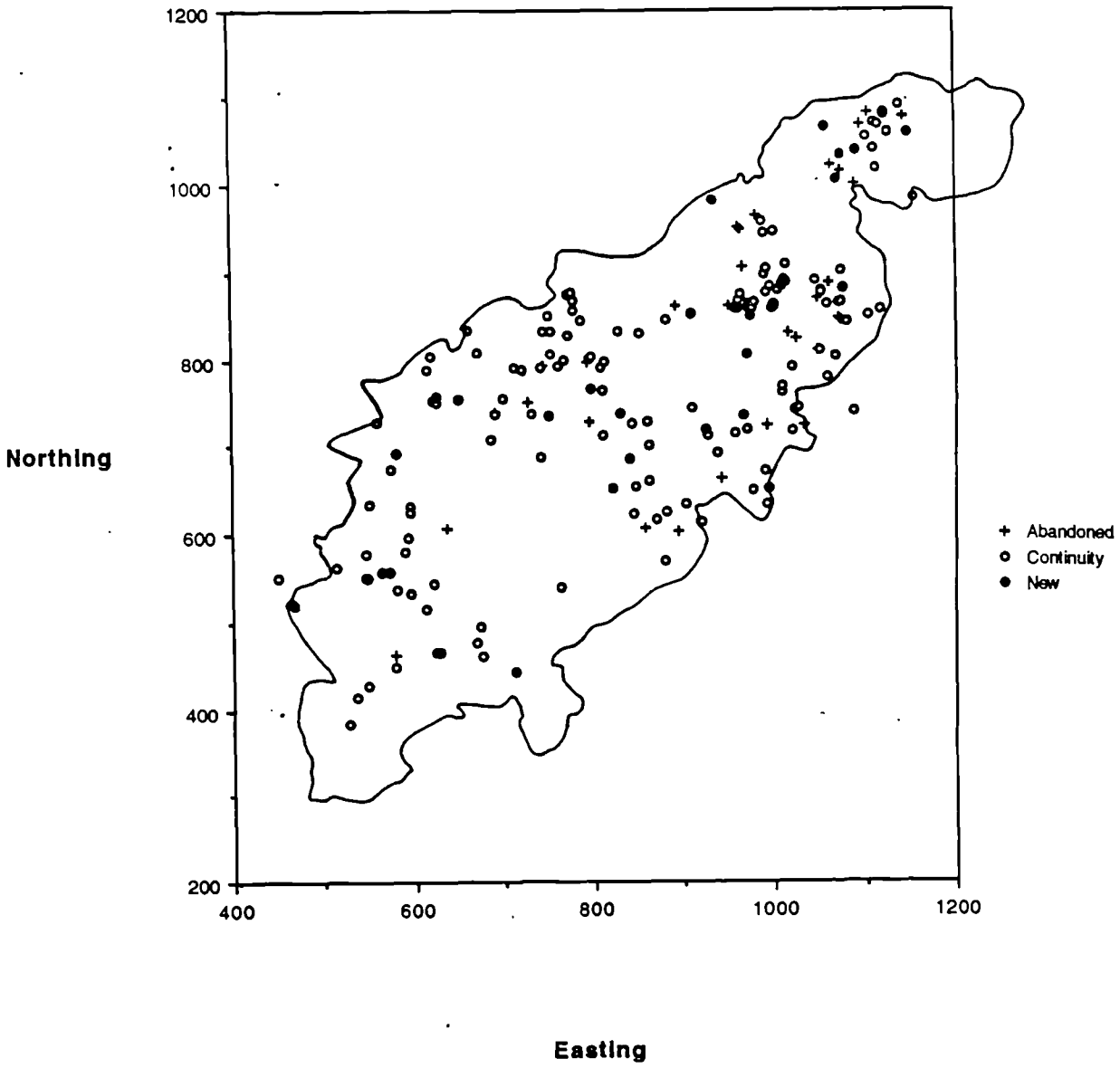


Figure 7.25 Distribution map of continuity and discontinuity in occupation between the Early and Early/Mid periods

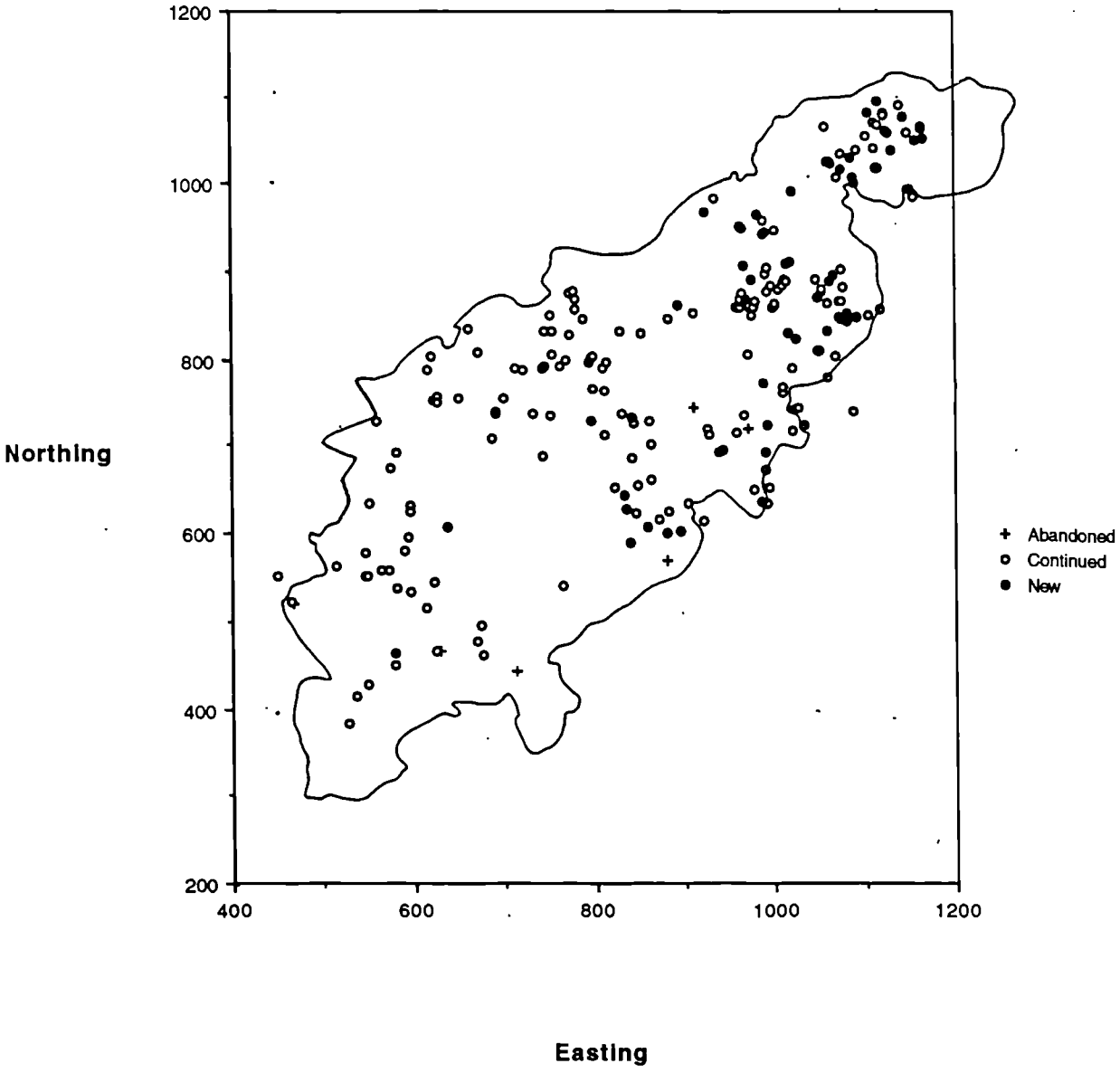


Figure 7.26 Distribution map of continuity and discontinuity in occupation between the Early/Mid and Middle periods

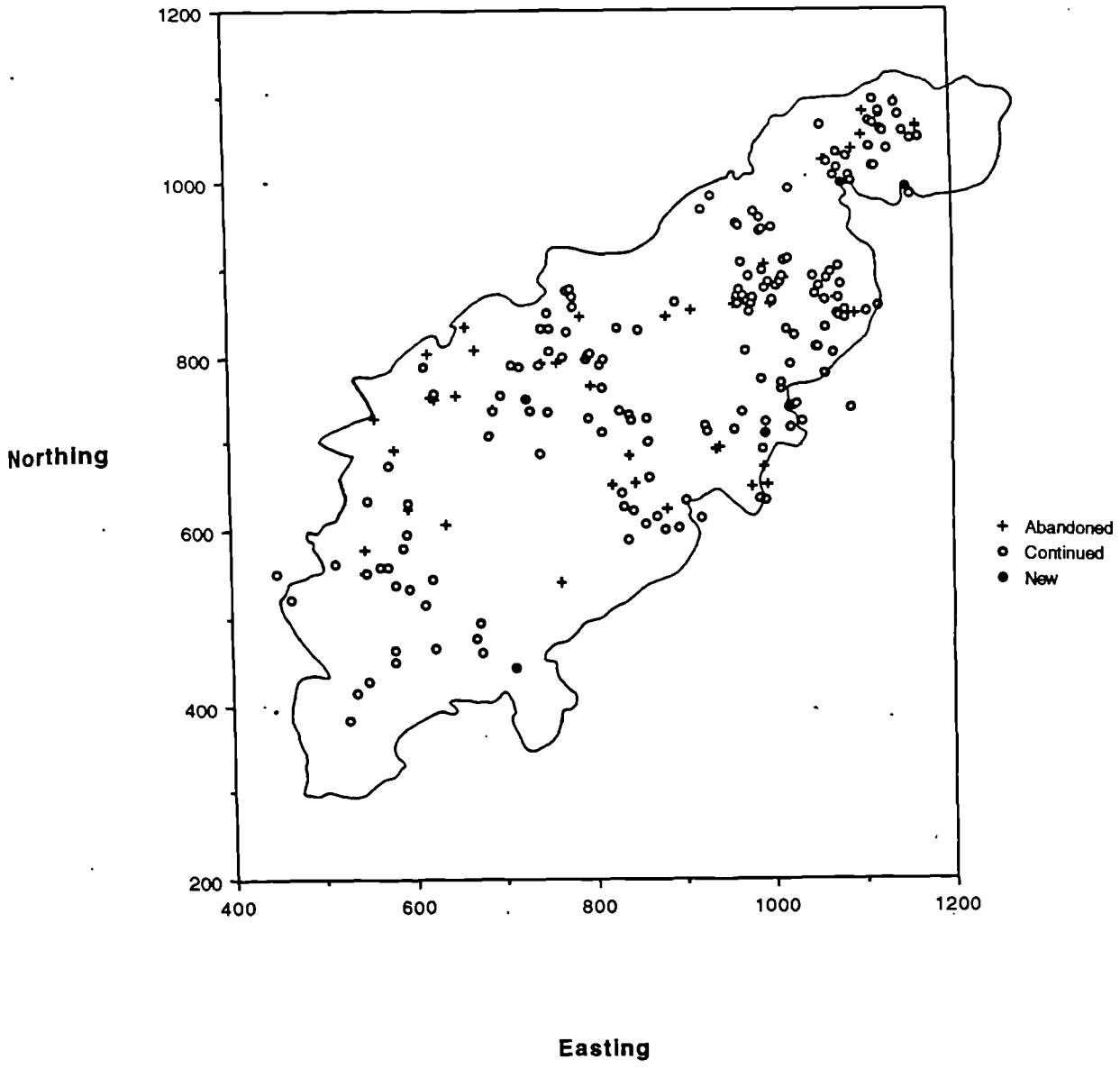


Figure 7.27 Distribution map of continuity and discontinuity in occupation between the Middle and Mid/Late periods

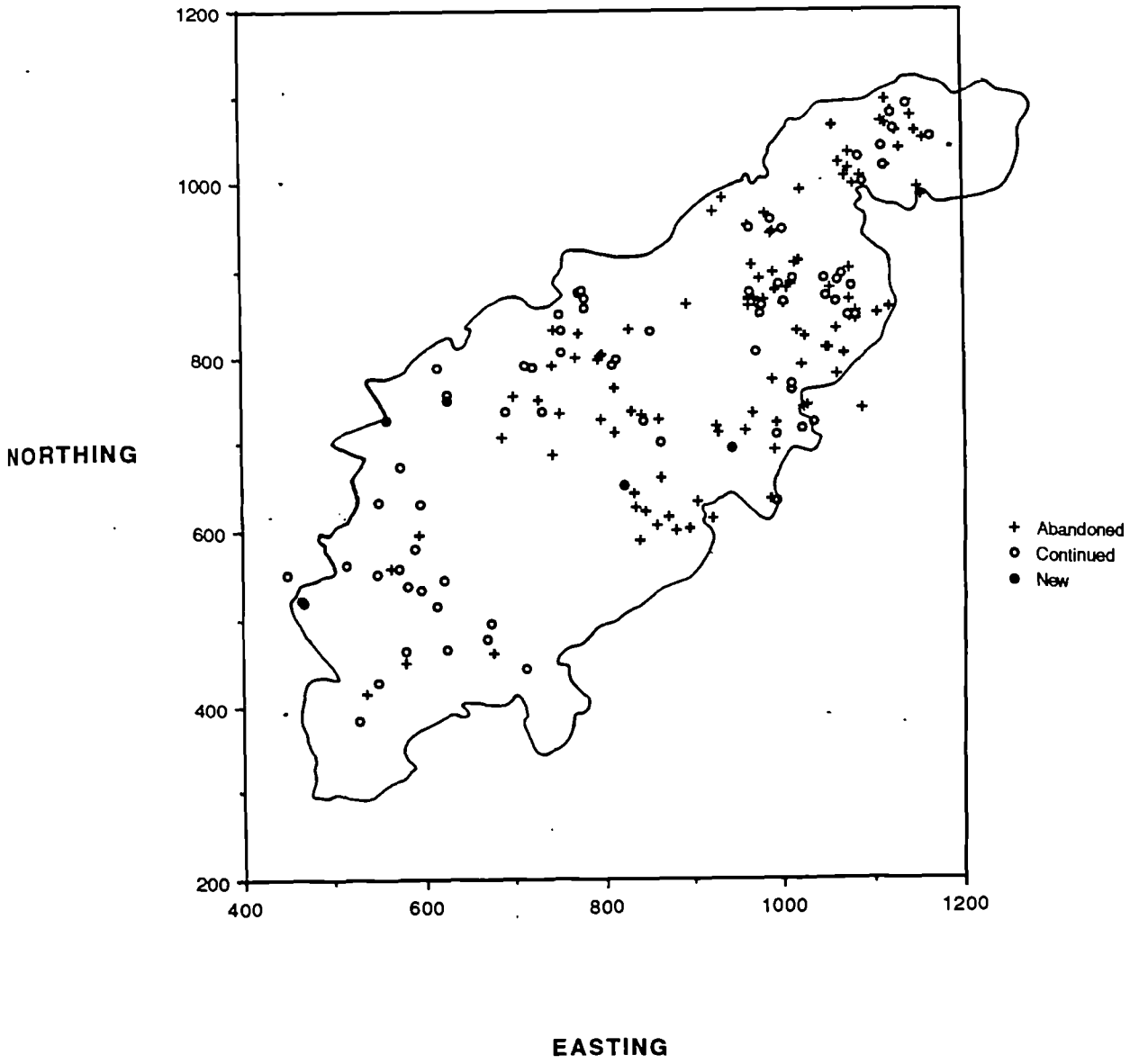


Figure 7.28 Distribution map of continuity and discontinuity in occupation between the Mid/Late and Late periods

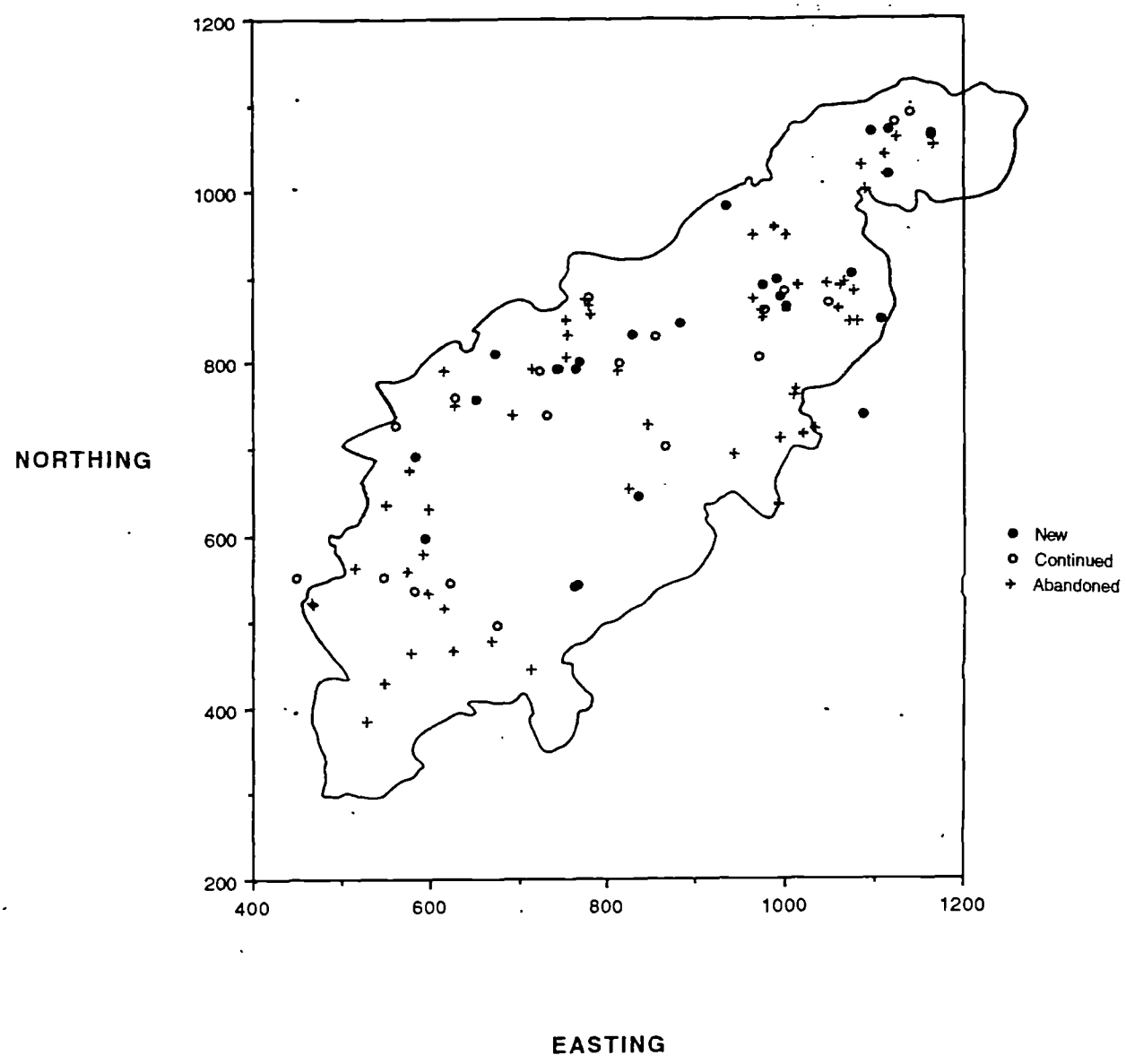


Figure 7.29 Distribution map of continuity and discontinuity in occupation between the Late and Saxon periods

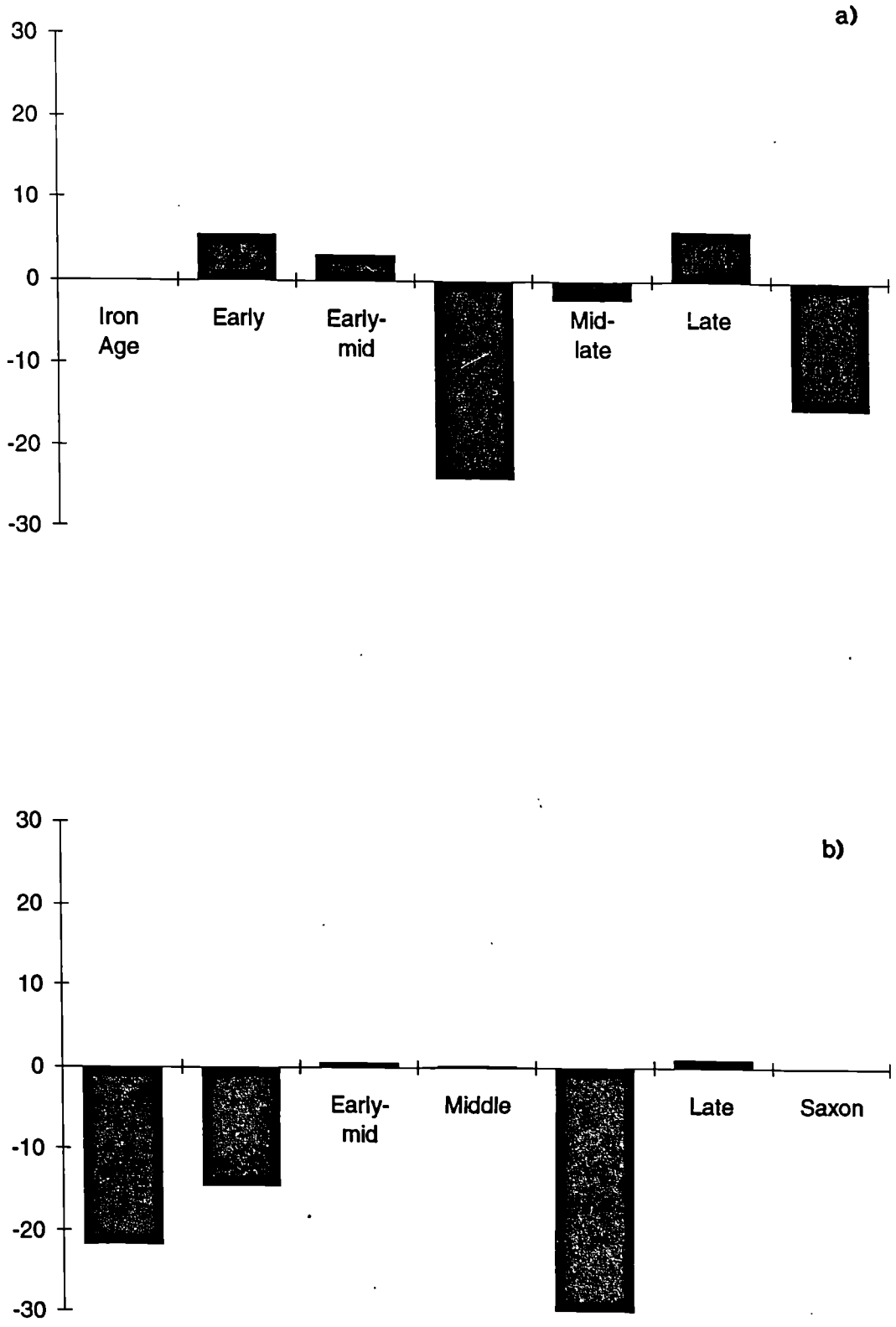


Figure 7.30 The percentage deviation from the survey mean of new occupation a), and abandonment b) in area 1

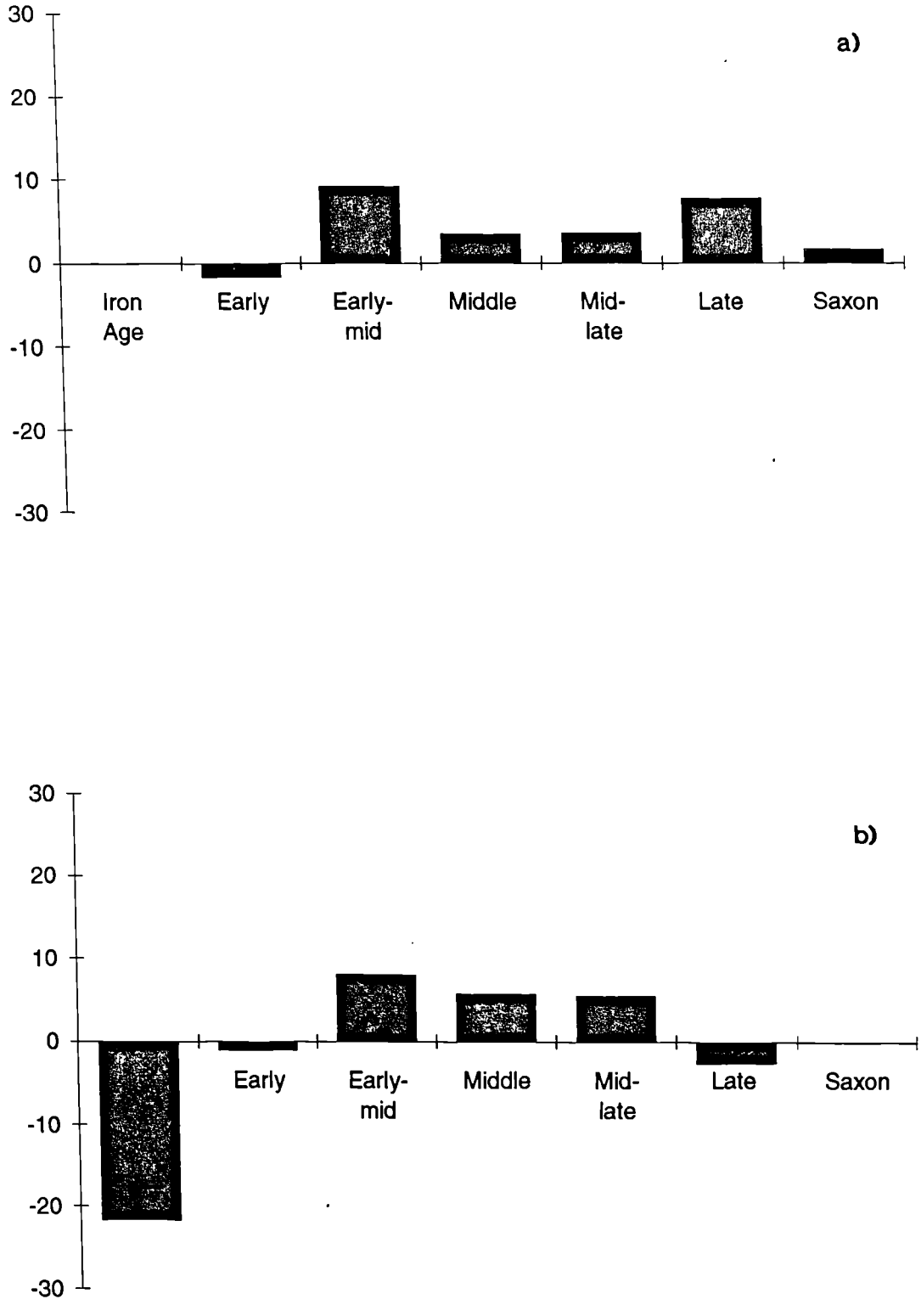


Figure 7.31 The percentage deviation from the survey mean of new occupation a), and abandonment b) in area 2

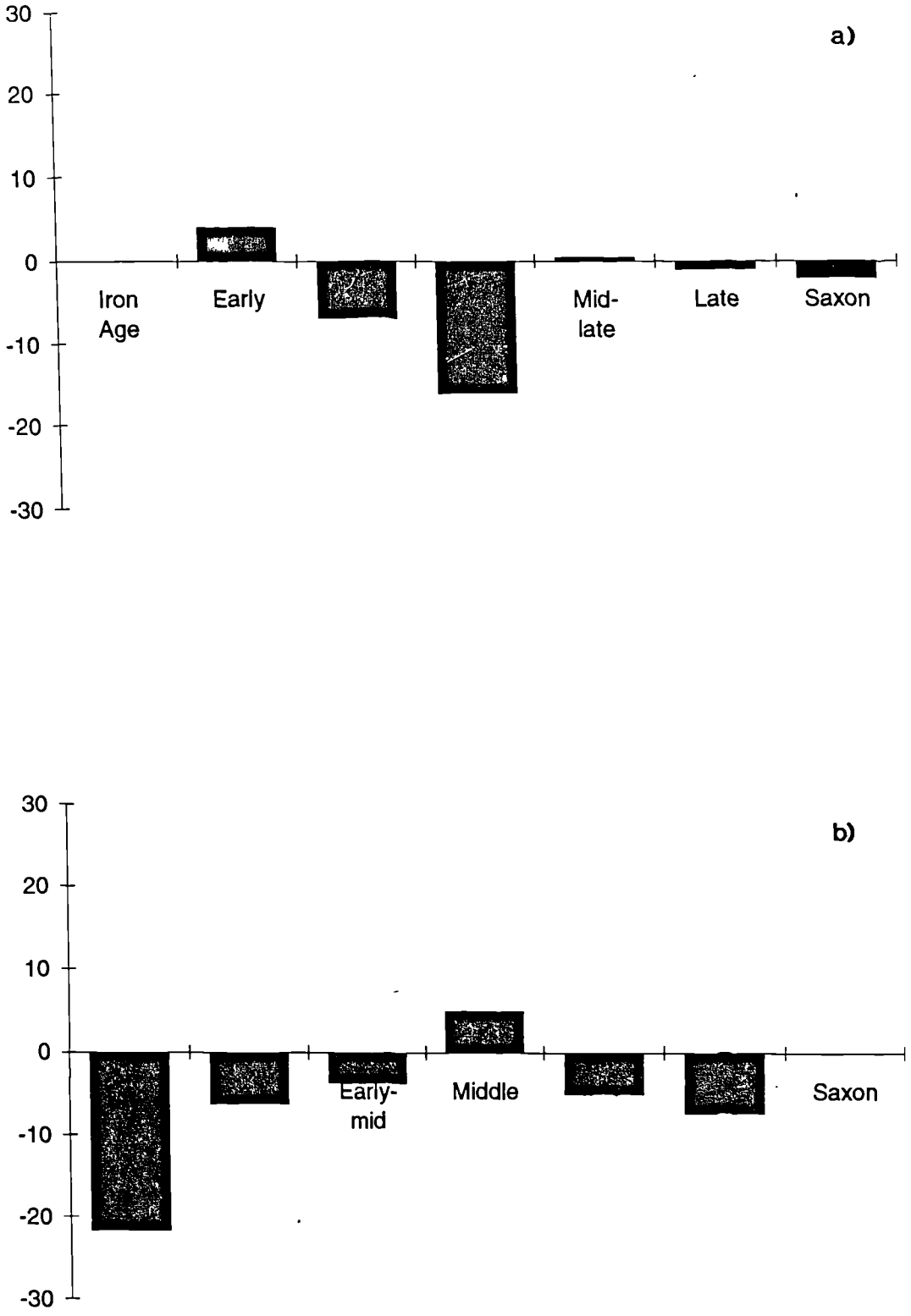


Figure 7.32 The percentage deviation from the survey mean of new occupation a), and abandonment b) in area 3

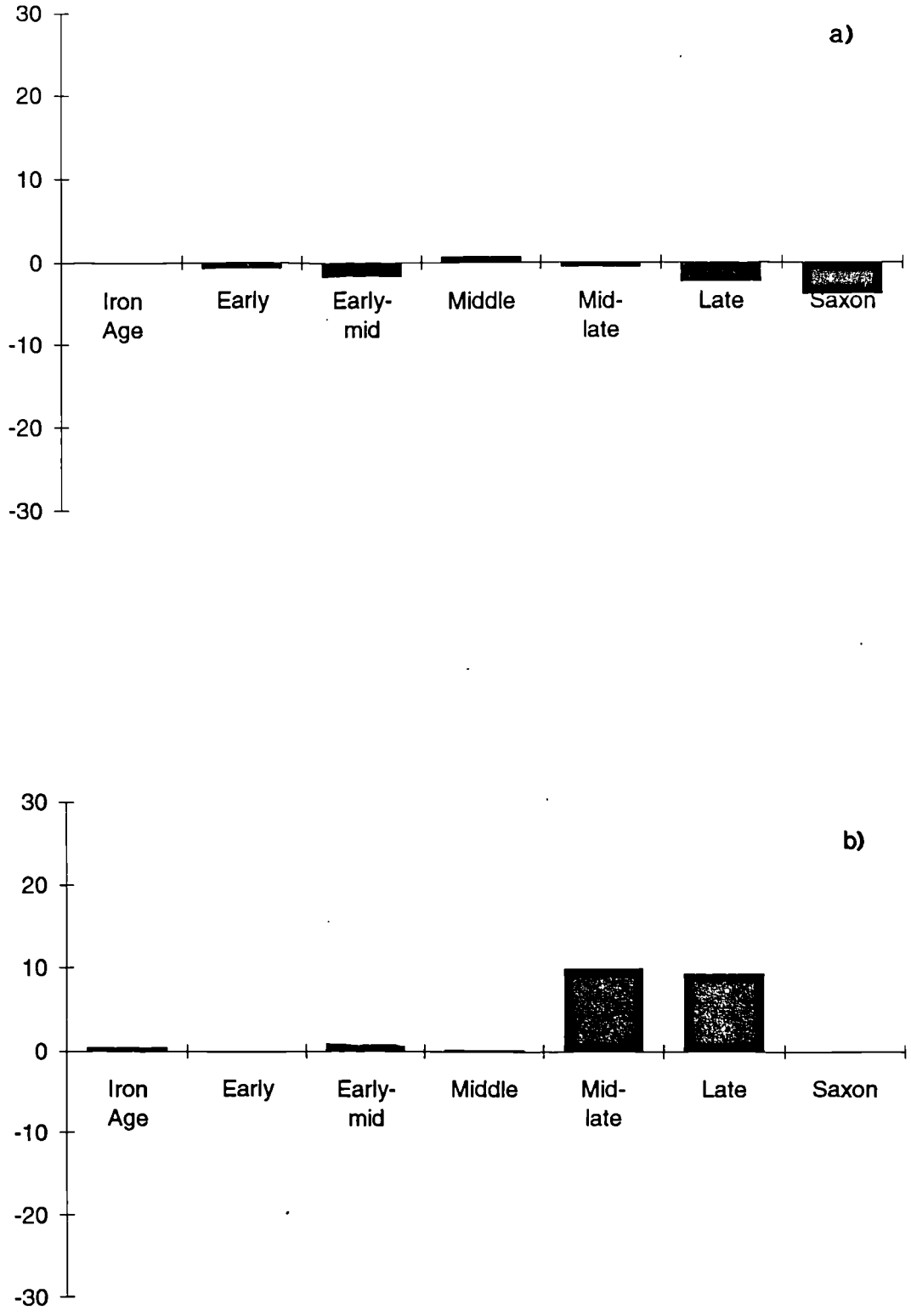


Figure 7.33 The percentage deviation from the survey mean of new occupation a), and abandonment b) in area 4

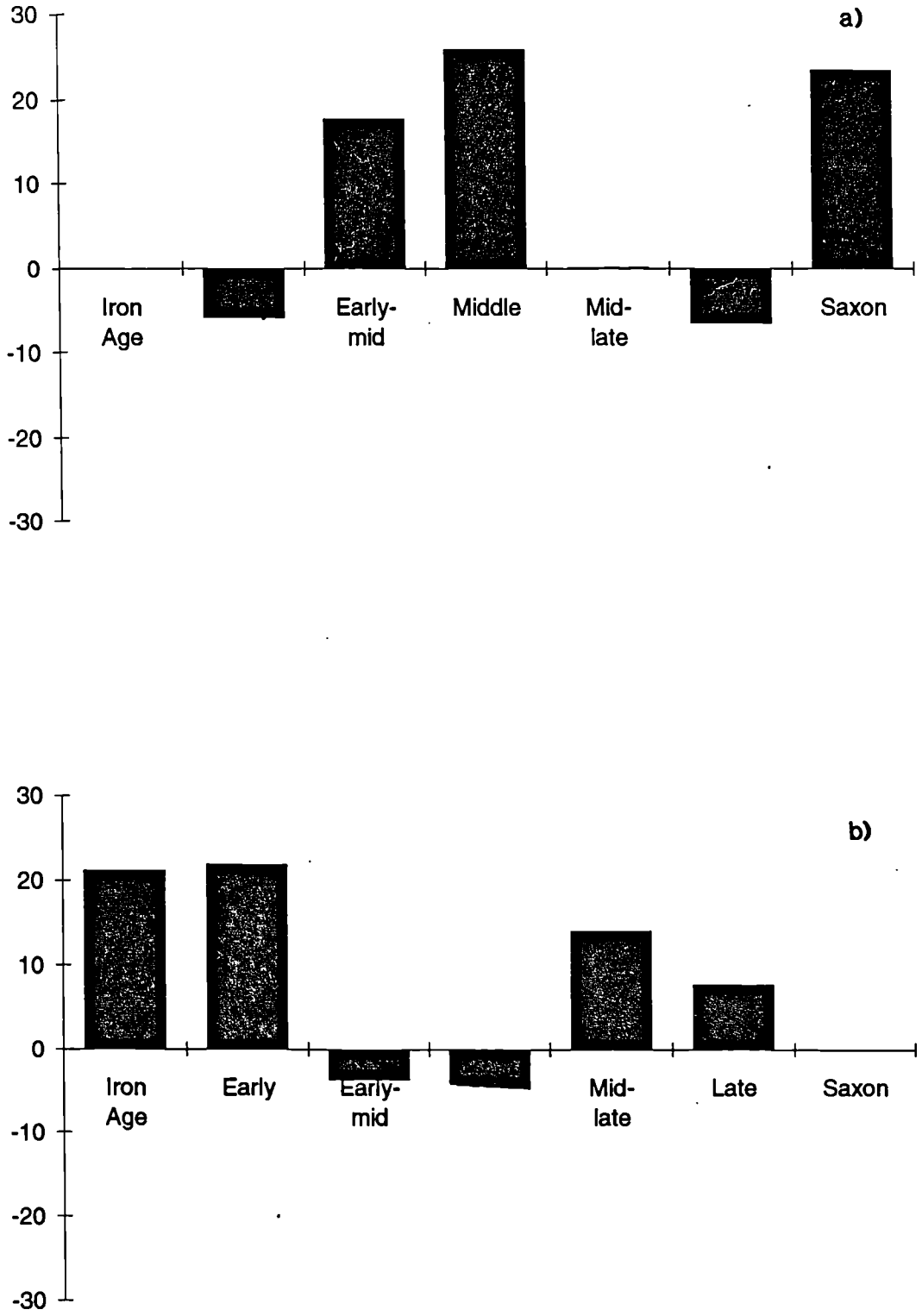


Figure 7.34 The percentage deviation from the survey mean of new occupation a), and abandonment b) in area 5

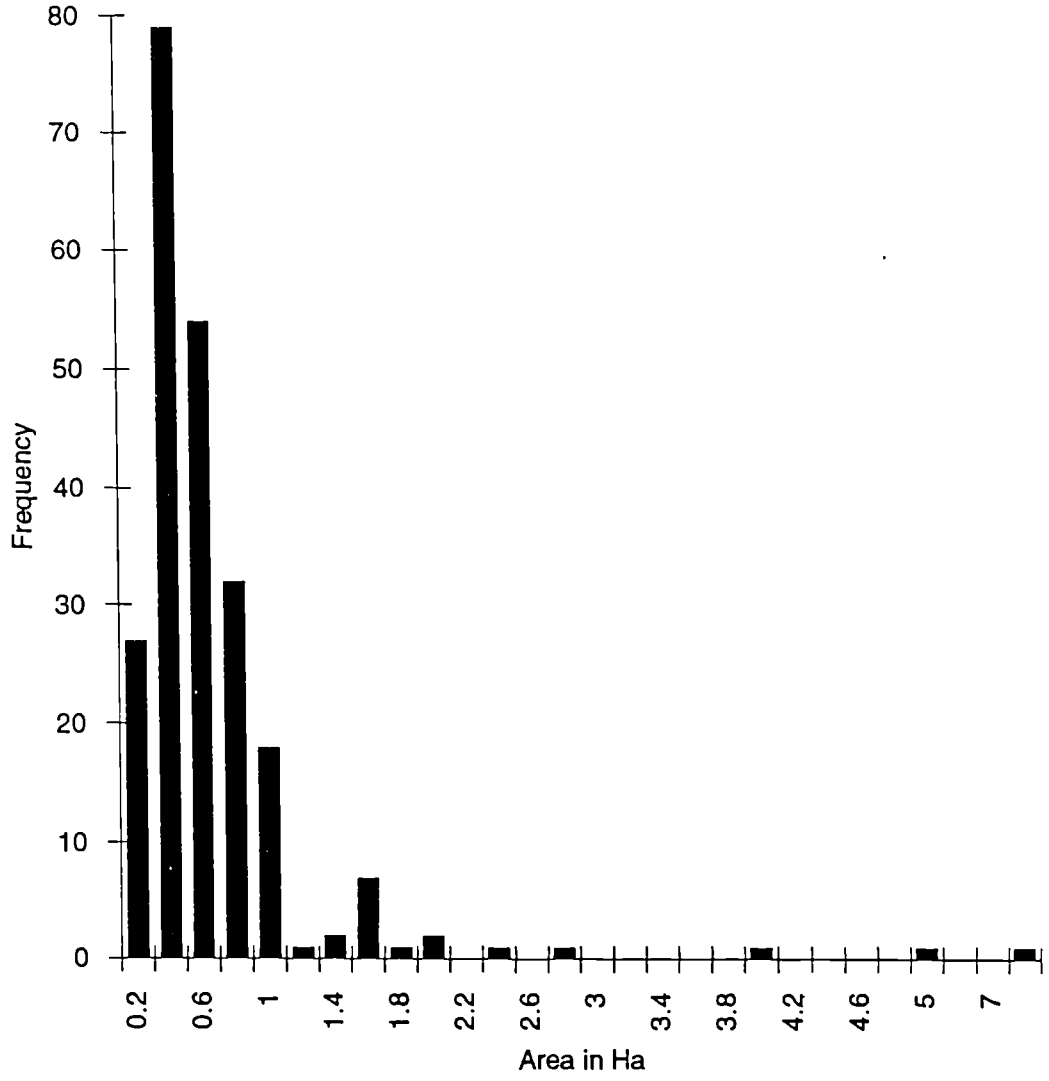


Figure 7.35 Frequency histogram of scatter areas for the survey

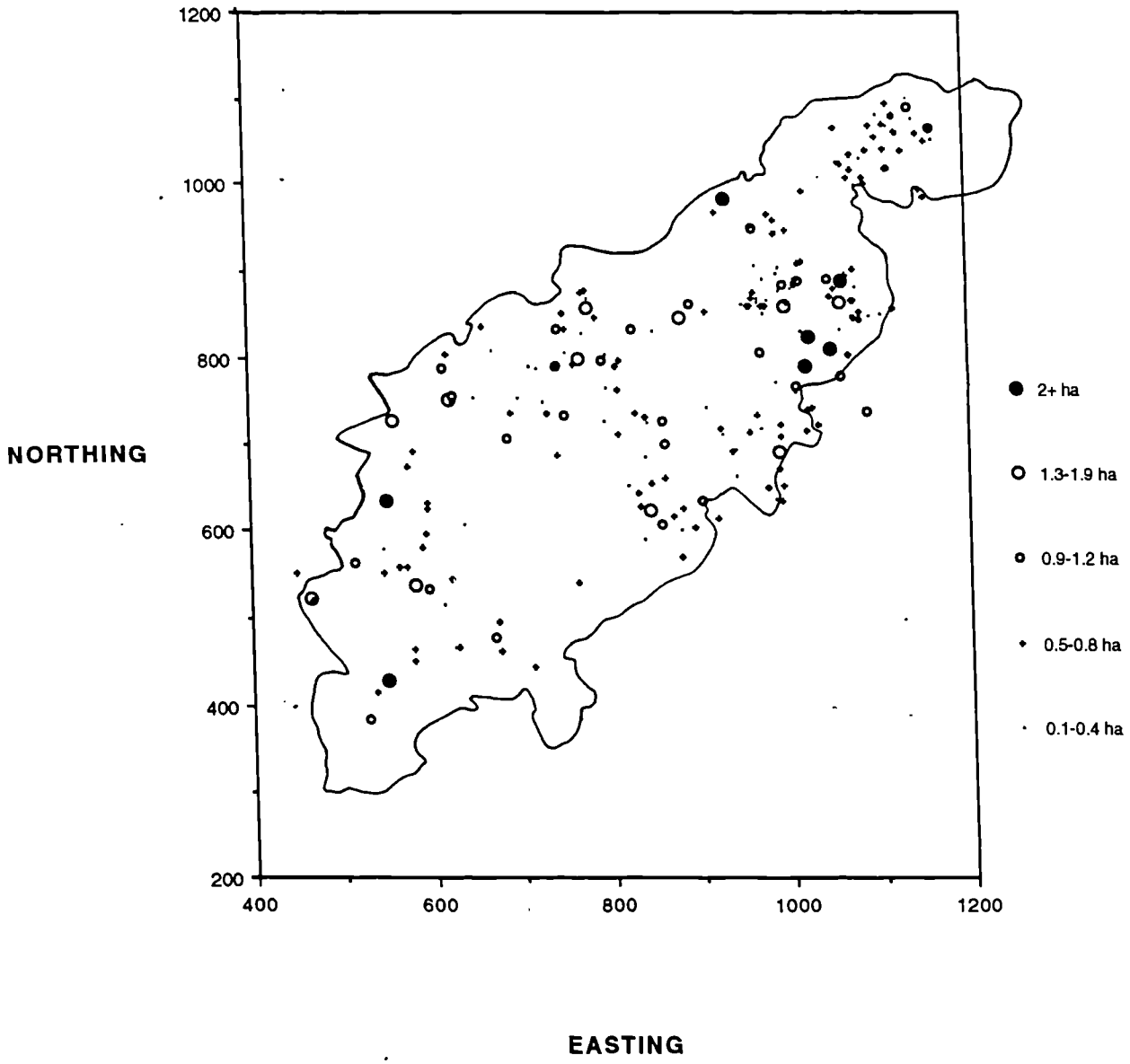


Figure 7.36 Distribution map of all the areas of scatters from the survey

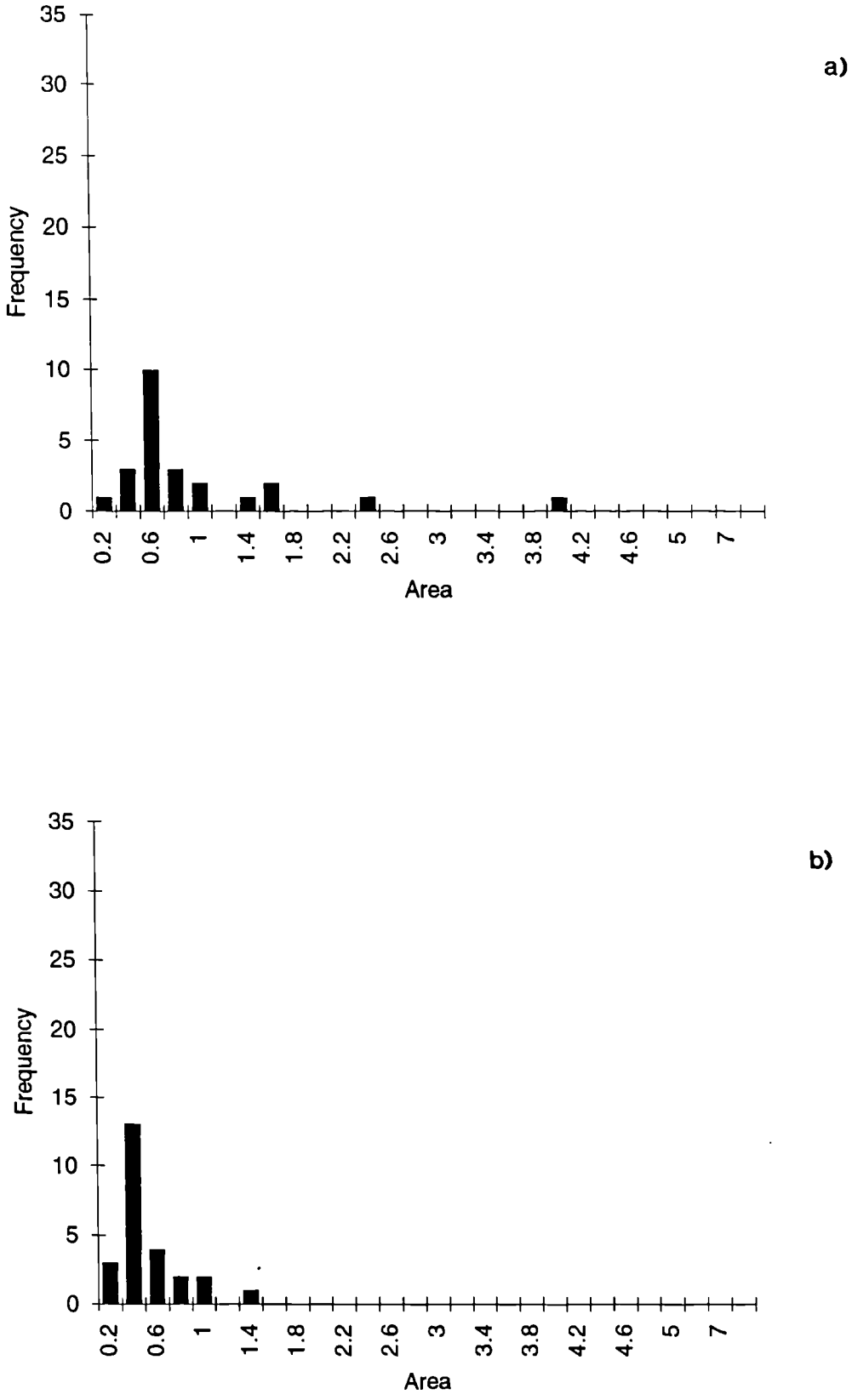
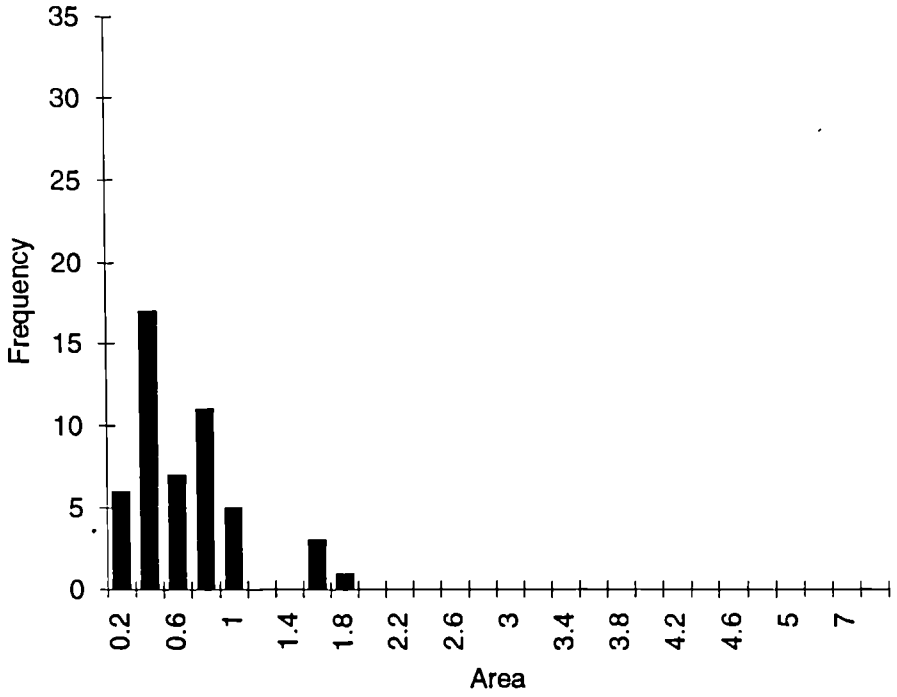


Figure 7.37 Frequency histogram of scatter areas for a) area 1 and b) area 2



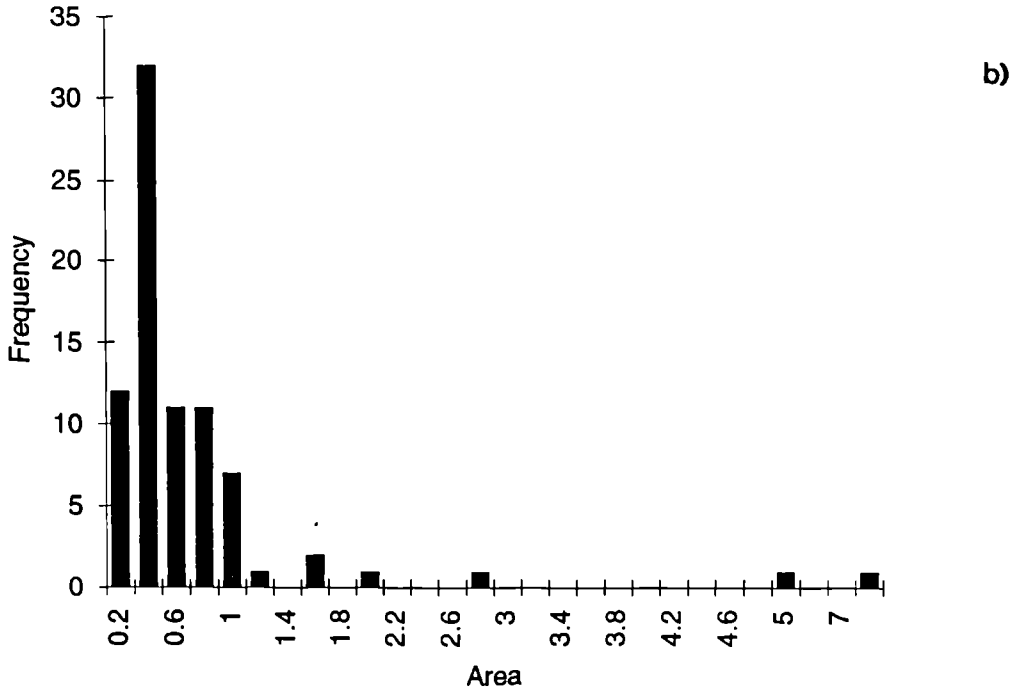


Figure 7.38 Frequency histogram of scatter areas for a) area 3 and b) area 4

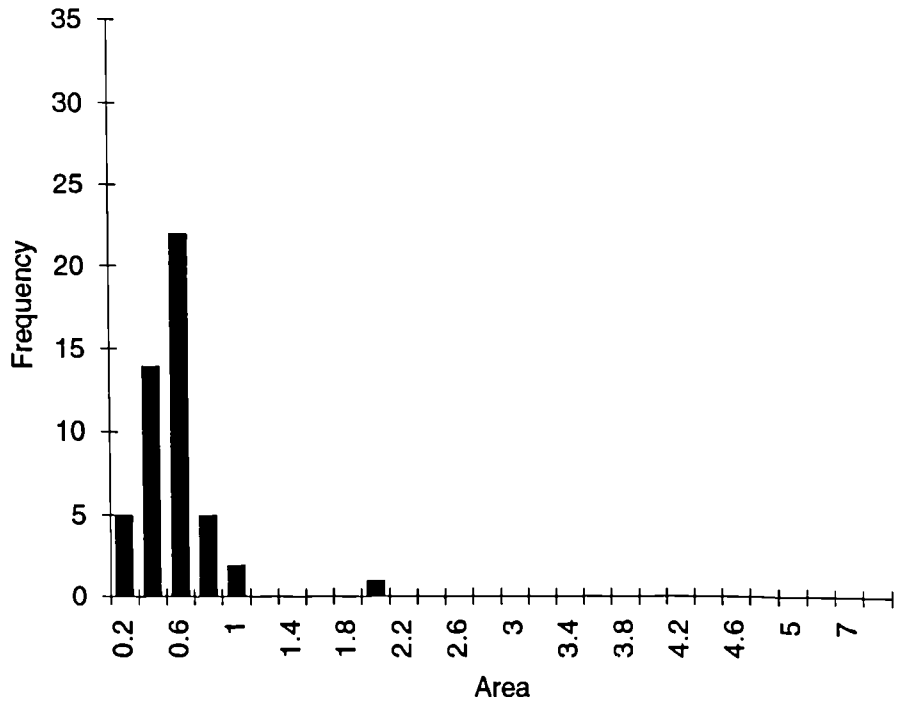


Figure 7.39 Frequency histogram of scatter areas for area 5

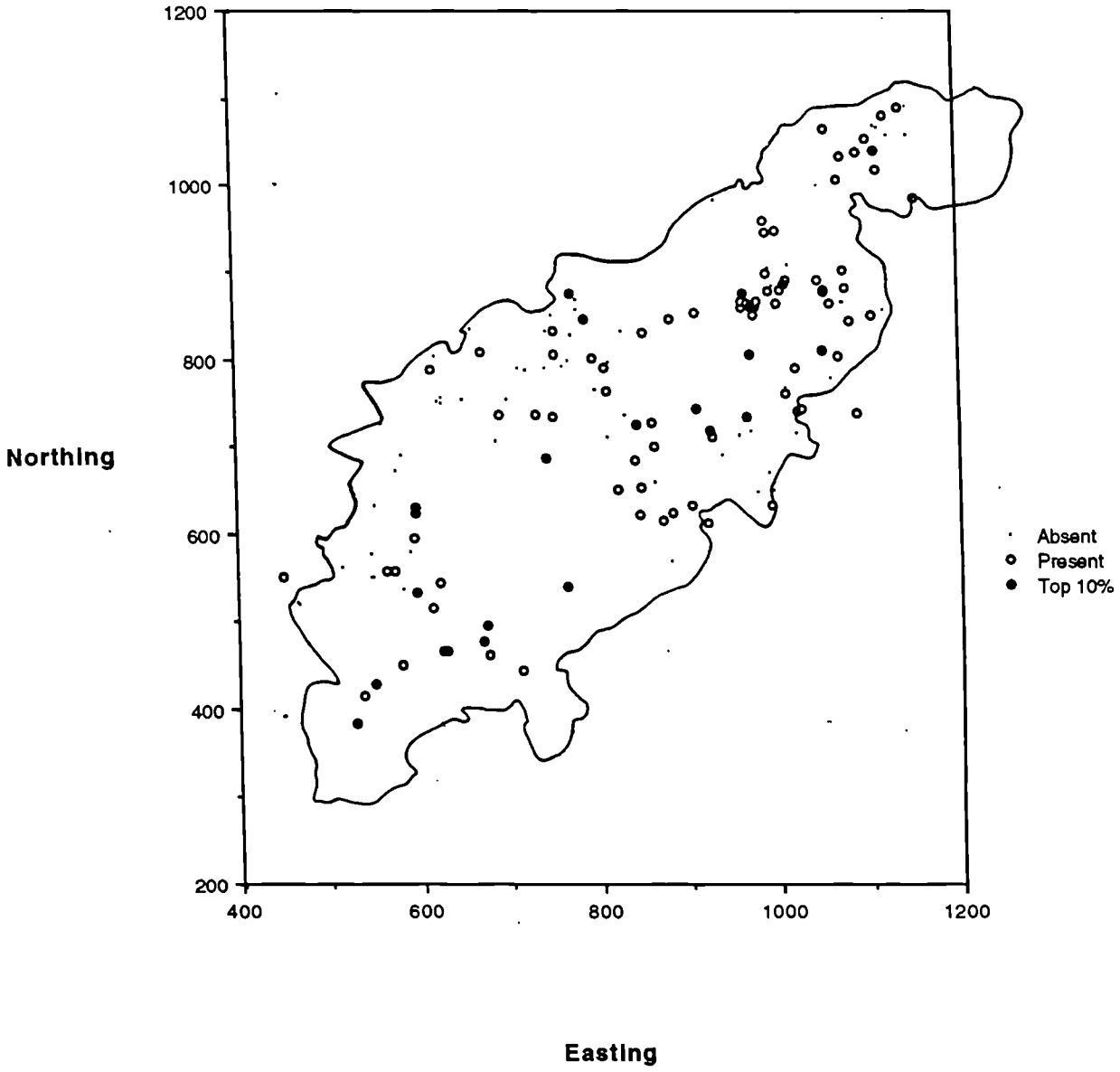


Figure 7.40 The distribution of Early/Mid period finewares

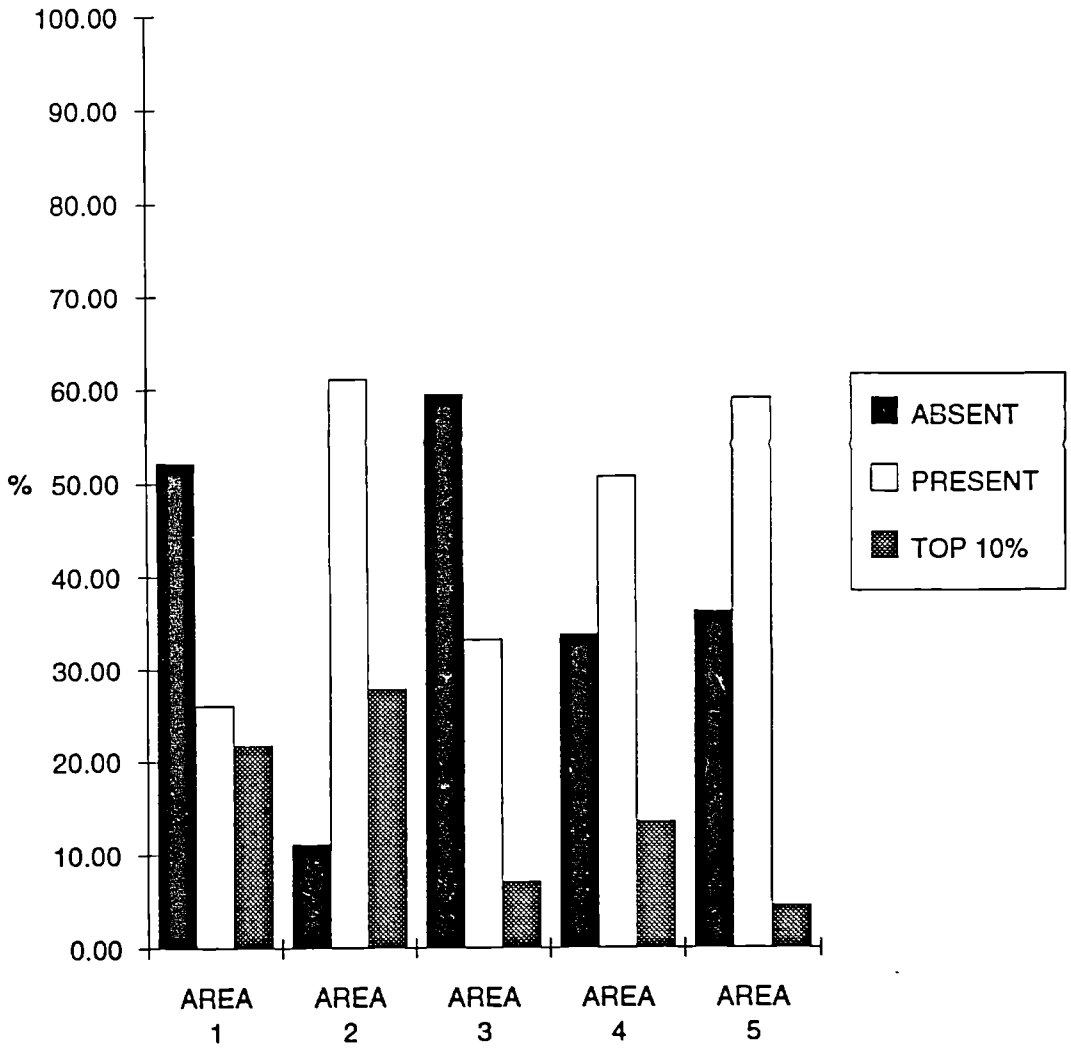


Figure 7.41 The proportions of Early/Mid finewares by sample area

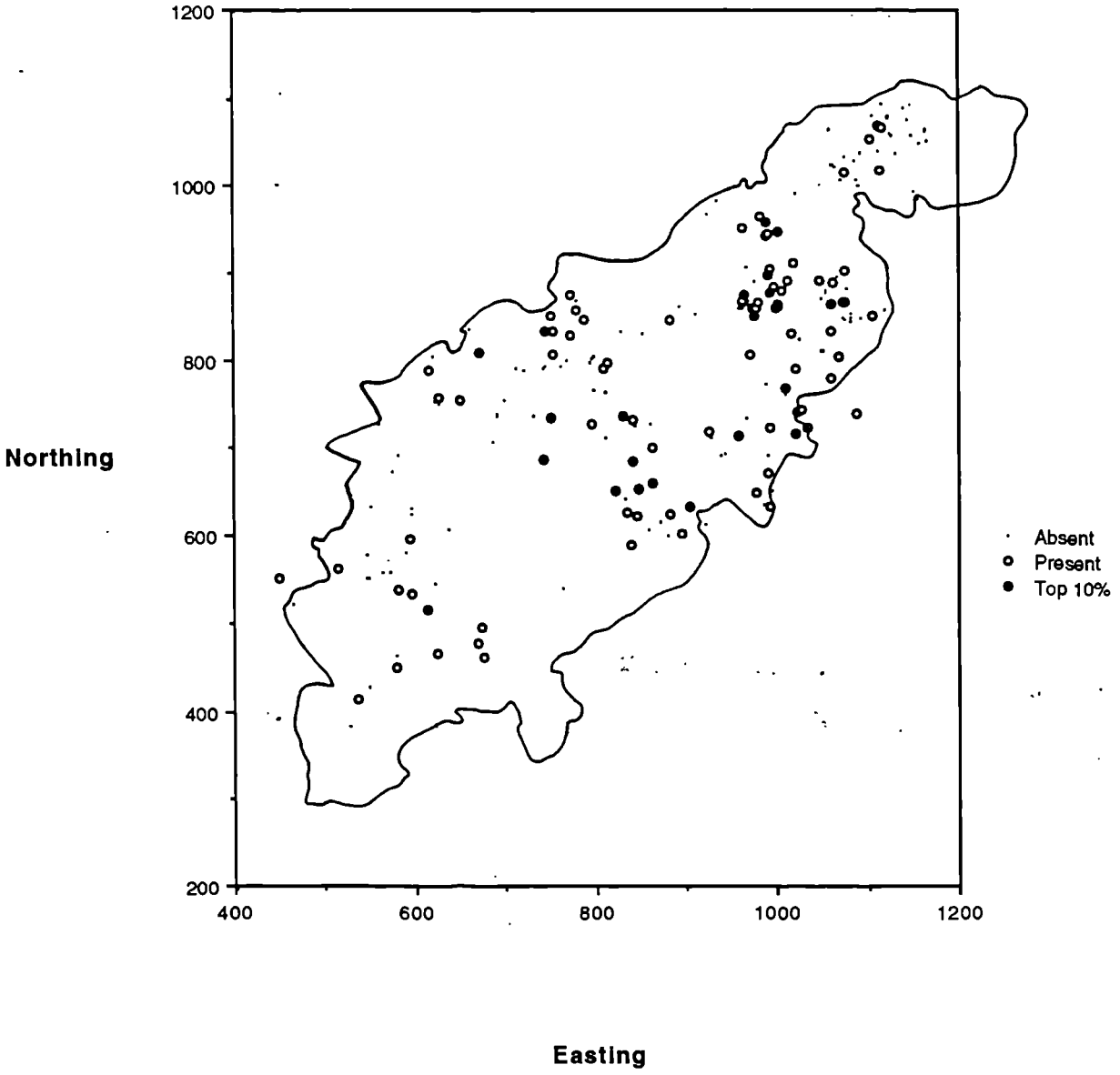


Figure 7.42 The distribution of Middle period finewares

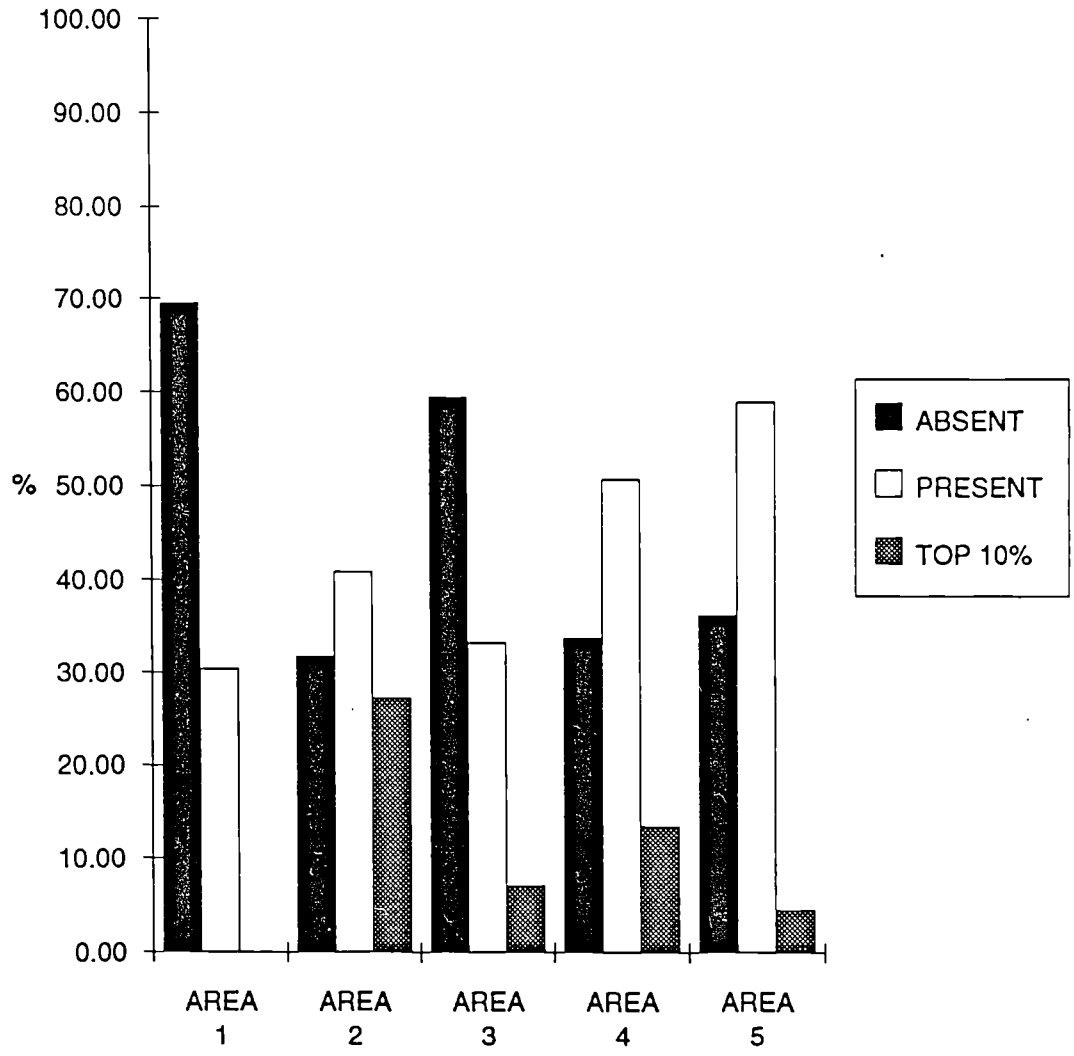


Figure 7.43 The proportions of Middle period finewares by sample area

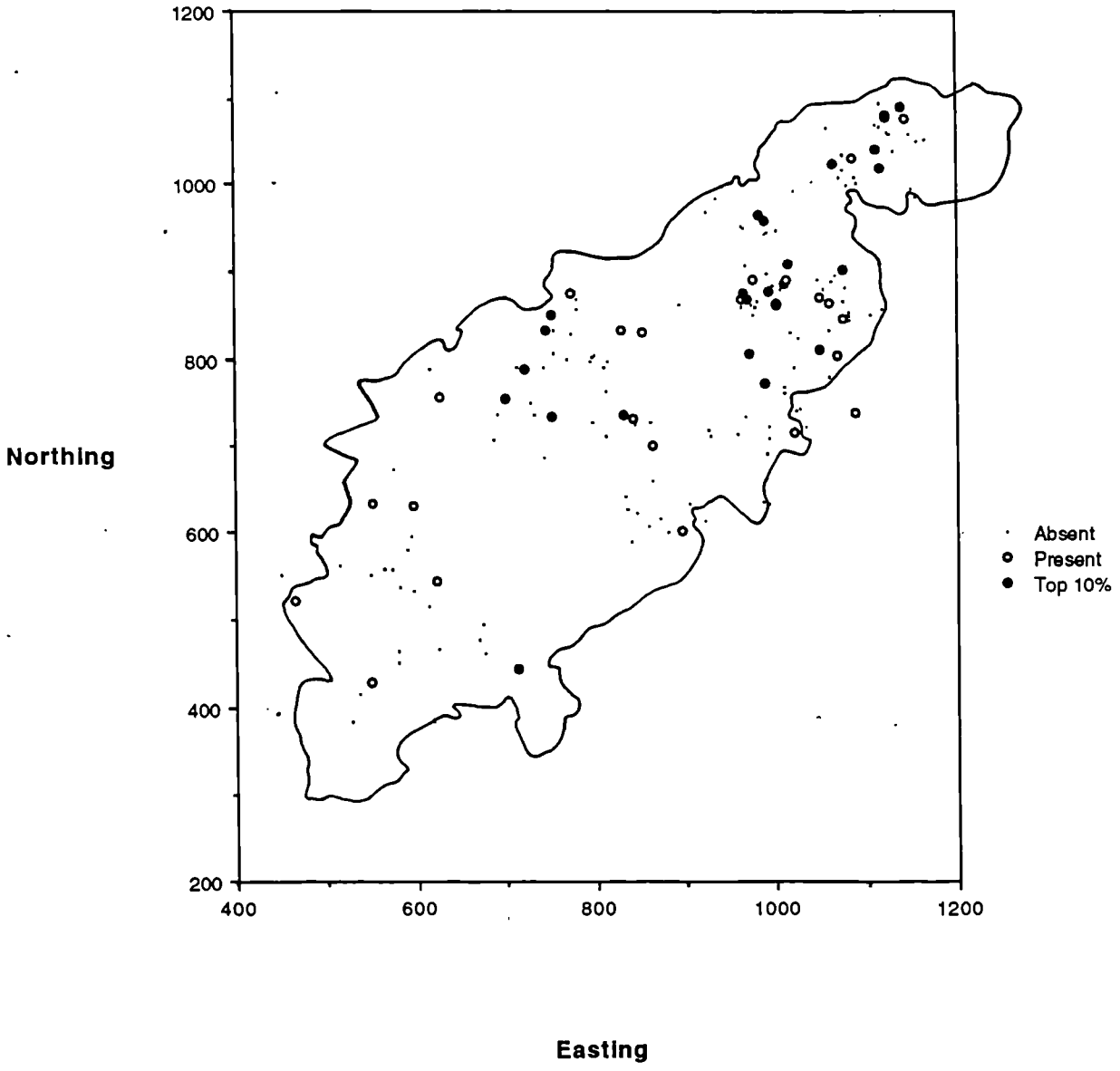


Figure 7.44 The distribution of Mid/Late period finewares

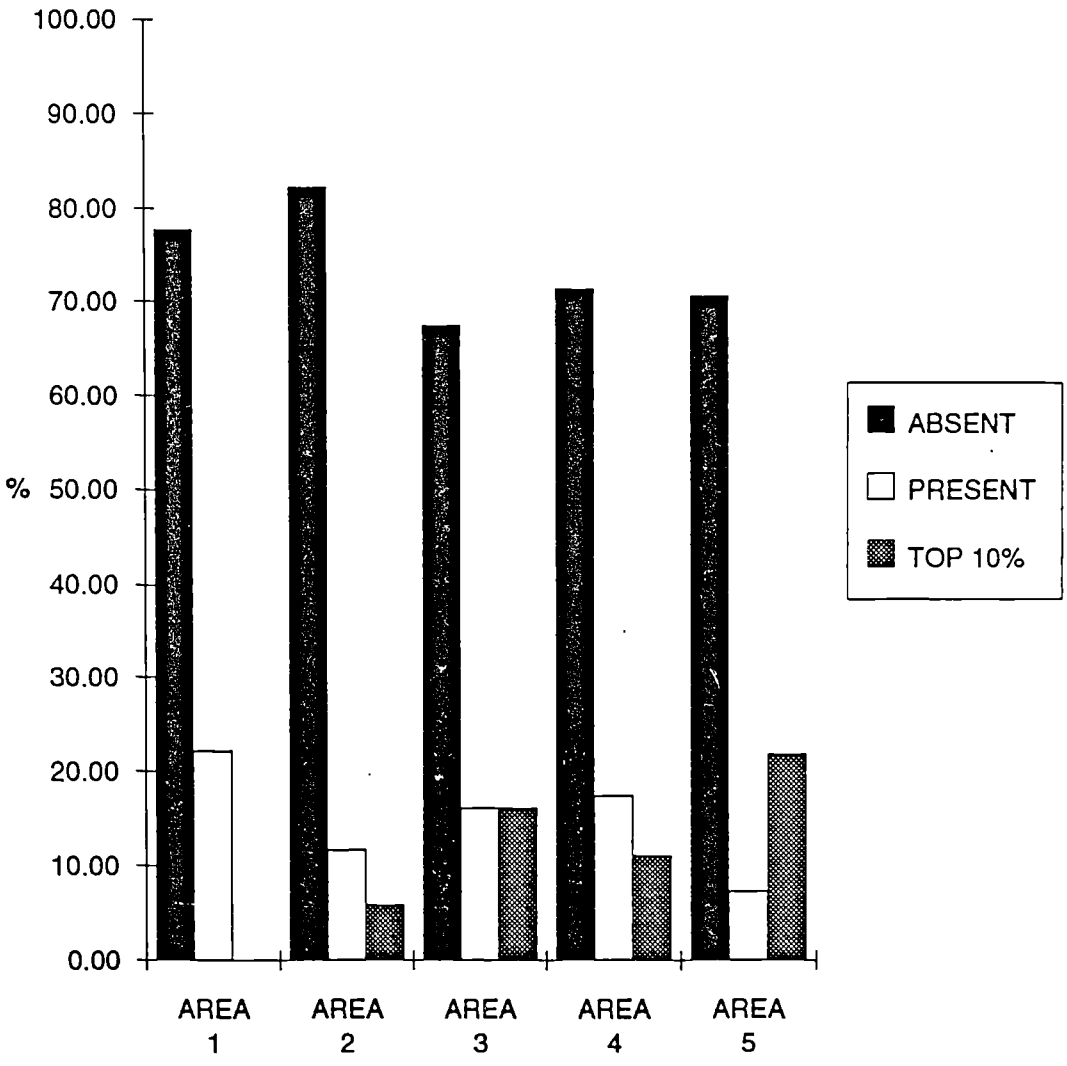


Figure 7.45 The proportions of Mid/Late period finewares by sample area

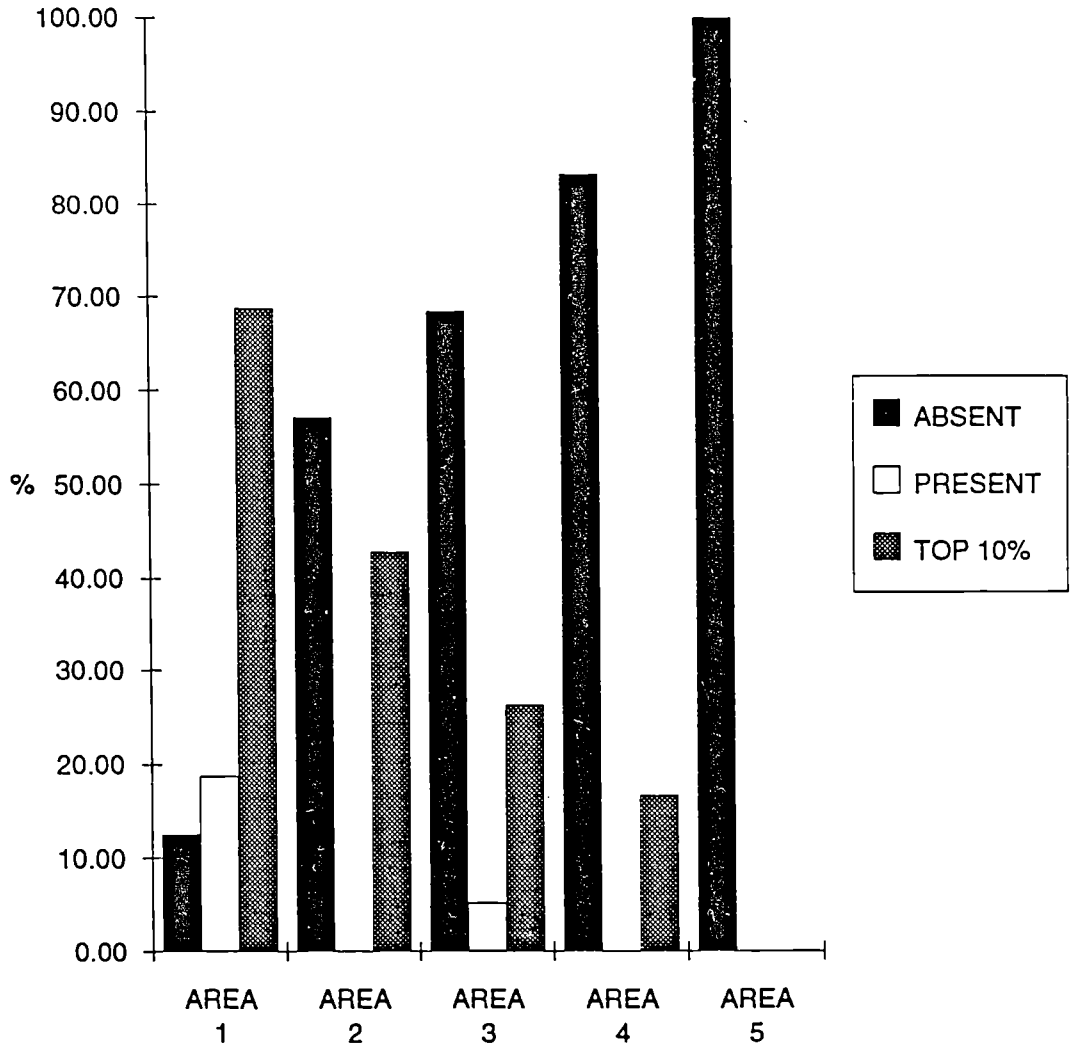


Figure 7.47 The proportions of Late period finewares by sample area

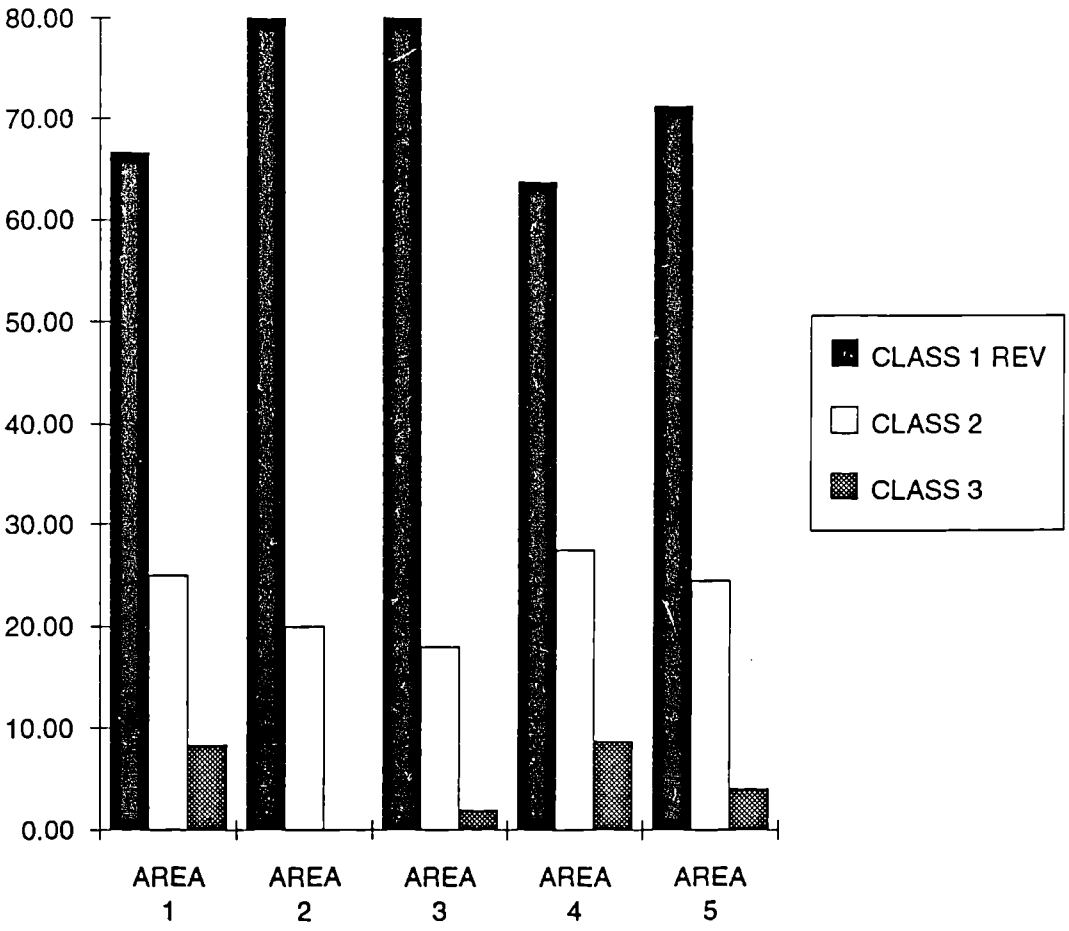


Figure 7.49 The proportions of structural class 1, 2 and 3 scatters by sample area

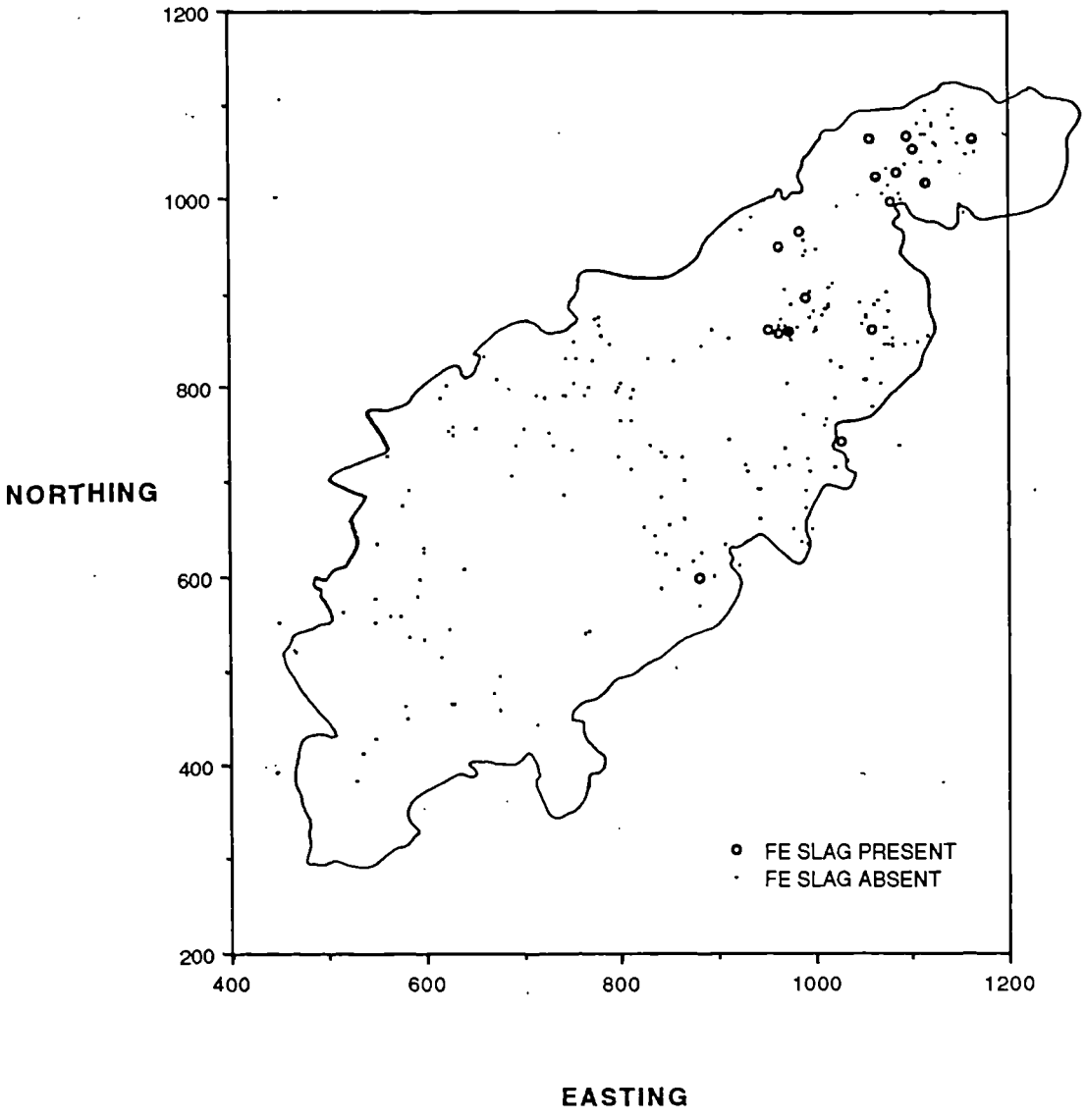


Figure 7.50 Distribution map of all scatters associated with iron slag

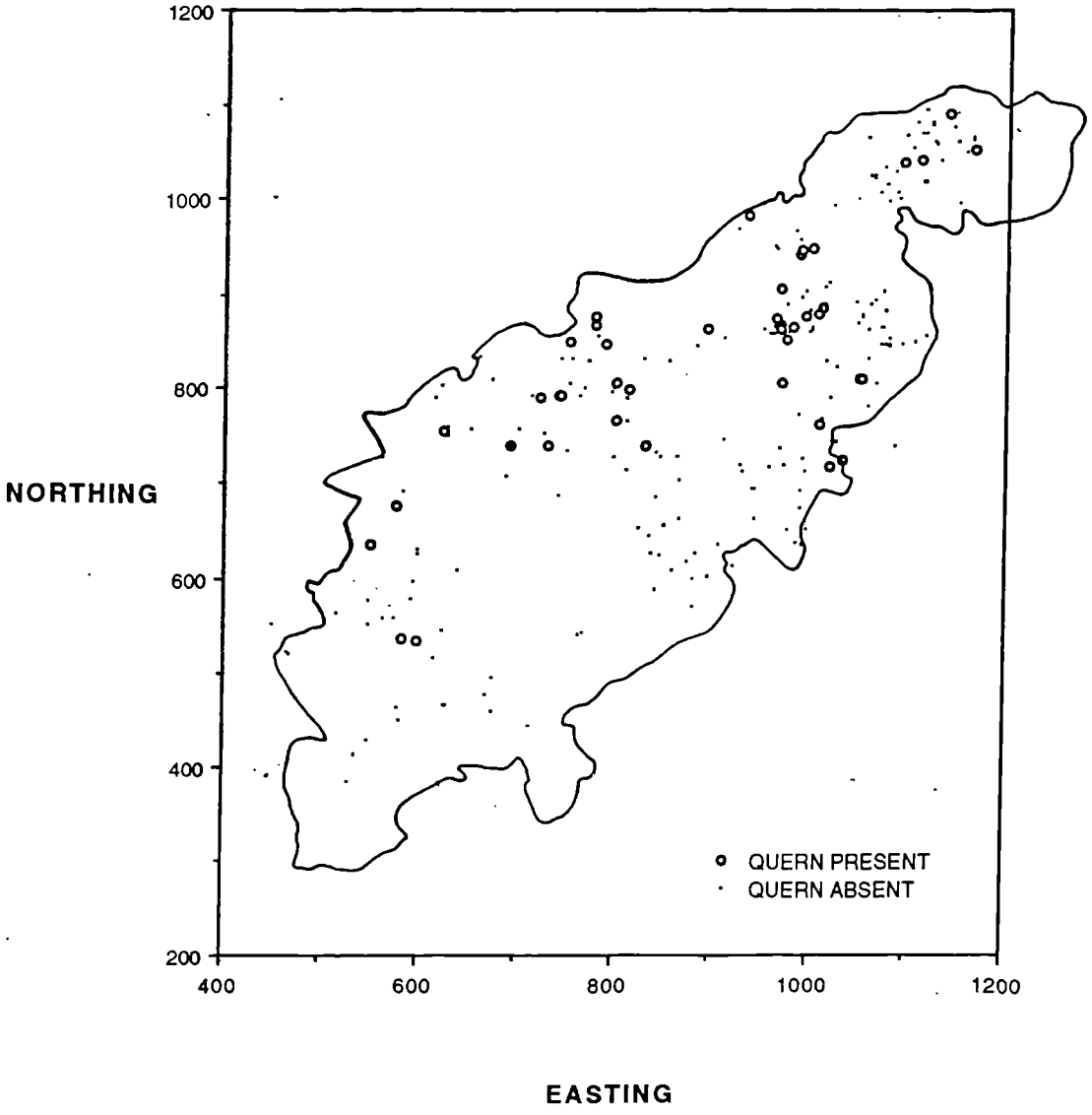


Figure 7.51 Distribution map of all scatters associated with querns

A) PRELIMINARY SURVEY (REGIONAL)

i) Reconnaissance History

ii) Archaeological Visibility & Survival

iii) Existing Archaeological Groundwork

B) MAPPING

i) Area Selection

ii) Pre-survey analysis

iii) Mapping (units & scales)

iv) Mapping Records

C) ANALYTICAL RECORD

i) Classification Procedure

ii) Interpretation Records

D) INTERPRETIVE MAPS

i) Plots of Selected Sites and Elements

ii) Superimposed Groundwork Plots

E) RECOMMENDATIONS

i) Air Photographic Targeting

ii) Excavation - Dating

iii) Excavation - Use

iv) Ground Based Survey

Figure 8.1 Outline structure of a pilot air photographic survey for Northamptonshire

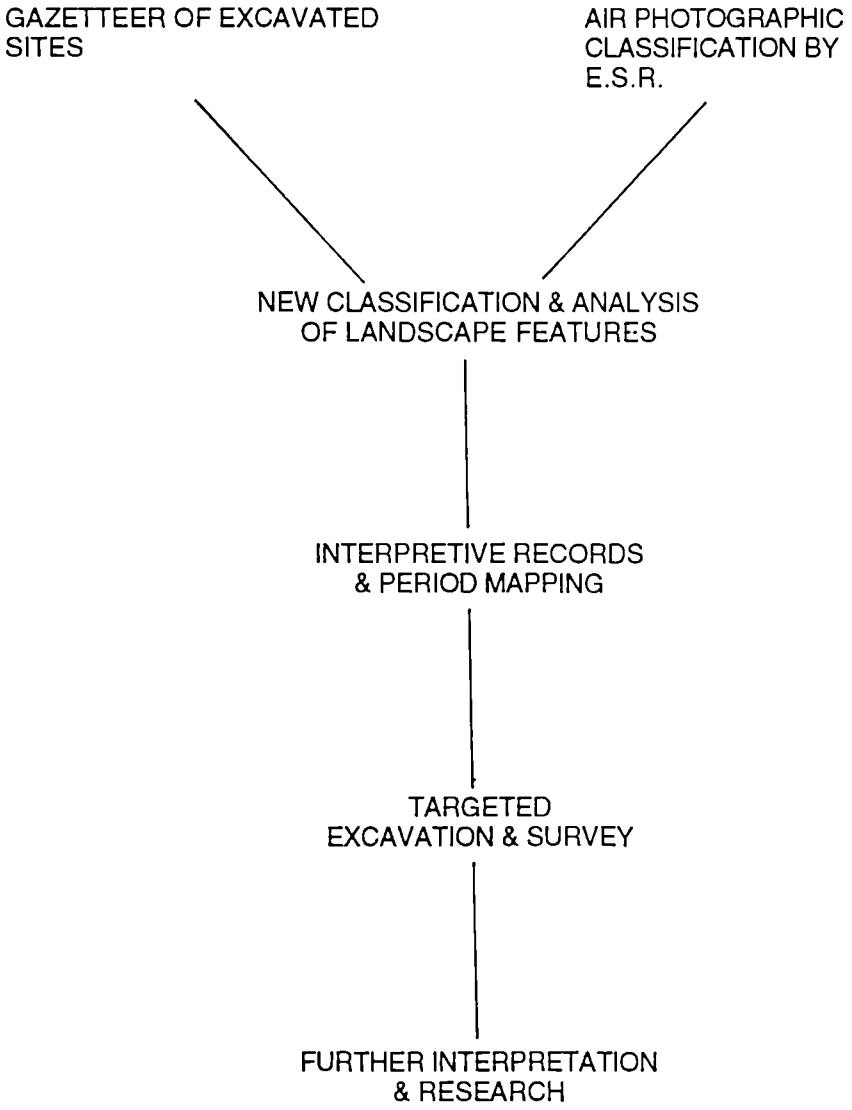


Figure 8.2 An Outline of the air photographic classification procedure for a pilot study.

APPENDIX 1: GAZETTEER OF EXCAVATED AND SURVEYED SITES

1 AILSWORTH (VILLA)
Grid ref: TL 109 977
Bibliography: RCHM 1969.

2 ALDWINCLE
Grid ref. SP 995 803
Bibliography: Jackson D.A. 1976a; 1977; Jackson D.A. & Ambrose T.M. 1976; RCHM 1975.

3 APETHORPE
Grid ref: TL 026 949
Bibliography: RCHM 1975.

4 ASHLEY
Grid ref. SP 787 916
Bibliography Taylor S. & Dix B. 1985.

5 ASHTON
Grid ref: TF 048 890
Bibliography: Hadman J.A. & Upex S. 1975; 1976; 1979; Hadman J.A. 1977; 1984; Dix B. 1983; 1984a; 1984b; 1985; Upex S.G. & Hadman J.A. 1978; 1979; Burnham B.C. & Wacher J.S. 1990.

6 BANCROFT I (VILLA)
Grid ref: SP 8273 4033
Bibliography: Mynard D.C. 1987; Williams R.J. & Zeepvat R.J. 1994.

7 BANCROFT II (TEMPLE/MAUSOLEUM)
Grid ref: SP 8253 4058
Bibliography Mynard D.C. 1987; Williams R.J. & Zeepvat R.J. 1994.

8 BARNACK I
Grid Ref. TF 051 069
Bibliography: Donaldson P. 1977; Mackreth D. & O'Neill F.1979; Cambridgeshire County Council 1992.

9 BARNACK II
Grid ref: TF 081 066
Bibliography: Phillips C.W. 1935; Pryor F.M.M. *et al.* 1985; Simpson W.G. 1993.

10 BARNWELL
Grid ref: TL 073 837
Bibliography: Hadman J.A. & Upex S. 1974a; 1974b; Wild J.P. 1988; Hadman J.A. 1990; Frend W.H.C. & Hadman J.A. 1994

11 BLACKTHORN
Grid ref: SP 804 642
Bibliography Williams J.H. & McCarthy M.R. 1974

12 BOROUGH HILL
Grid Ref: SP 388 626
Bibliography: Edgar W. 1923; RCHM 1981; Jackson D.A. 1995c

13 BOZEAT
Grid ref: SP 896 599
Bibliography: Hall D.N. & Nickerson N. 1969; 1970; Hall D.N. 1971; Meadows I.D. 1993

14 BRIAR HILL I
Grid ref: SP 7362 5923
Bibliography: Bamford H.M. 1976; 1979; 1985

15 BRIAR HILL II
Grid Ref: SP 740 589
Bibliography Jackson D.A. 1974; 1995b; RCHM 1985

16 BRIAR HILL III
Grid Ref: SP 738 588
Bibliography: RCHM 1985; Dix B. & Jackson D.A. 1989; Jackson D.A. 1995b

17 BRIGSTOCK I
Grid ref: SP 961 858
Bibliography: Greenfield E. 1963; 1971; RCHM 1975

18 BRIGSTOCK II
Grid ref: SP 925 841
Bibliography: Jackson D.A. 1983

19 BRIXWORTH
Grid ref: SP 747 719
Bibliography: Mattingly H. 1945; Woods P.J. 1970

20 CAMP HILL
Grid ref: SP 7355 5884
Bibliography: Shaw M. 1979a; Shaw M. & Williams J.H. 1980a

21 CASTOR I (NORMANGATE FIELD)
Grid ref: TL 116 979
Bibliography: Artis E.T. 1828; RCHM 1969; Wild J.P. 1970; 1976b; Dannell G.B. 1974; Wild J.P. & Dannell G.B. 1974a; Dannell G.B. & Wild J.P. 1976; Mackreth D.F. 1979; Perrin J.R. & Webster G. 1990; Burnham B.C. & Wacher J.S. 1990

22 CASTOR II (VILLAGE)
Grid ref: TL 126 986
Bibliography: RCHM 1969; Wild J.P. 1974; Mackreth D.F. 1983; 1984; Green C. *et. al.* 1988

23 COLLEYWESTON
Grid ref: TF 005 013
Bibliography: Knocker G.M. 1965

24 CORBY
Grid ref: SP 856 868
Bibliography: Jackson D.A. 1982

25 COSGROVE
Grid ref: SP 7947 4212
Bibliography Quinnell H 1992

26 COTTERSTOCK
Grid ref: TL 033 911
Bibliography: Upex S. 1977a; 1977b; 1991; Challands A. 1992

27 CRICK
Grid Ref: SP 570 726
Bibliography: Gwilt pers. comm.

28 CULWORTH
Grid Ref: SP 544 470
Bibliography: Audouy M. 1995

29 DEANSHANGER
Grid ref: SP 769 396
Bibliography: Woods P.J. 1973; RCHM 1982; Monk L. Undated

30 DRAUGHTON
Grid ref: SP 776 766
Bibliography: Grimes W.F. 1946; 1958; RCHM 1981

31 DUSTON
Grid Ref: SP 730 605
Bibliography: Sharp S. 1871; Mattingly H. 1932; RCHM 1985

32 EARLS BARTON (CLAY LANE)
Grid ref: SP 845 625
Bibliography: RCHM 1979; Windell D. 1982; 1983; 1990

33 ECTON
Grid ref: SP 824 654
Bibliography: Johnston D.E. 1969; RCHM 1979; Holmes M. & Meadows I.D. 1995

34 FARTHINGSTONE (CASTLE YARD)
Grid ref: SP 617 563
Bibliography: RCHM 1981; Knight D. 1988

35 FENGATE (CAT'S WATER)
Grid ref: TL 215 990
Bibliography: RCHM 1969; Cranstone D. 1978; Pryor F.M.M. 1976; 1977; 1979; 1984 Pryor F.M.M. & Cranstone D. 1978

36 FENGATE (STOREY'S BAR)
Grid ref: TL 212 990
Bibliography: RCHM 1969; Pryor F.M.M. 1974; 1984.

37 FENGATE (VICARAGE FARM)
Grid ref: TL 208 993
Bibliography: RCHM 1969; Pryor F.M.M. 1984

38 GEDDINGTON
Grid ref: SP 875 826
Bibliography: Jackson D.A. 1979a

39 GREAT DODDINGTON
Grid ref: SP 882 658
Bibliography: Windell D. 1981; Dix B. & Jackson D.A. 1989

40 GREAT OAKLEY I
Grid ref: SP 881 866
Bibliography: Jackson D.A.1982

41 GREAT OAKLEY II
Grid ref: SP 887 869
Bibliography: Meadows I.D. 1993

42 GREAT WELDON
Grid ref: SP 929 900
Bibliography: Smith D.J., Hird L. & Dix B 1990

43 GRENDON I
Grid Ref: SP 873 617
Bibliography McCormick A.G. 1975; RCHM 1979; Gibson A.M. & McCormick A.G. 1985

44 GRENDON II
Grid Ref: SP 897 637
Bibliography: RCHM 1979; Jackson D.A: 1992; No Date

45 GRETTON I
Grid ref: SP 908 944
Bibliography: Jackson D.A. 1979b

46 GRETTON II
Grid ref: SP 910 946
Bibliography: Jackson D.A. 1974; Jackson D.A. & Knight D 1985

47 GUILSBOROUGH
Grid Ref: SP 673 728
Bibliography: RCHM 1981; Cadman G. 1989; Pattison P. & Oswald A. 1995

48 HARDINGSTONE
Grid ref: SP 764 574
Bibliography: Woods P.J. 1969; RCHM 1985

49 HARROLD
Grid ref: SP 953 573
Bibliography: Eagles B.N. & Evison V.I. 1970; Brown A.E. 1972

50 HARTIGANS
Grid ref: SP 851 423
Bibliography: Green H.S. 1993

51 HELPSTON
Grid ref: TF 123 042
Bibliography: Dakin G.F. 1969; Challands A. 1975

52 HIGHAM FERRERS
Grid ref: SP 954 689
Bibliography: Meadows I.D. 1993

53 HUNSBURY
Grid ref: SP 735 583
Bibliography: Dryden H.E.L. 1885; Baker R.S. 1891; Smith R.A. 1912; George T.J. 1917; Fell C.I. 1936; RCHM 1985; Jackson D.A. 1995a; 1995b

54 IRCHESTER I
Grid ref: SP 918 664
Bibliography: Hall D.N. & Nickerson N.1967; RCHM 1979; Burnham B.C. & Wacher J.S. 1990

55 IRCHESTER II
Grid ref: SP 922 669
Bibliography: Knight J.K. 1967; Cowley D.E. & Foard G.R. 1979; Windell D. 1984; Burnham B.C. & Wacher J.S. 1990; Dix B. 1992; 1993

56 IRTHLINGBOROUGH
Grid Ref: SP 958 715
Bibliography: Dix B. (ed.) 1988

57 KETTERING
Grid ref: SP 873 804
Bibliography: Foster P.J. 1976; Taylor S. & Dix B. 1988; Dix B. 1988

58 LAXTON
Grid ref: TF 068 971
Bibliography: Jackson D.A. & Tylecote R.F. 1988

59 LONGTHORPE I
Grid ref: TL 158 977
Bibliography: RCHM 1969; Wild J.P. 1973a; Frere S.S. & St. Joseph J.K. 1974

60 LONGTHORPE II
Grid ref: TL 164 975
Bibliography: RCHM 1969; Wild J.P. 1973a; Dannell G.B. 1975; Dannell G.B. & Wild J.P. 1975; 1987

61 LYNCH FARM I
Grid ref: TL 149 977
Bibliography: RCHM 1969; Wild J.P. 1973b; Challands A. 1973; 1974c; Wild J.P. & Dannell G.B. 1974b; Sauvaget R. *et al.* 1975

62 LYNCH FARM II
Grid ref: TL 145 976
Bibliography: RCHM 1969; Jones R.F.J. 1973; 1975

63 MAXEY (BARDYKE FIELD)
Grid ref: TF 125 077
Bibliography: Simpson W.G. 1985

64 MAXEY (EAST & WEST FIELDS)
Grid ref: TF 1280 0770
Bibliography: Pryor F.M.M. *et al.* 1985

65 MAXEY (OS 124)
Grid ref: TF 126 075
Bibliography: Simpson W.G. 1981

66 MAXEY (PLANTS FARM)
Grid ref: TF 115 080
Bibliography: Gurney D.A. *et al.* 1993b

67 MILEOAK
Grid ref: SP 667 477
Bibliography: Green C. & Draper J. 1978

68 MOULTON PARK
Grid ref: SP 775 645
Bibliography: Williams J.H. & Mynard D.C. 1974; Shaw T.M. 1979b

69 ODELL
Grid ref: SP 956 568
Bibliography: Dix B. 1978; 1979; 1980; 1981

70 ORTON LONGUEVILLE (HALL FARM)
Grid ref: TL 176 056
Bibliography: Dakin G.F. 1960; RCHM 1969; Mackreth D.F. 1974; 1976; 1977a; 1977b; 1978

71 ORTON LONGUEVILLE (MONUMENT 97)
Grid ref: TL 1665 9525
Bibliography: RCHM 1969; Dallas C. 1975a; 1975b; 1975c

72 OVERSTONE
Grid ref: SP 805 646
Bibliography: Williams J.H. 1976

73 PENNYLAND
Grid ref: SP 862 411
Bibliography: Williams R.J. 1993

74 PIDDINGTON
Grid ref: SP 7965 5400
Bibliography: Friendship-Taylor R.M. *et al.* 1981; Friendship-Taylor R.M. & Friendship-Taylor D.E. 1986; 1989a; 1989b; 1993a; 1993b; 1996

75 QUINTON
Grid ref: SP 7755 5368
Bibliography: Taylor R.M. 1974; Friendship-Taylor R.M 1974; 1975a; 1975b; 1976; 1977; 1979a; 1979b

76 RAINSBOROUGH
Grid ref: SP 526 348
Bibliography: Avery M., Sutton J.E.G. & Banks J.W. 1967

77 REDLANDS FARM
Grid ref: SP 959 705
Bibliography: Moore J. & Jackson D.A. 1990; Keevil, G.D. 1990; 1991; 1992a; 1992b

78 RINGSTEAD I
Grid ref: SP 977 748
Bibliography: Jackson D.A. 1980

79 RINGSTEAD II (TOP LODGE)
Grid ref: SP 9820 7379
Bibliography: Shaw M. & Blinkhorn P. 1993

80 RUSHDEN
Grid ref: SP 943 663
Bibliography: Woods P.J. & Hastings S. 1984

81 SACREWELL
Grid Ref: TF 077 005
Bibliography: Challands A. 1974a; 1974b

82 STANTONBURY
Grid ref: SP 8443 4123
Bibliography: Mynard D. 1987

83 STANTON LOW
Grid ref: SP 842 430
Bibliography: Woodfield C. 1989

84 STANWELL SPINNEY
Grid ref: SP 870 694
Bibliography: Dix B. & Jackson D.A. 1989

85 STANWICK
Grid ref: SP 972 716
Bibliography: Foard G. & Pearson T. 1985; Neal D.S. 1986; 1988a; 1988b; 1989; 1991; 1992

86 STIBBINGTON
Grid ref: TL 085 986
Bibliography: Wild J.P. 1973c.

87 STRIXTON
Grid ref: SP 894 618
Bibliography: RCHM 1979; Hall D.N. 1971; Hall D.N. & Nickerson N. 1969

88 TALLINGTON
Grid ref: TF 103 090
Bibliography: Peacock D.P.S. 1962; Simpson W.G. 1966; Gurney D.A. *et al.* 1993a

89 THORPLANDS
Grid ref: SP 7893 6506
Bibliography: Hunter R. & Mynard D. 1977

90 THRAPSTON
Grid ref: TL 002 782
Bibliography: RCHM 1975; Jackson D.A. 1993

91 TOWCESTER (ALCHESTER ROAD)
Grid ref: SP 688 485
Bibliography: Woodfield C. 1978; Brown A.E. & Woodfield C. 1983; Burnham B.C. & Wacher J.S. 1990

92 TOWCESTER (DEFENCES)
Grid ref: SP 689 486
Bibliography: Woodfield C. 1978; 1993; Burnham B.C. & Wacher J.S. 1990

93 TOWCESTER (GRAMMAR SCHOOL)
Grid ref: SP 6900 4880
Bibliography: Brown A.E. & Alexander J.A. 1982; Burnham B.C. & Wacher J.S. 1990

94 TOWCESTER (PARK STREET)
Grid ref: SP 693 488
Bibliography: Lambrick G. 1977b; 1980b; Burnham B.C. & Wacher J.S. 1990

95 TOWCESTER (WOOD BURCOTE)
Grid ref: SP 685 469
Bibliography: Turland R.E. 1977

96 TWYWELL
Grid ref: SP 952 787
Bibliography: Jackson D.A. 1975

97 UPTON
Grid ref: SP 713 602
Bibliography: Jackson D.A., Harding D.W. & Myres J.N.L. 1969

98 WAKERLEY I
Grid ref: SP 941 983
Bibliography: Jackson D.A. & Ambrose T.M. 1978

99 WAKERLEY II (HARRINGWORTH/WAKERLEY)
Grid ref: SP 935 979
Bibliography: Jackson D.A. 1981

100 WALTON (WAVENDON GATE)
Grid Ref: SP 903 369
Bibliography: Mynard D.C. & Woodfield C. 1977; Williams R.J. 1990

101 WEEKLEY
Grid ref: SP 884 817
Bibliography: RCHM 1979; Jackson D.A. & Dix B. 1988

102 WEEKLEY HALL WOOD
Grid ref: SP 874 813
Bibliography: Jackson D.A. 1976b

103 WERRINGTON
Grid ref: TF 1664 0386
Bibliography: RCHM 1969; Mackreth D.F. & O'Neill F. 1980; O'Neill F. 1980; Mackreth D.F. 1988

104 WHILTON LODGE (BANNAVENTA)
Grid ref: SP 612 645
Bibliography: RCHM 1981; Dix B. & Taylor S. 1988

105 WHITTLEBURY
Grid ref: SP 732 456
Bibliography: RCHM 1982

106 WOLLASTON (BYPASS)
Grid ref: SP 9025 6250
Bibliography: Chapman A. & Jackson D.A. 1993

107 WOOLLASTON QUARRY
Grid ref: SP 895 636 - SP 899 645
Bibliography: Meadows, I.D. 1993; pers. comm.

108 WOLLASTON
Grid Ref: SP 909 641
Bibliography: Hall D.N. 1970

109 WOLLASTON
Grid Ref: SP 884 636
Bibliography: Meadows I.D. pers comm.

110 WOLLASTON
Grid Ref: SP 879 629
Bibliography: Meadows I.D. & Jackson D.A. pers. comms.

111 WOOTTON HILL FARM
Grid ref: SP 738 578
Bibliography: Jackson D.A. 1990

112 WOOTTON VILLA
Grid Ref: SP 736 582
Bibliography: Williams J.H. & Shaw M. 1980; 1981; Shaw M. & Williams J.H. 1980b; Williams J.H. 1982; RCHM 1984

113 WOUGHTON
Grid ref: SP 8615 3774
Bibliography: Mynard D. 1987

114 WYMBUSH
Grid ref: SP 8285 3893
Bibliography: Mynard D. 1987

APPENDIX 2 THE CLASSIFICATION AND RECORDING OF THE FIELDWALKED POTTERY

Introduction

The pottery studied for chapter 7 was recovered from a very diverse and extensive region and covered a considerable date range. For the purposes of the study some way had to be devised to synthesise this information such that it could be managed effectively and studied critically. It was decided to construct an archive for the pottery that consisted of three main elements. The first was a catalogue of the macroscopic fabric descriptions of the pottery. These were carried out using a 10x magnifying lens and a standardised recording sheet. Although descriptions of fabrics may vary considerably between researchers it was hoped that some degree of cross-referencing would be possible if the definition of certain terms were made explicit.

The fabric classifications were intended to form the basic structure of the archive as they provide information on the method of production and possible provenance of the pottery. In order to carry out further study however, it was important to attempt to cross-reference the fabrics to sources or at least commonly known 'wares'. This term allows us to group pottery into commonly recognised form and fabric classifications which are linked to a source (be that a kiln group or broad region), a distinctive manufacturing technique and/or at least a broad chronological period. For these purposes three main sources were used for reference: the fabric archive held by Northamptonshire Archaeology (formerly the Northamptonshire Archaeology Unit), the catalogue produced by Pauline Marney for her work at Towcester and Milton Keynes (cf. Brown & Alexander 1982; Brown & Woodfield 1983; Marney 1989), and for the iron age the classificatory scheme used by Knight (cf. 1984; Williams 1993). This process of grouping the fabrics into wares produced the 33 fabric groups used in the case study. The link between these groups and the fabrics used in the original quantified record sheets held on archive is listed below alongside a common name used for their identification. For a full assessment of the fabric archive and dating the reader is reffered to the archive held by the author.

Cross referencing between Fabric records and fabric groups used for analysis

Ware No.	Fabrics	Name
1	4.1a, 4.1b	Lower Nene Valley Greywares
2	14, 14.1	Lower Nene Valley cream coloured and painted wares
3	4.1c, 5.8	Lower Nene Valley cream coloured and painted wares
4	5.2, 5.6, 5.7	Lower Nene valley mortaria
5	4.10, 9, 9.4, 9.5, 9.8, 9.9, 10	Early grog tempered wares
6	9.6, 9.7	Soft pink grogged wares
7	4.2	Upper and middle Nene greywares
8	16	Early Roman oxidised fabrics
9	4.2b, 4.5b	Early Upper Nene greywares
10	5.9, 27	Oxidised Oxfordhire wares
11	5.5	Oxfordhire colour coated wares
12	9.1	Early fine grog/shell tempered wares
13	4.3, 4.8	Late Roman greywares
14	24.5	Late Roman sandy oxidised ware
15	24.2	Black Burnished Ware 1
16	9.2, 9.3	Second century grogged wares
17	5.3, 5.4	Mancetter Hartshill mortaria
18	5.1	Lincolnshire mortaria
19	15.1	South and central Gaulish Samian
20	15	East Gaullish Samian
21	3.1, 3.8	Later Harrold shelly wares
22	3.6	Cambridgeshire shelly wares
23	3.7, 3.10, 3.11, 3.12, 8.1	Early shell tempered wares
24	4.2c, 4.4, 4.11, 25	Second century sandy greywares
25	4.5, 4.6, 4.7, 6.1, 24, 4.4b, 10.3	Mid Roman greywares

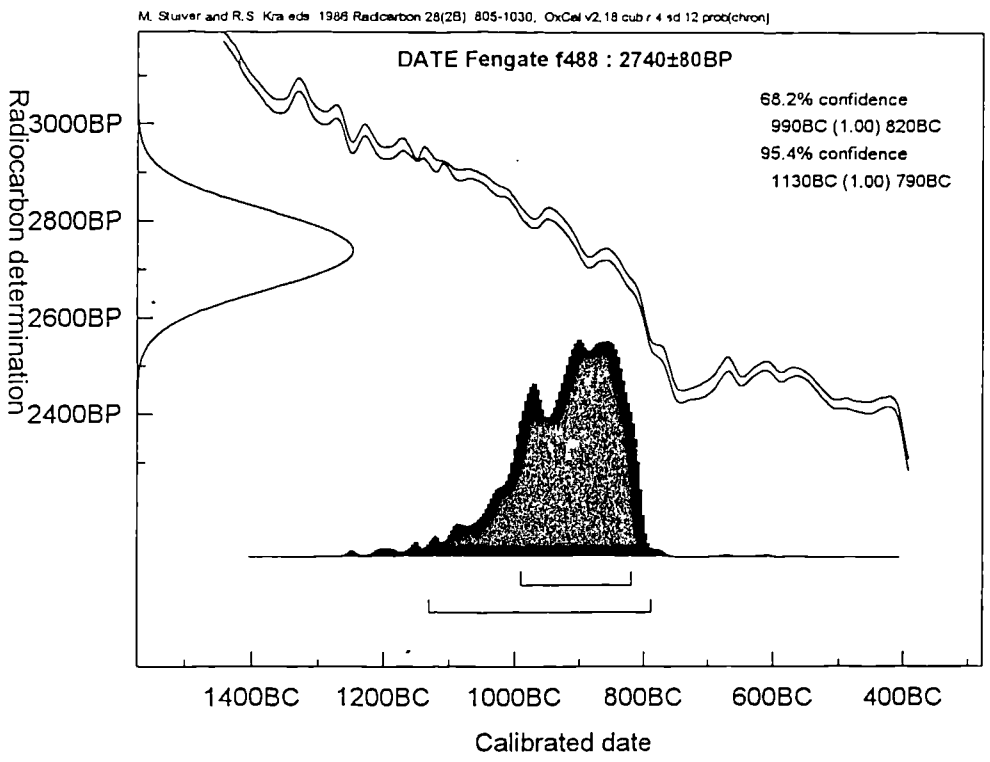
26	4.9, 10.1, 10.2	South/central Northamptonshire sandy wares
27	12.1, 12.2, 12.3, 5.10	White /cream sandy wares
28	3.2, 3.3, 3.5, 3.9, 7.1, 17, 18.2, 21, 21.1, 21.2, 21.3, 23	Other shell tempered wares
29	28	Spanish amphorae
30	13, 18, 18.1, 19, 20, 22	Early-Middle Saxon wares
31	11	Early Harrold wares
32	21.4, 21.5	Hand made iron age wares
33	24.1, 24.3, 24.4	Second century quartz tempered wares

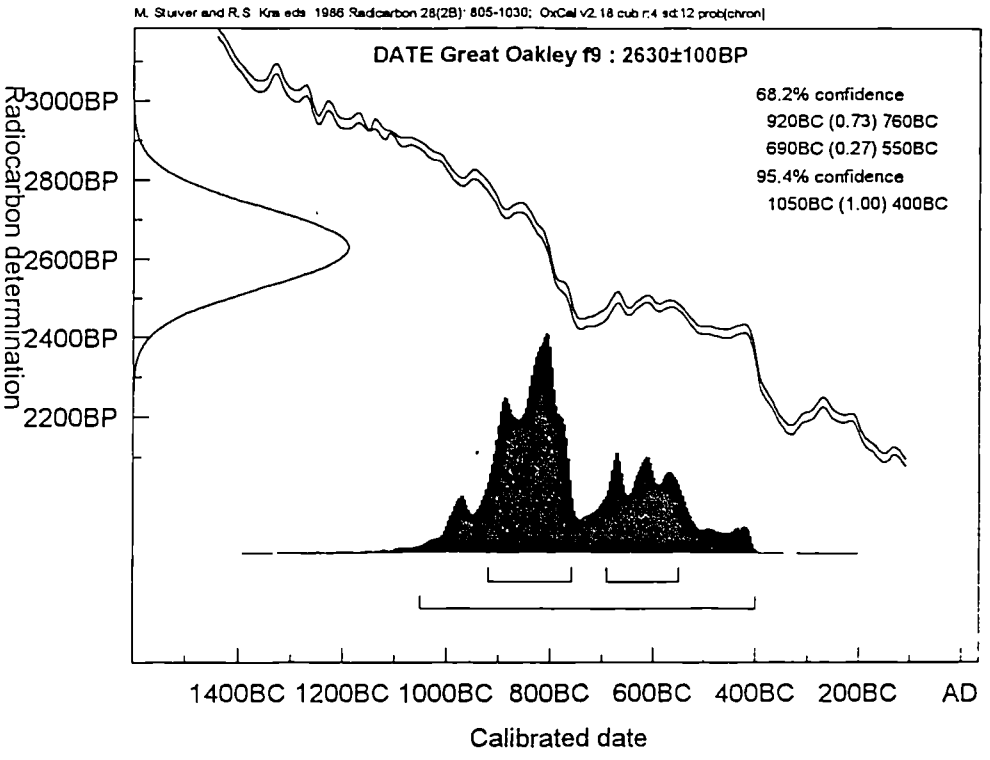
APPENDIX 3: CALIBRATED C-14 DATES FROM THE REGION

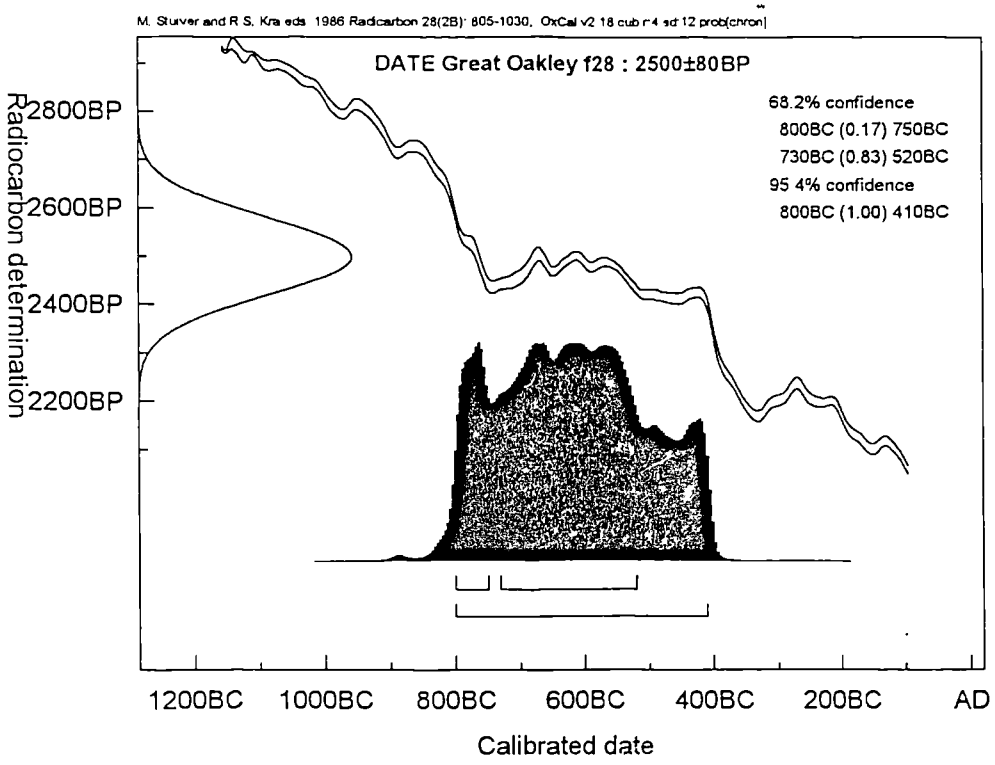
This section contains the radiocarbon dates used in determining the approximate date ranges for the five ceramic groups selected for the studies in chapter 6. They are listed in order of their uncalibrated date from earliest to latest. Each date was calibrated using the OxCal software (Stuiver & Kra 1986) and a calibration diagram produced. Each diagram displays the calibrated date estimates at one and two sigma to the nearest ten years. Below is a list of the dates with their laboratory codes and bibliographic reference.

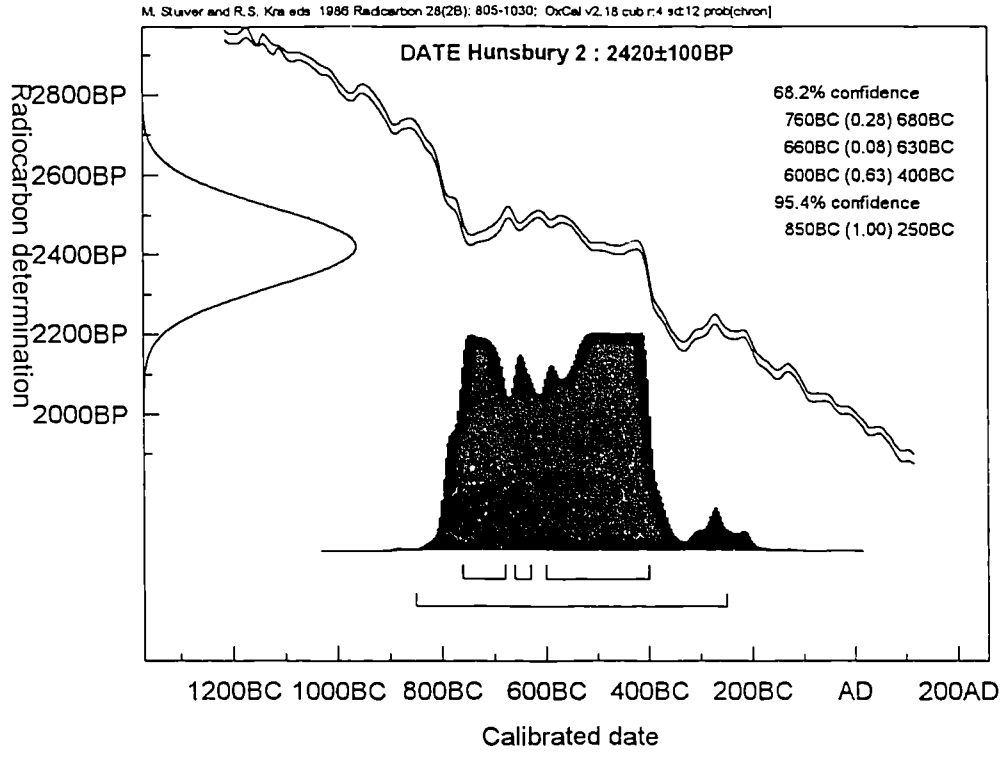
Date	Code	Reference
Fengate f488	HAR 773	Pryor 1984
Gt. Oakley f9	HAR 4494	Jackson 1982
Gt. Oakley f28	HAR 4064	Jackson 1982
Hunsbury 2	HAR 10569	Jackson 1995a
Gretton A1	HAR 3015	Jackson 1979b
Gretton A2	HAR 2760	Jackson 1979b
Hunsbury 1	HAR 10568	Jackson 1995a
Bancroft 1	UB 3234	Williams & Zeepvat 1994
Pennyland 1	HAR 4852	Williams 1993
Bancroft 2	UB 3233	Williams & Zeepvat 1994
Hunsbury 3	HAR 10570	Jackson 1995a
Hartigans 1	HAR 872	Green 1993
Fengate f1551	HAR 3196	Pryor 1984
Fengate f3	GaK 4198	Pryor 1984
Fengate f6	UB 822	Pryor 1984
Pennyland 2	HAR 4853	Williams 1993
Gretton B1	HAR 3104	Jackson 1979b
Twywell	NPL 225	Jackson 1975
Gretton B2	HAR 2761	Jackson 1979b
Ringstead	HAR 1664	Jackson 1980

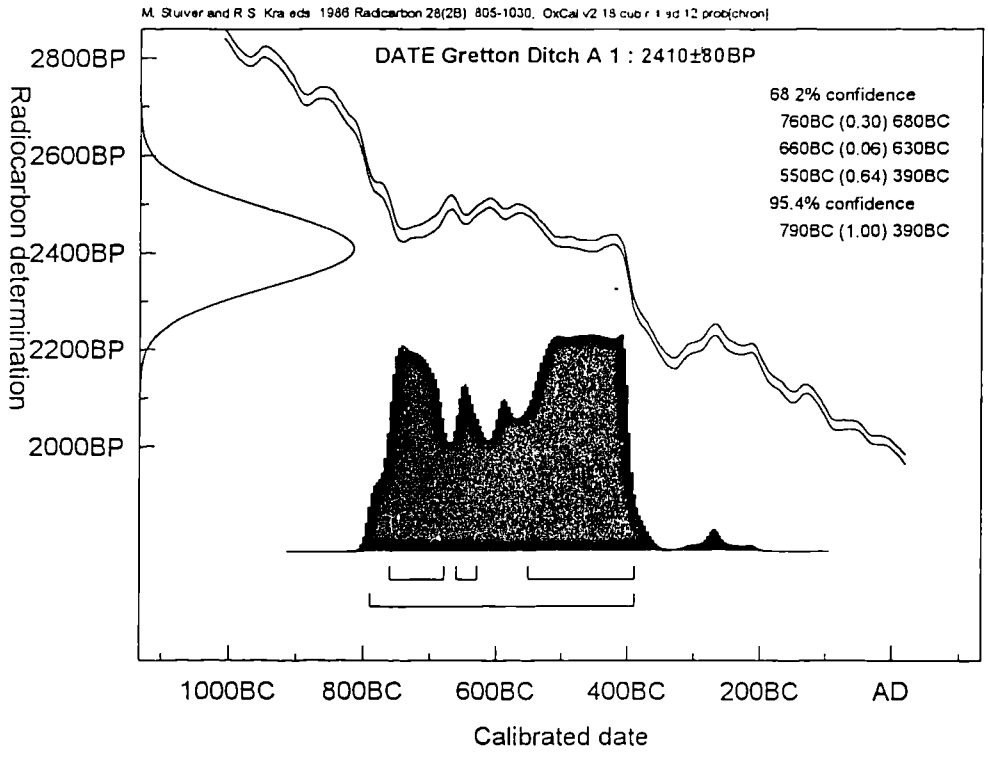
Weekley 1	HAR 2007	Jackson & Dix 1988
Weekley 2	HAR 1844	Jackson & Dix 1988
Hartigans 2	HAR 873	Green 1993
Odell 1	HAR 2853	Knight 1984
Weekley 3	HAR 1725	Jackson & Dix 1988
Odell 2	HAR 2851	Knight 1984
Weekley 4	HAR 2008	Jackson & Dix 1988
Odell 3	HAR 2913	Knight 1984
Weekley 5	HAR 1779	Jackson & Dix 1988

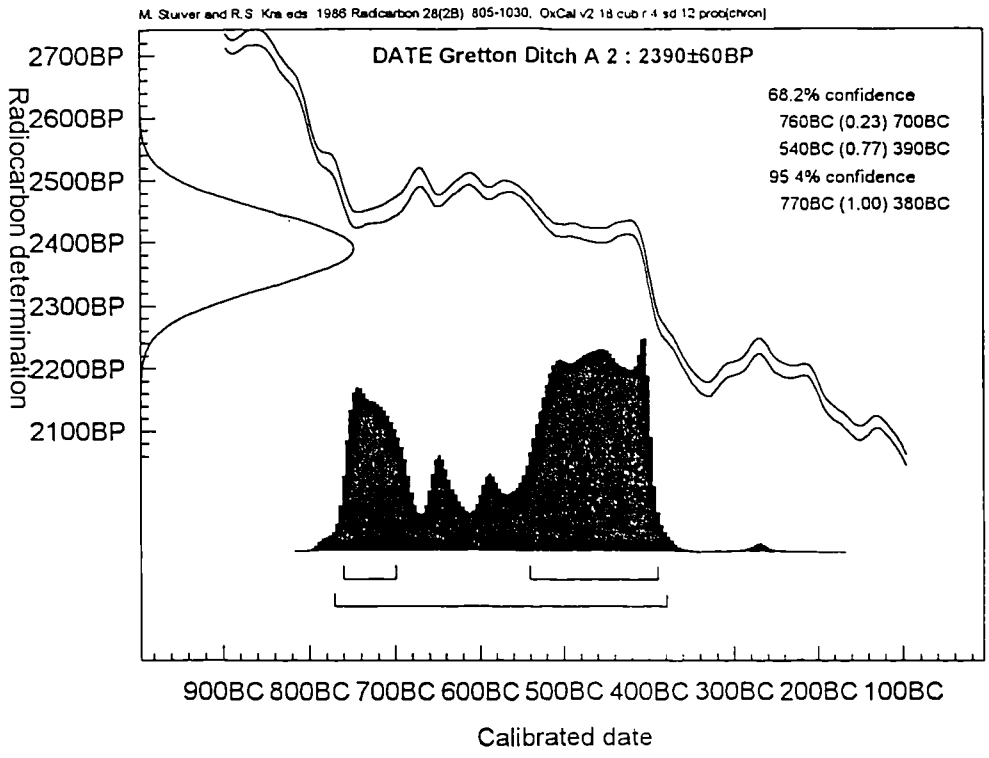

M. Stuiver and R.S. Kra eds. 1986 Radiocarbon 28(2B) 805-1030; OxCal v2.18 cub r 4 sd 12 prob(chron)
DATE Fengate f488 : 2740±80BP
68.2% confidence
990BC (1.00) 820BC
95.4% confidence
1130BC (1.00) 790BC
Radiocarbon determination
3000BP
2800BP
2600BP
2400BP
1400BC
1200BC
1000BC
800BC
600BC
400BC
Calibrated date

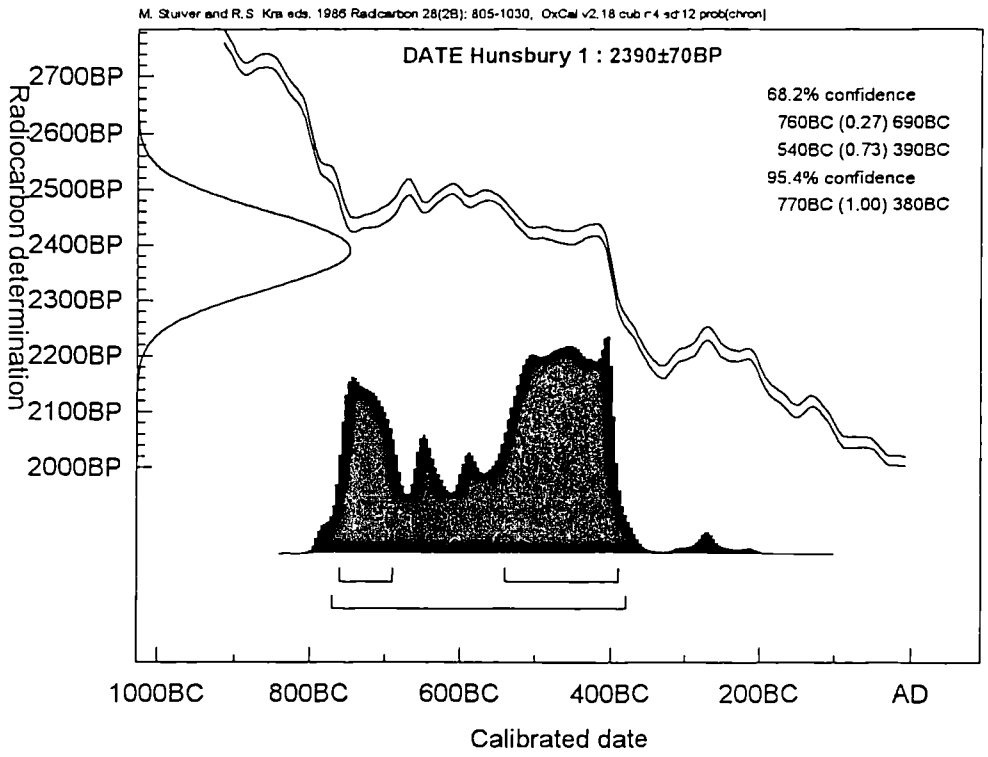

M. Stuiver and R.S. Kra eds. 1986 Radiocarbon 28(2B) 805-1030; OxCal v2.18 cub r 4 sd 12 prob(chron)
DATE Great Oakley f9 : 2630±100BP
68.2% confidence
920BC (0.73) 760BC
690BC (0.27) 550BC
95.4% confidence
1050BC (1.00) 400BC
Radiocarbon determination
3000BP
2800BP
2600BP
2400BP
2200BP
1400BC
1200BC
1000BC
800BC
600BC
400BC
200BC
AD
Calibrated date

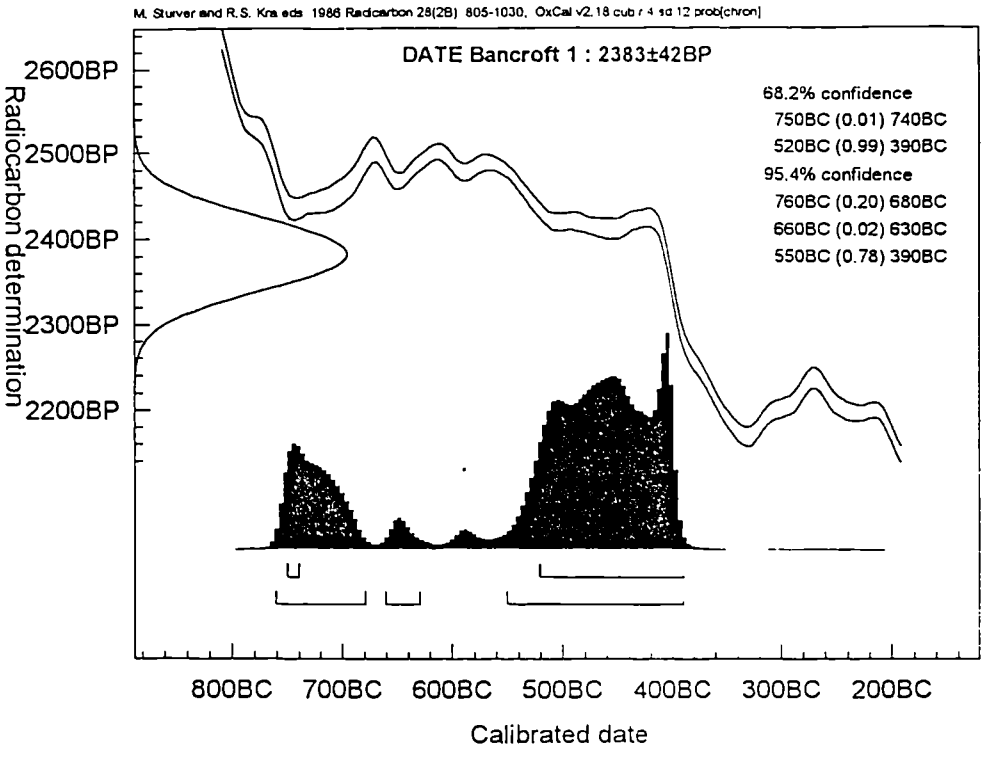

M. Stuiver and R.S. Kra eds 1986 Radiocarbon 28(2B): 805-1030; OxCal v2.18 cub r:4 sd:12 prob[chron]
DATE Great Oakley f28 : 2500±80BP
68.2% confidence
800BC (0.17) 750BC
730BC (0.83) 520BC
95.4% confidence
800BC (1.00) 410BC
Radiocarbon determination
2800BP
2600BP
2400BP
2200BP
1200BC
1000BC
800BC
600BC
400BC
200BC
AD
Calibrated date

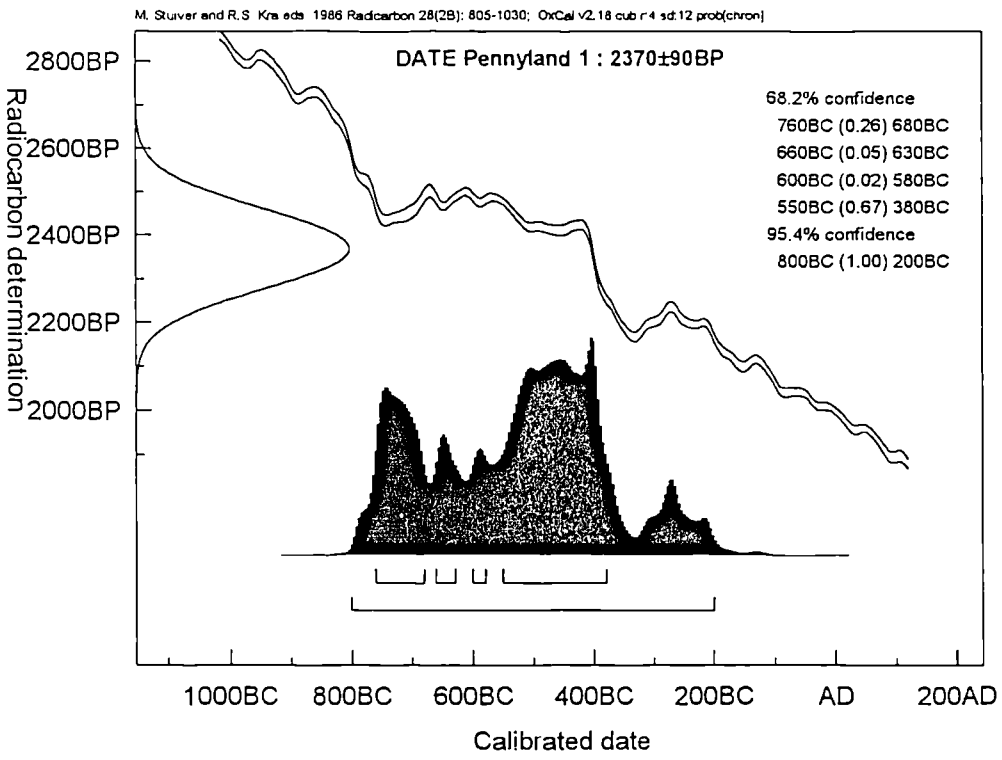

M. Stuiver and R.S. Kra eds 1986 Radiocarbon 28(2B): 805-1030; OxCal v2.18 cub r:4 sd:12 prob[chron]
DATE Hunsbury 2 : 2420±100BP
68.2% confidence
760BC (0.28) 680BC
660BC (0.08) 630BC
600BC (0.63) 400BC
95.4% confidence
850BC (1.00) 250BC
Radiocarbon determination
2800BP
2600BP
2400BP
2200BP
2000BP
1200BC
1000BC
800BC
600BC
400BC
200BC
AD
200AD
Calibrated date

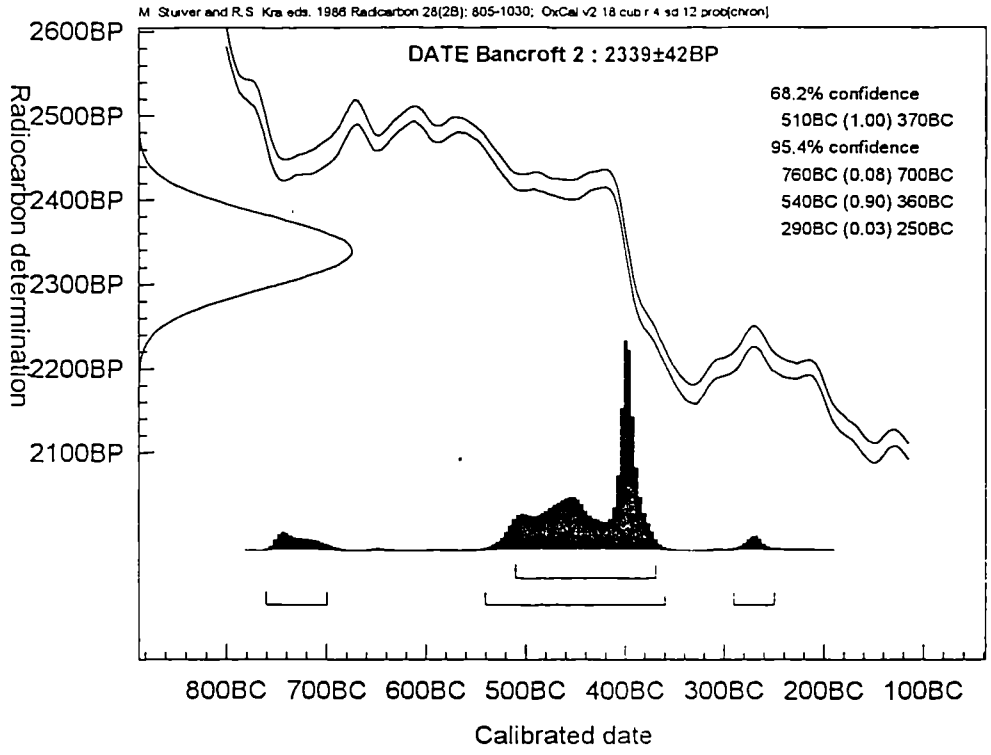

M. Stuiver and R.S. Kra eds. 1986 Radiocarbon 28(2B) 805-1030; OxCal v2.18 cub r 4 sd 12 prob[chron]
DATE Gretton Ditch A 1 : 2410±80BP
68.2% confidence
760BC (0.30) 680BC
660BC (0.06) 630BC
550BC (0.64) 390BC
95.4% confidence
790BC (1.00) 390BC
2800BP
2600BP
2400BP
2200BP
2000BP
Radiocarbon determination
1000BC
800BC
600BC
400BC
200BC
AD
Calibrated date

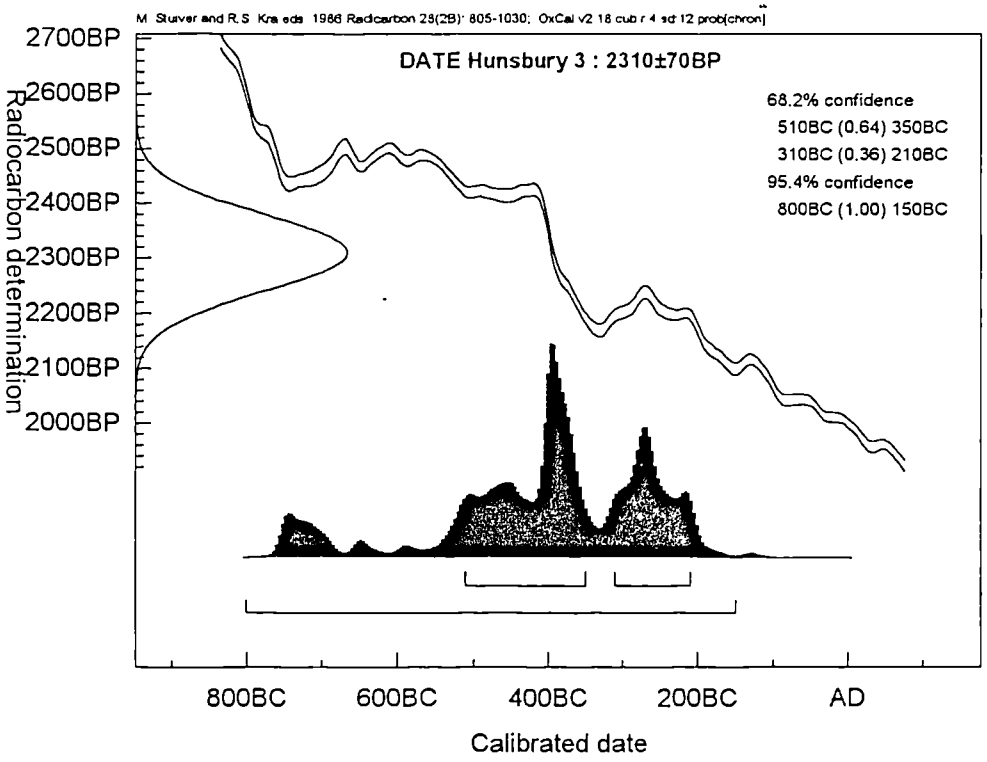

M. Stuiver and R.S. Kra eds. 1986 Radiocarbon 28(2B) 805-1030; OxCal v2.18 cub r 4 sd 12 prob[chron]
DATE Gretton Ditch A 2 : 2390±60BP
68.2% confidence
760BC (0.23) 700BC
540BC (0.77) 390BC
95.4% confidence
770BC (1.00) 380BC
2700BP
2600BP
2500BP
2400BP
2300BP
2200BP
2100BP
Radiocarbon determination
900BC
800BC
700BC
600BC
500BC
400BC
300BC
200BC
100BC
Calibrated date

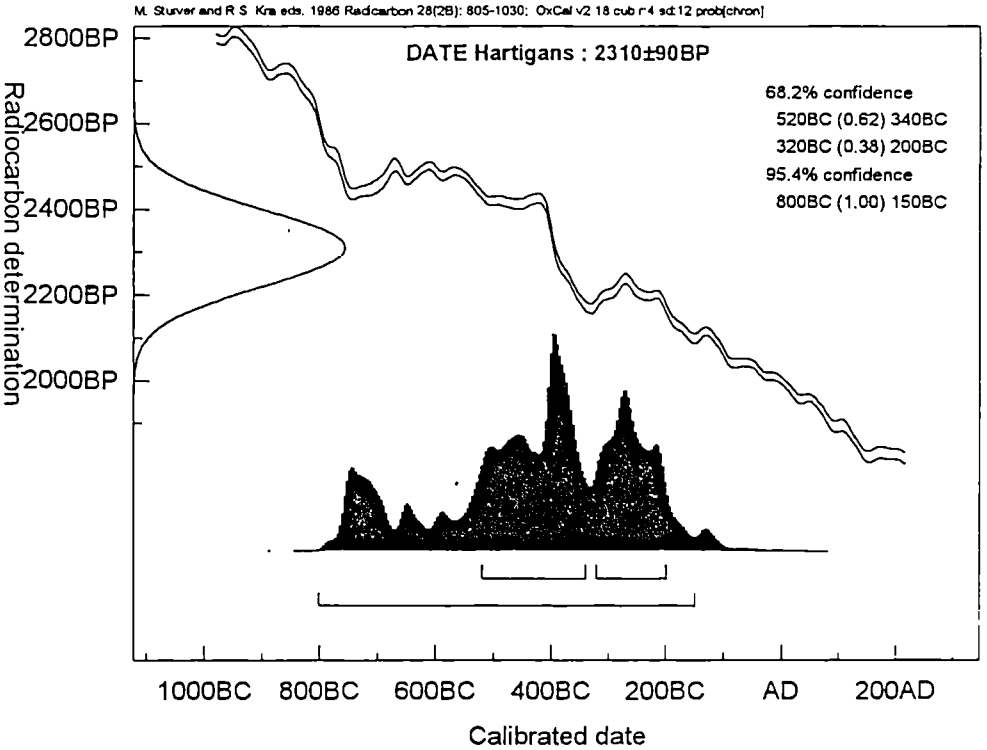

M. Stuiver and R.S. Kra eds. 1986 Radiocarbon 28(2B): 805-1030; OxCal v2.18 cub r 4 sd 12 prob[chron]
DATE Hunsbury 1 : 2390±70BP
68.2% confidence
760BC (0.27) 690BC
540BC (0.73) 390BC
95.4% confidence
770BC (1.00) 380BC
Radiocarbon determination
2700BP
2600BP
2500BP
2400BP
2300BP
2200BP
2100BP
2000BP
1000BC
800BC
600BC
400BC
200BC
AD
Calibrated date

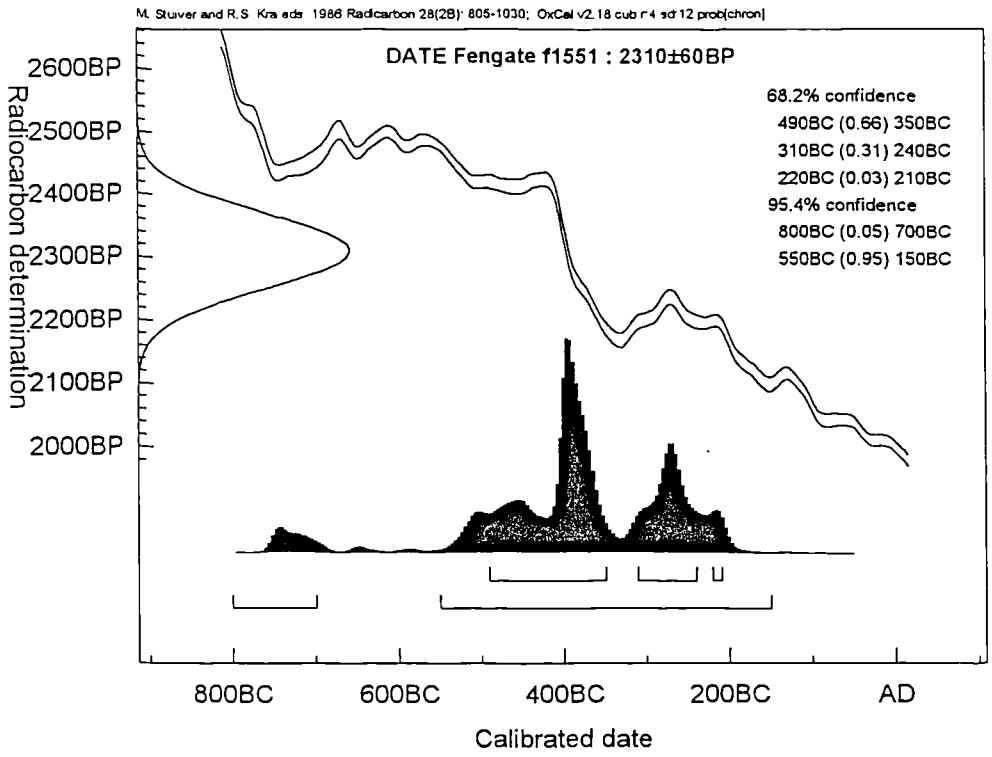

M. Stuiver and R.S. Kra eds. 1986 Radiocarbon 28(2B) 805-1030; OxCal v2.18 cub r 4 sd 12 prob[chron]
DATE Bancroft 1 : 2383±42BP
68.2% confidence
750BC (0.01) 740BC
520BC (0.99) 390BC
95.4% confidence
760BC (0.20) 680BC
660BC (0.02) 630BC
550BC (0.78) 390BC
Radiocarbon determination
2600BP
2500BP
2400BP
2300BP
2200BP
800BC
700BC
600BC
500BC
400BC
300BC
200BC
Calibrated date

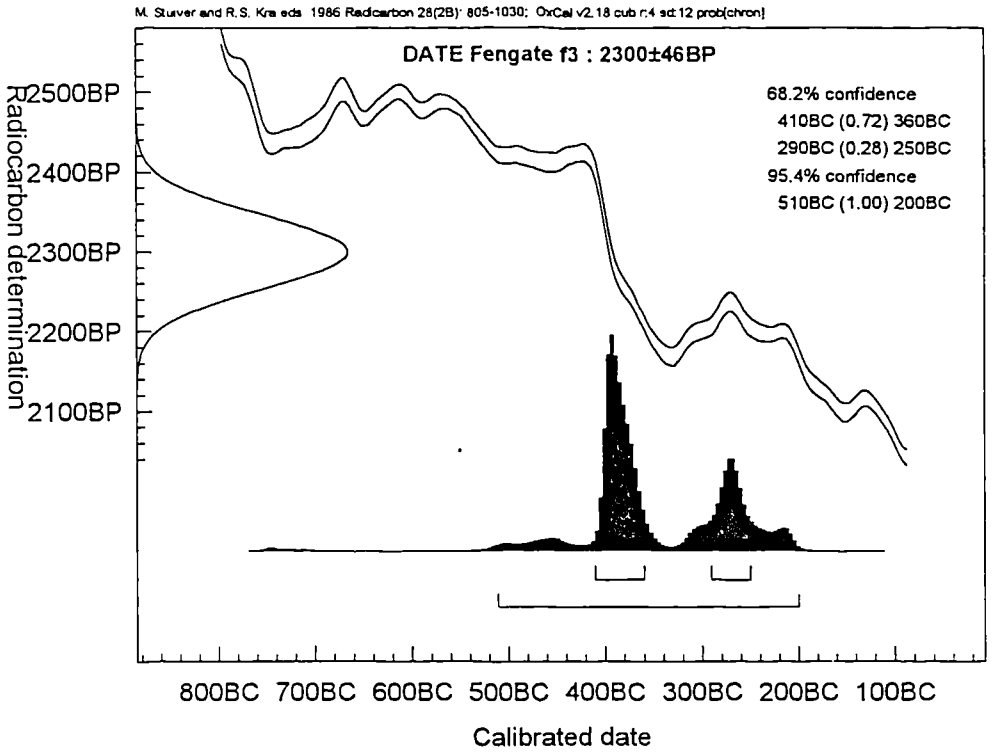

M. Stuiver and R.S. Kra eds. 1986 Radiocarbon 28(2B): 805-1030; OxCal v2.18 cub r 4 sd:12 prob[chron]
DATE Pennyland 1 : 2370±90BP
68.2% confidence
760BC (0.26) 680BC
660BC (0.05) 630BC
600BC (0.02) 580BC
550BC (0.67) 380BC
95.4% confidence
800BC (1.00) 200BC
2800BP
2600BP
2400BP
2200BP
2000BP
Radiocarbon determination
1000BC
800BC
600BC
400BC
200BC
AD
200AD
Calibrated date

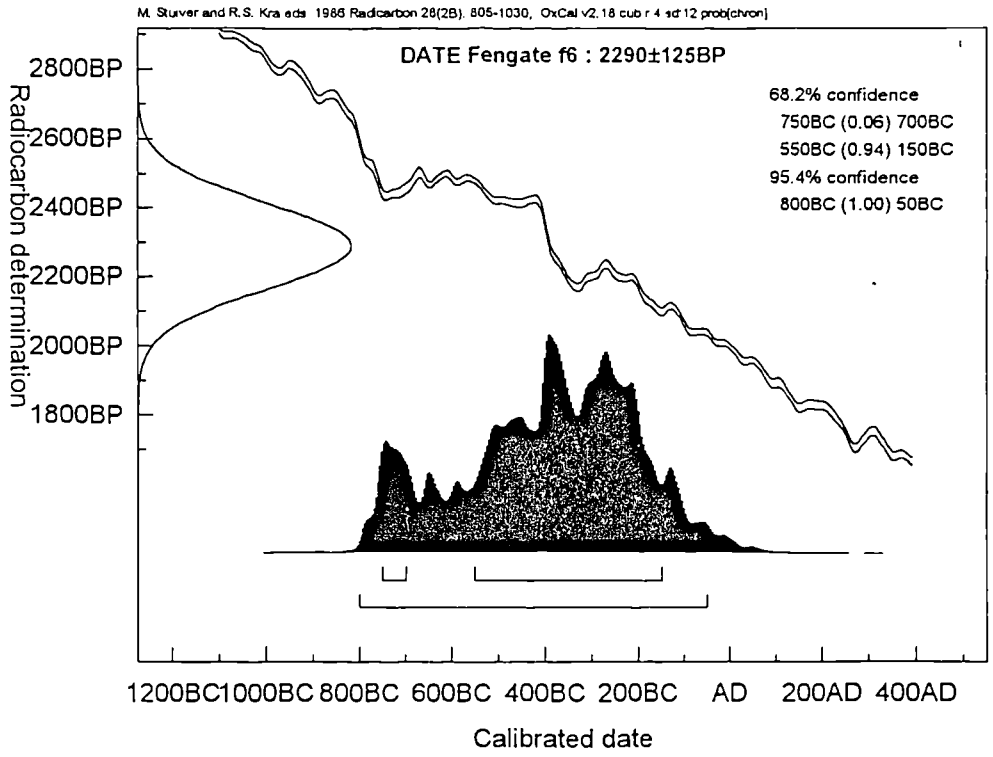

M. Stuiver and R.S. Kra eds. 1986 Radiocarbon 28(2B): 805-1030; OxCal v2.18 cub r 4 sd:12 prob[chron]
DATE Bancroft 2 : 2339±42BP
68.2% confidence
510BC (1.00) 370BC
95.4% confidence
760BC (0.08) 700BC
540BC (0.90) 360BC
290BC (0.03) 250BC
2600BP
2500BP
2400BP
2300BP
2200BP
2100BP
Radiocarbon determination
800BC
700BC
600BC
500BC
400BC
300BC
200BC
100BC
Calibrated date

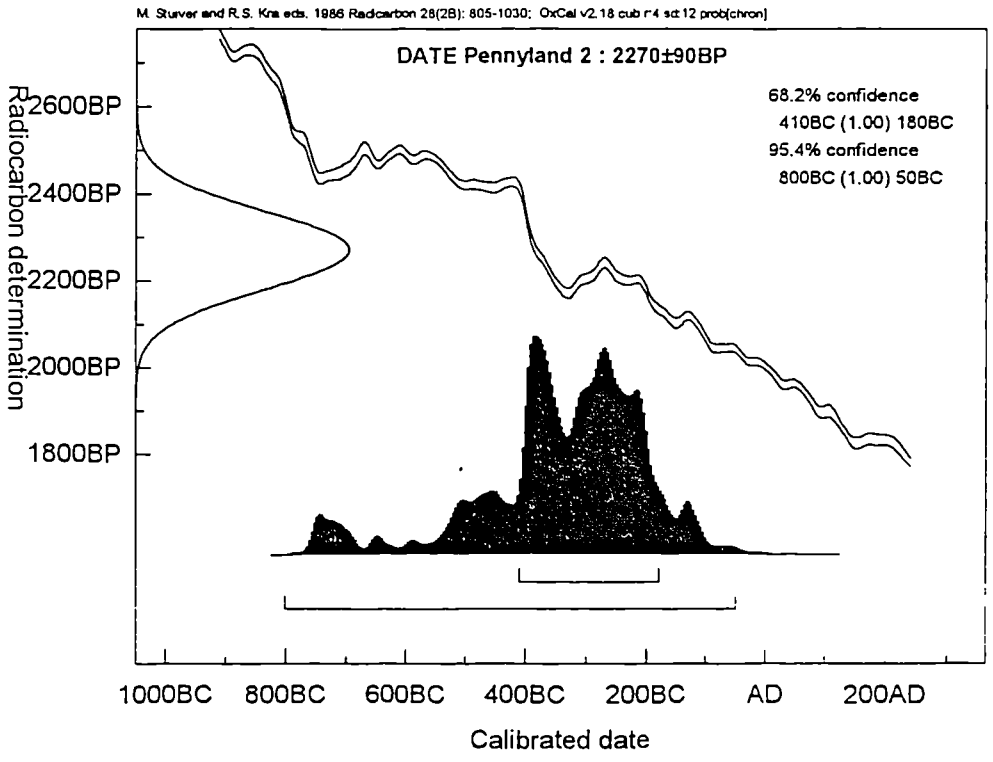

M. Stuiver and R.S. Kra eds. 1986 Radiocarbon 28(2B): 805-1030; OxCal v2.18 cub r:4 sd:12 prob[chron]
DATE Hunsbury 3 : 2310±70BP
68.2% confidence
510BC (0.64) 350BC
310BC (0.36) 210BC
95.4% confidence
800BC (1.00) 150BC
2700BP
2600BP
2500BP
2400BP
2300BP
2200BP
2100BP
2000BP
Radiocarbon determination
800BC
600BC
400BC
200BC
AD
Calibrated date

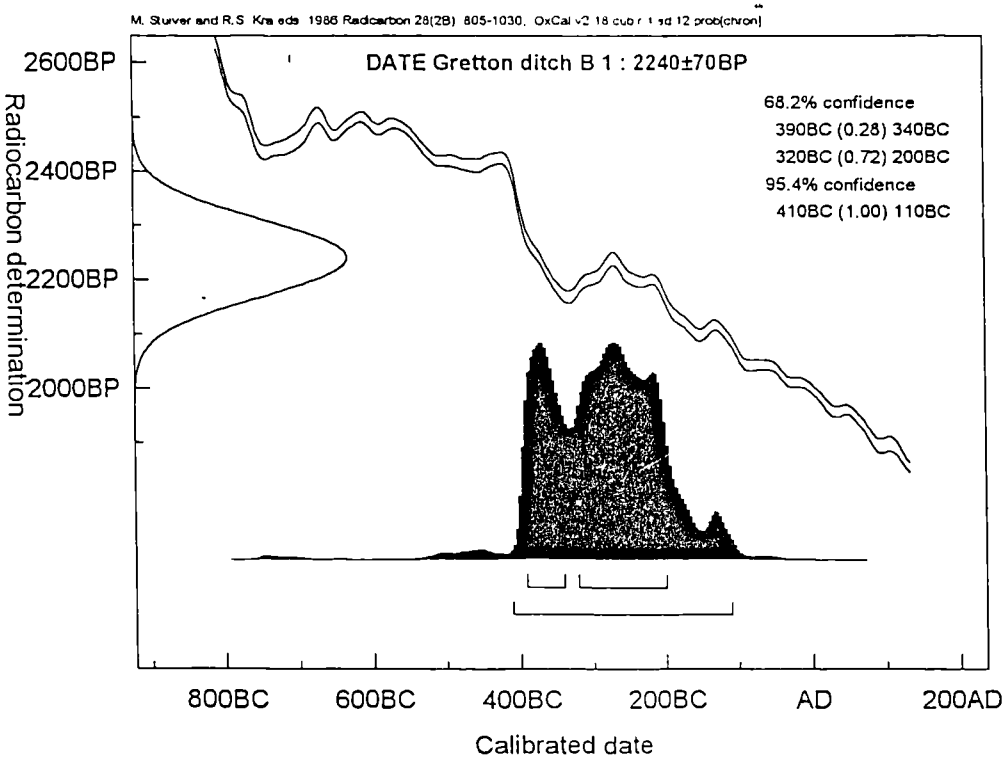

M. Stuiver and R.S. Kra eds. 1986 Radiocarbon 28(2B): 805-1030; OxCal v2.18 cub r:4 sd:12 prob[chron]
DATE Hartigans : 2310±90BP
68.2% confidence
520BC (0.62) 340BC
320BC (0.38) 200BC
95.4% confidence
800BC (1.00) 150BC
2800BP
2600BP
2400BP
2200BP
2000BP
Radiocarbon determination
1000BC
800BC
600BC
400BC
200BC
AD
200AD
Calibrated date

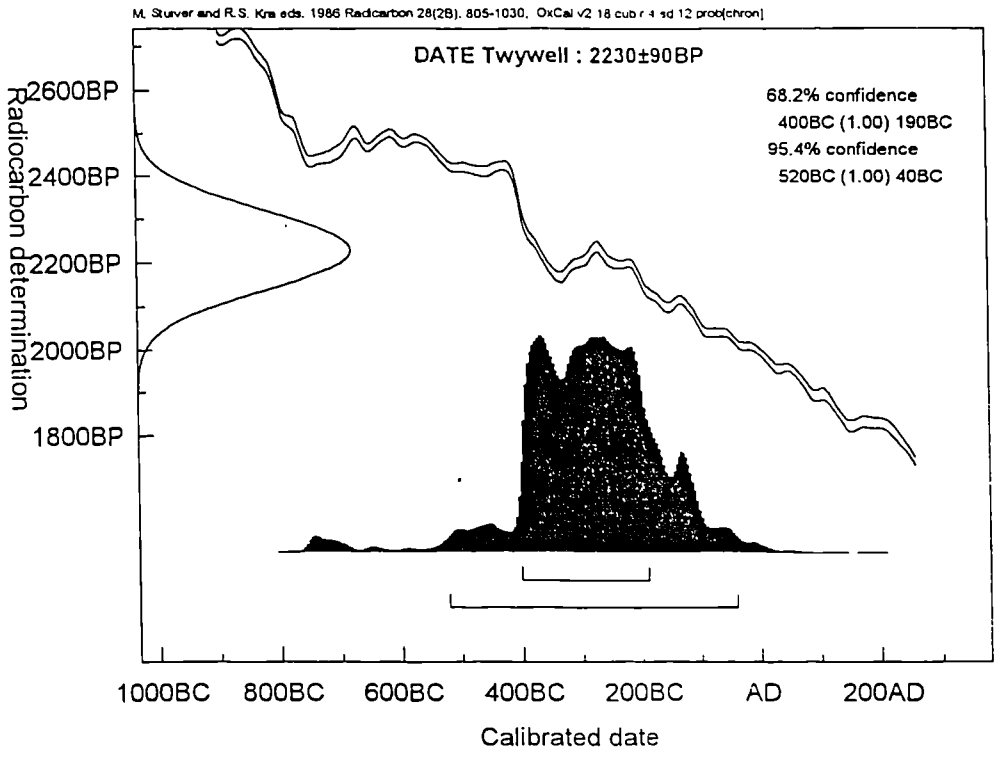

M. Stuiver and R.S. Kra eds. 1986 Radiocarbon 28(2B): 805-1030; OxCal v2.18 cub r:4 sd:12 prob[chron]
DATE Fengate f1551 : 2310±60BP
68.2% confidence
490BC (0.66) 350BC
310BC (0.31) 240BC
220BC (0.03) 210BC
95.4% confidence
800BC (0.05) 700BC
550BC (0.95) 150BC
Radiocarbon determination
2600BP
2500BP
2400BP
2300BP
2200BP
2100BP
2000BP
800BC
600BC
400BC
200BC
AD
Calibrated date

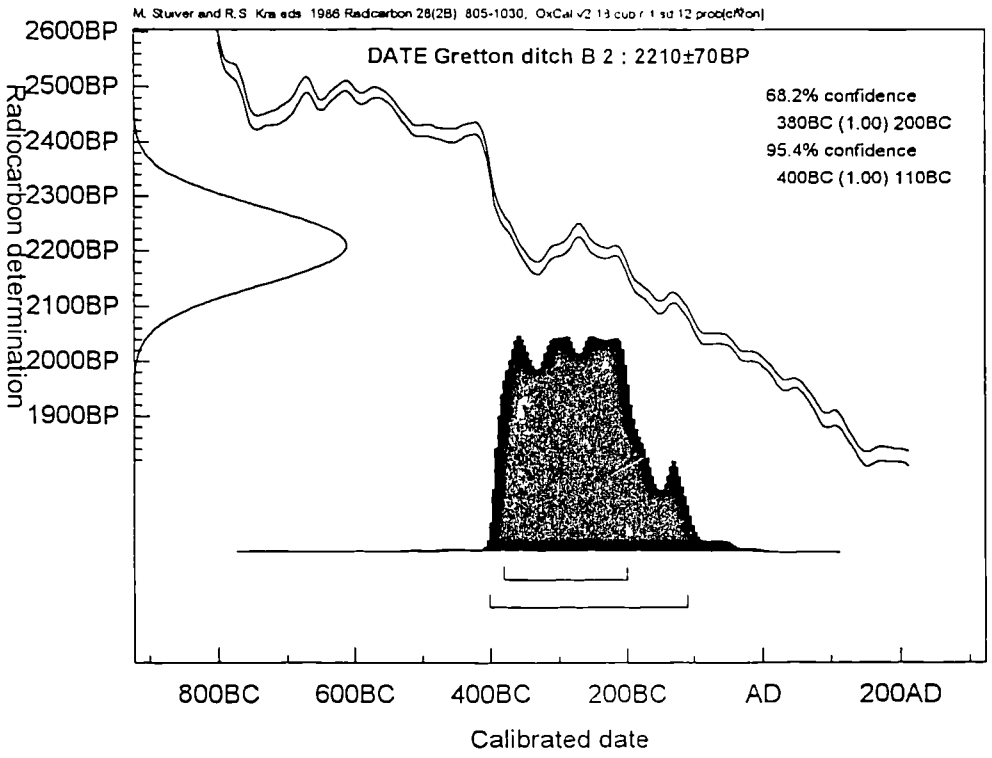

M. Stuiver and R.S. Kra eds. 1986 Radiocarbon 28(2B): 805-1030; OxCal v2.18 cub r:4 sd:12 prob[chron]
DATE Fengate f3 : 2300±46BP
68.2% confidence
410BC (0.72) 360BC
290BC (0.28) 250BC
95.4% confidence
510BC (1.00) 200BC
Radiocarbon determination
2500BP
2400BP
2300BP
2200BP
2100BP
800BC
700BC
600BC
500BC
400BC
300BC
200BC
100BC
Calibrated date

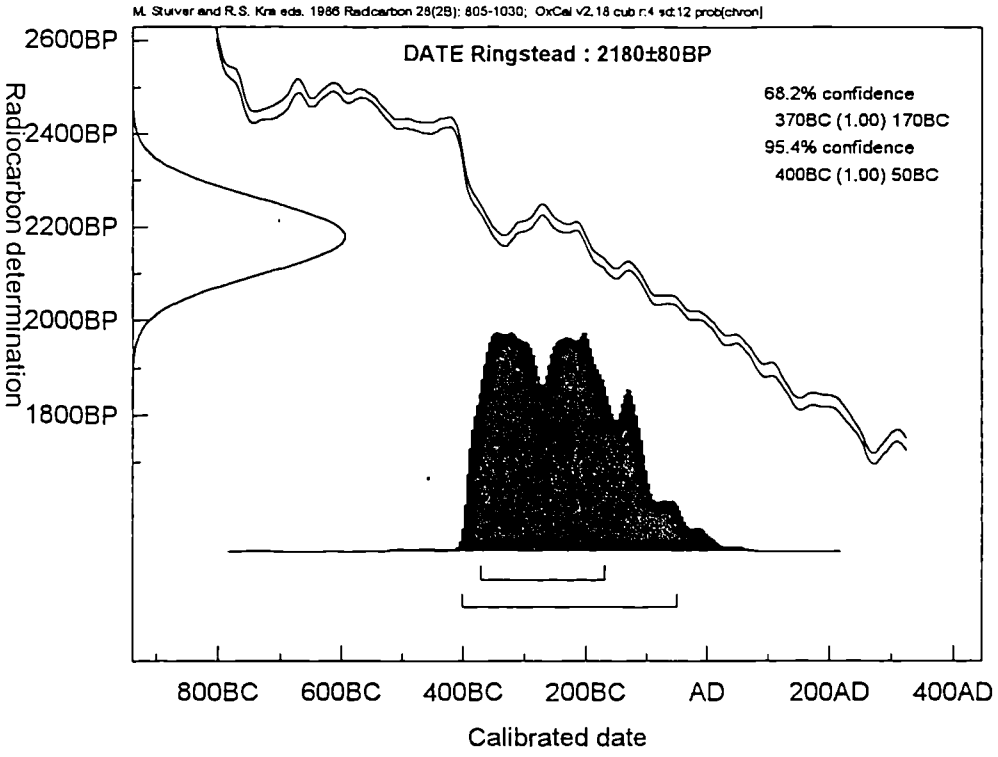

M. Stuiver and R.S. Kra eds. 1986 Radiocarbon 28(2B): 805-1030; OxCal v2.18 cub r 4 sd 12 prob[chron]
DATE Fengate f6 : 2290±125BP
68.2% confidence
750BC (0.06) 700BC
550BC (0.94) 150BC
95.4% confidence
800BC (1.00) 50BC
Radiocarbon determination
2800BP
2600BP
2400BP
2200BP
2000BP
1800BP
1200BC 1000BC 800BC 600BC 400BC 200BC AD 200AD 400AD
Calibrated date

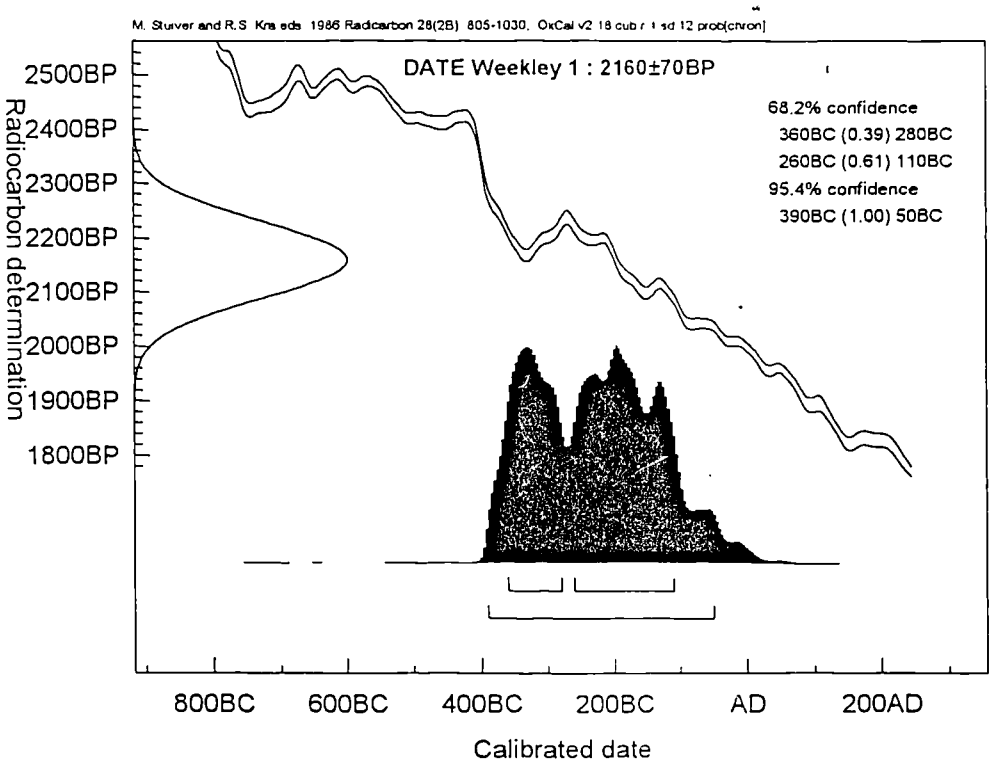

M. Stuiver and R.S. Kra eds. 1986 Radiocarbon 28(2B): 805-1030; OxCal v2.18 cub r 4 sd 12 prob[chron]
DATE Pennyland 2 : 2270±90BP
68.2% confidence
410BC (1.00) 180BC
95.4% confidence
800BC (1.00) 50BC
Radiocarbon determination
2600BP
2400BP
2200BP
2000BP
1800BP
1000BC 800BC 600BC 400BC 200BC AD 200AD
Calibrated date

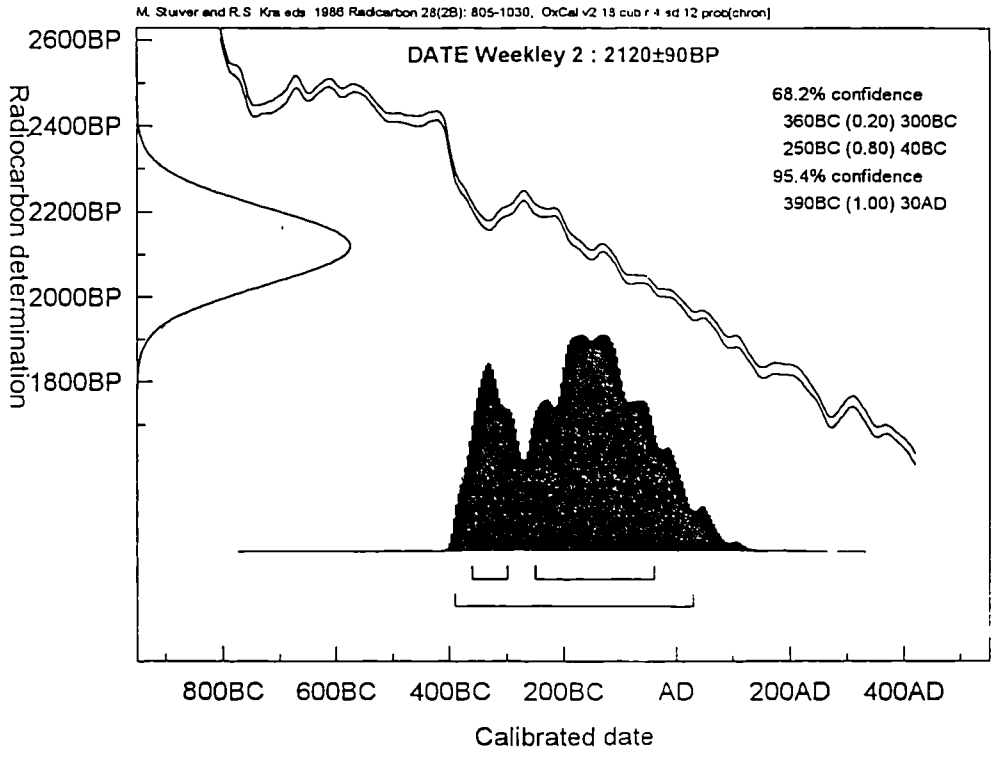

M. Stuiver and R.S. Kra eds. 1986 Radiocarbon 28(2B) 805-1030. OxCal v2 18 cub r 4 sd 12 prob[chron]
DATE Gretton ditch B 1 : 2240±70BP
68.2% confidence
390BC (0.28) 340BC
320BC (0.72) 200BC
95.4% confidence
410BC (1.00) 110BC
2600BP
2400BP
2200BP
2000BP
Radiocarbon determination
800BC
600BC
400BC
200BC
AD
200AD
Calibrated date

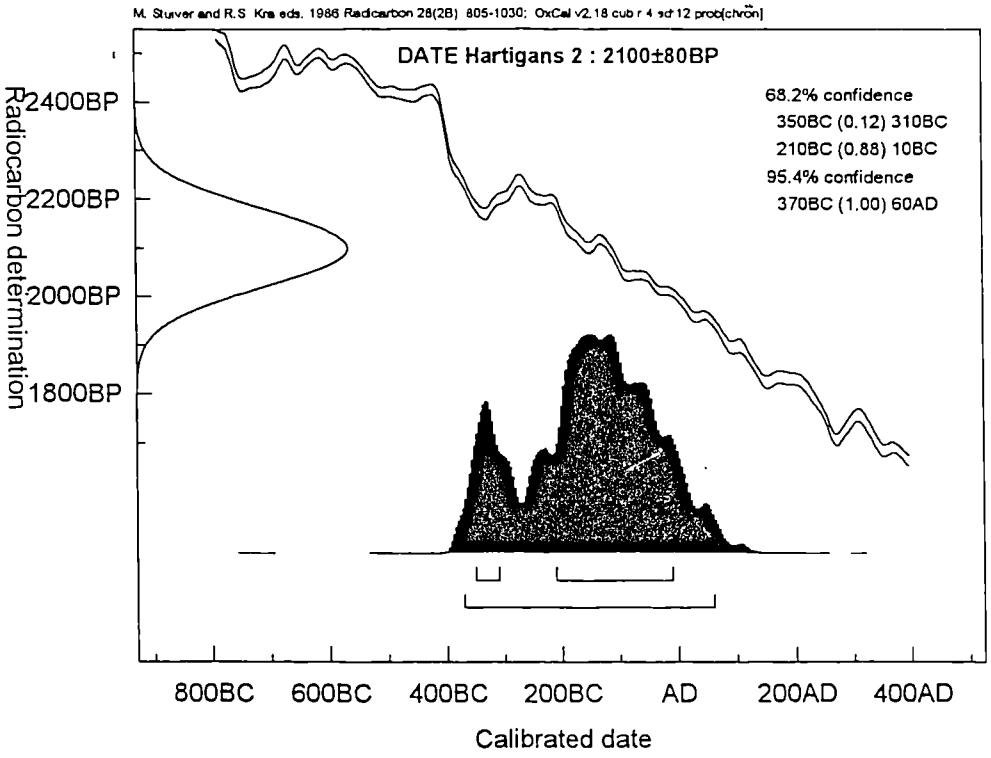

M. Stuiver and R.S. Kra eds. 1986 Radiocarbon 28(2B). 805-1030. OxCal v2 18 cub r 4 sd 12 prob[chron]
DATE Twywell : 2230±90BP
68.2% confidence
400BC (1.00) 190BC
95.4% confidence
520BC (1.00) 40BC
2600BP
2400BP
2200BP
2000BP
1800BP
Radiocarbon determination
1000BC
800BC
600BC
400BC
200BC
AD
200AD
Calibrated date

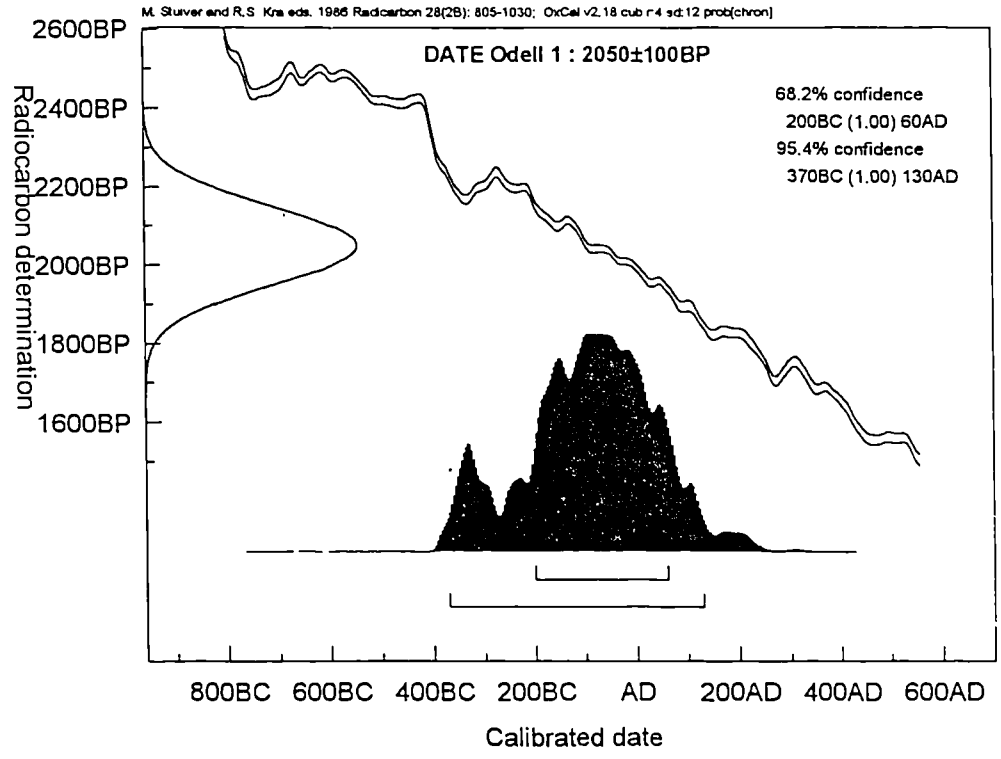

M. Stuiver and R.S. Kra eds. 1986 Radiocarbon 28(2B): 805-1030; OxCal v2.18 cub r:4 sd:12 prob[chron]
DATE Gretton ditch B 2 : 2210±70BP
68.2% confidence
380BC (1.00) 200BC
95.4% confidence
400BC (1.00) 110BC
Radiocarbon determination
2600BP
2500BP
2400BP
2300BP
2200BP
2100BP
2000BP
1900BP
800BC
600BC
400BC
200BC
AD
200AD
Calibrated date

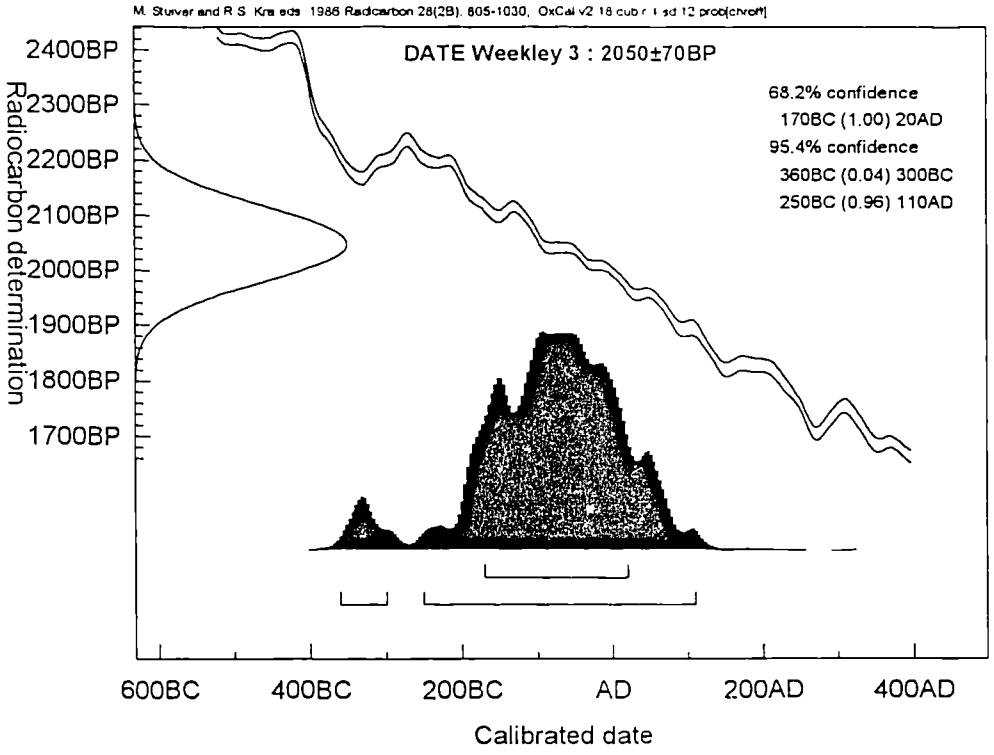

M. Stuiver and R.S. Kra eds. 1986 Radiocarbon 28(2B): 805-1030; OxCal v2.18 cub r:4 sd:12 prob[chron]
DATE Ringstead : 2180±80BP
68.2% confidence
370BC (1.00) 170BC
95.4% confidence
400BC (1.00) 50BC
Radiocarbon determination
2600BP
2400BP
2200BP
2000BP
1800BP
800BC
600BC
400BC
200BC
AD
200AD
400AD
Calibrated date

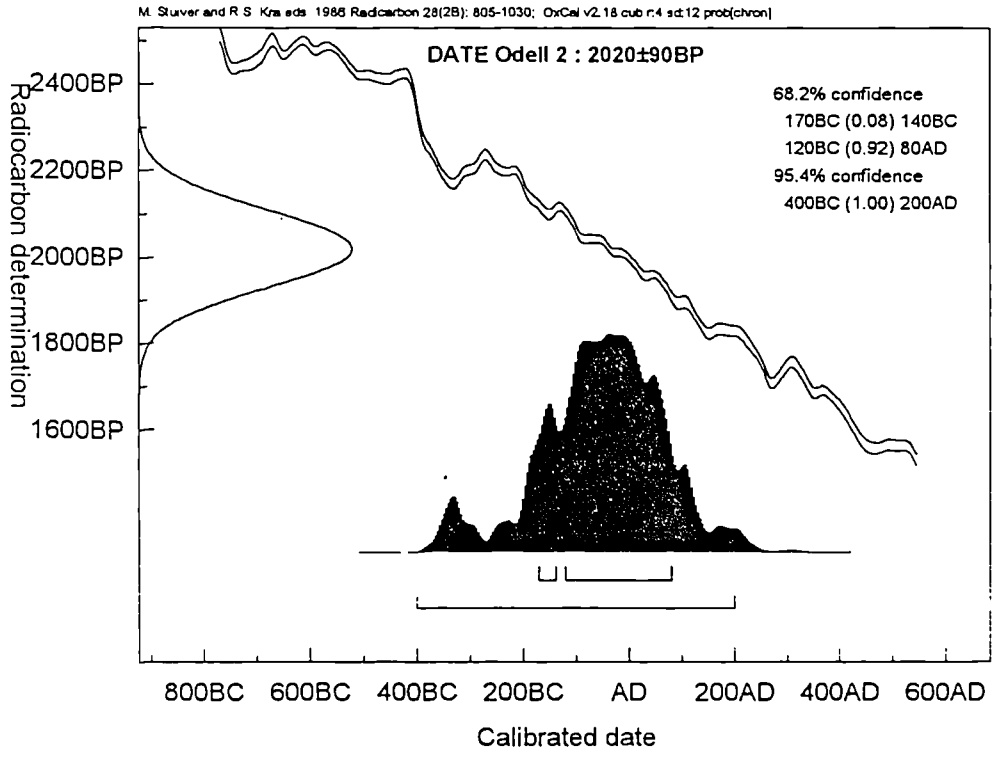

M. Stuiver and R.S. Kra eds. 1986 Radiocarbon 28(2B): 805-1030; OxCal v2.18 cub r 4 sd 12 prob[chron]
DATE Weekley 1 : 2160±70BP
68.2% confidence
360BC (0.39) 280BC
260BC (0.61) 110BC
95.4% confidence
390BC (1.00) 50BC
2500BP
2400BP
2300BP
2200BP
2100BP
2000BP
1900BP
1800BP
Radiocarbon determination
800BC
600BC
400BC
200BC
AD
200AD
Calibrated date

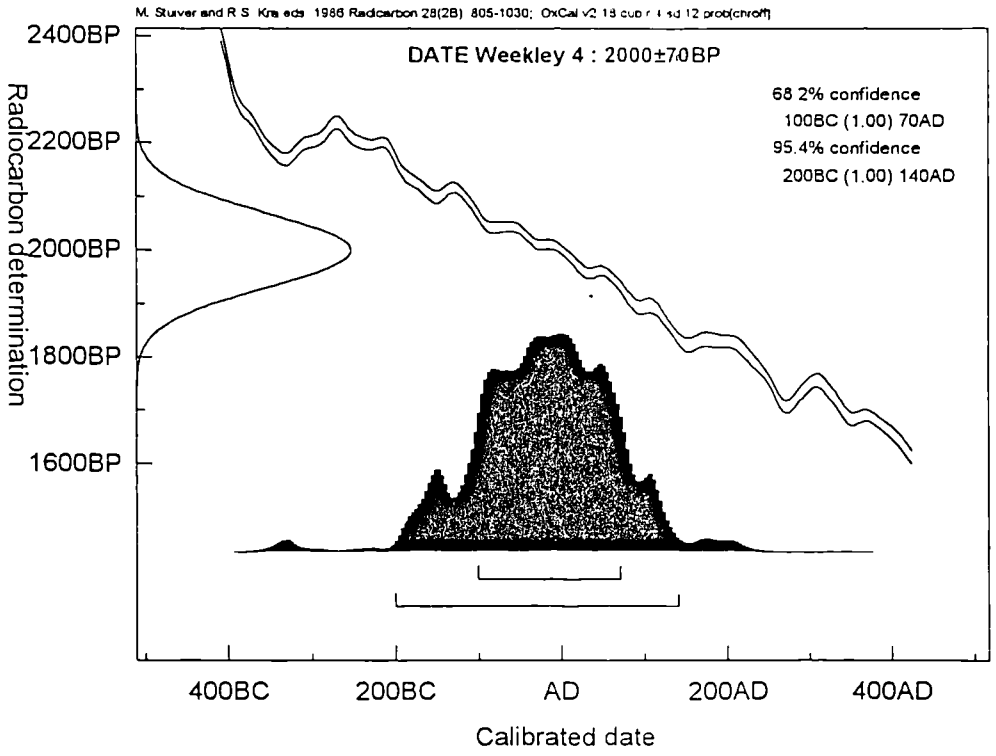

M. Stuiver and R.S. Kra eds. 1986 Radiocarbon 28(2B): 805-1030; OxCal v2.18 cub r 4 sd 12 prob[chron]
DATE Weekley 2 : 2120±90BP
68.2% confidence
360BC (0.20) 300BC
250BC (0.80) 40BC
95.4% confidence
390BC (1.00) 30AD
2600BP
2400BP
2200BP
2000BP
1800BP
Radiocarbon determination
800BC
600BC
400BC
200BC
AD
200AD
400AD
Calibrated date

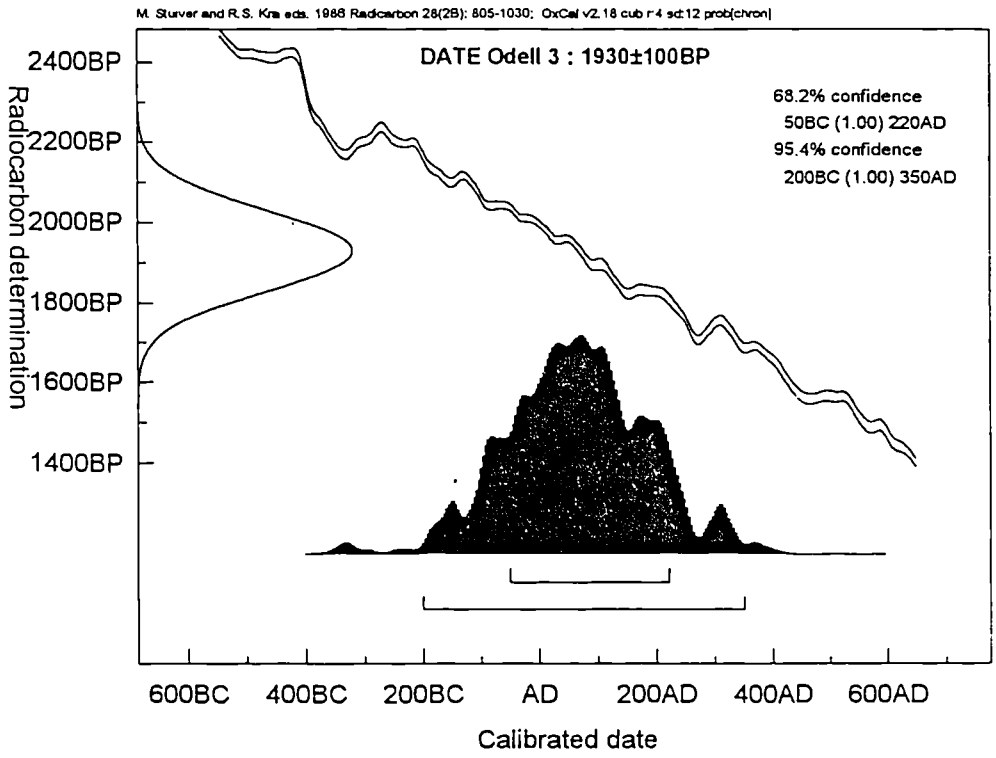

M. Stuiver and R.S Kra eds. 1986 Radiocarbon 28(2B) 805-1030; OxCal v2.18 cub r 4 sd 12 prob[chron]
DATE Hartigans 2 : 2100±80BP
68.2% confidence
350BC (0.12) 310BC
210BC (0.88) 10BC
95.4% confidence
370BC (1.00) 60AD
Radiocarbon determination
2400BP
2200BP
2000BP
1800BP
800BC
600BC
400BC
200BC
AD
200AD
400AD
Calibrated date

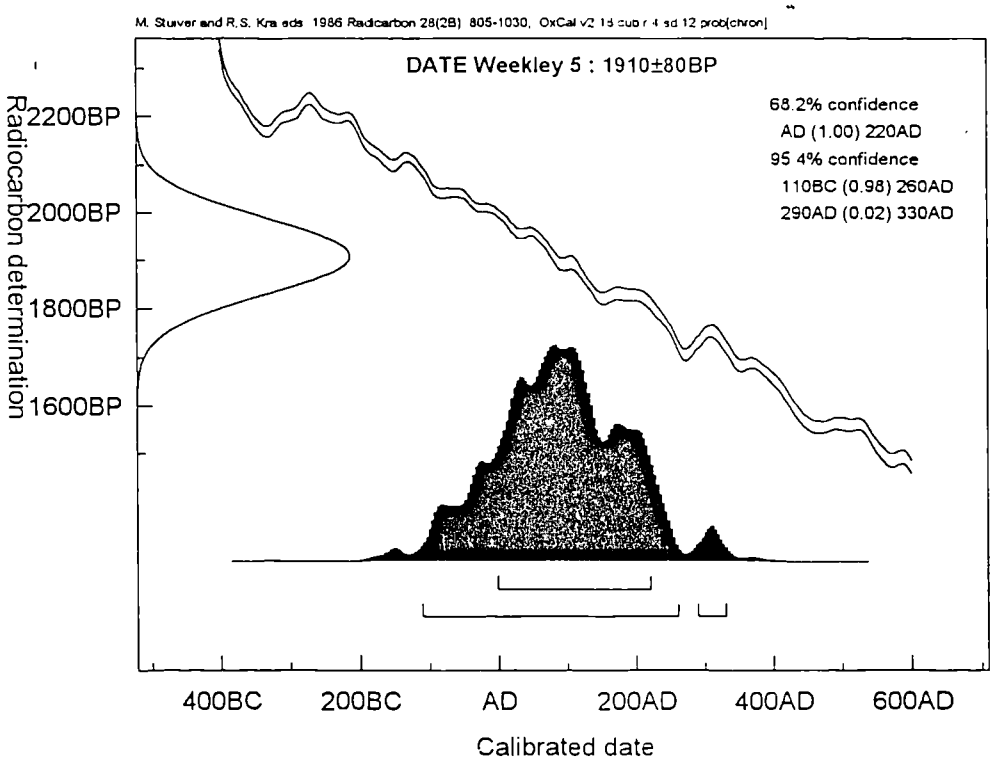

M. Stuiver and R.S Kra eds. 1986 Radiocarbon 28(2B): 805-1030; OxCal v2.18 cub r 4 sd:12 prob[chron]
DATE Odell 1 : 2050±100BP
68.2% confidence
200BC (1.00) 60AD
95.4% confidence
370BC (1.00) 130AD
Radiocarbon determination
2600BP
2400BP
2200BP
2000BP
1800BP
1600BP
800BC
600BC
400BC
200BC
AD
200AD
400AD
600AD
Calibrated date


M. Stuiver and R S. Kra eds. 1986 Radiocarbon 28(2B): 805-1030; OxCal v2.18 cub r 4 sd:12 prob[chron]
DATE Weekley 3 : 2050±70BP
68.2% confidence
170BC (1.00) 20AD
95.4% confidence
360BC (0.04) 300BC
250BC (0.96) 110AD
Radiocarbon determination
2400BP
2300BP
2200BP
2100BP
2000BP
1900BP
1800BP
1700BP
600BC
400BC
200BC
AD
200AD
400AD
Calibrated date


M. Stuiver and R S. Kra eds. 1986 Radiocarbon 28(2B): 805-1030; OxCal v2.18 cub r:4 sd:12 prob[chron]
DATE Odell 2 : 2020±90BP
68.2% confidence
170BC (0.08) 140BC
120BC (0.92) 80AD
95.4% confidence
400BC (1.00) 200AD
Radiocarbon determination
2400BP
2200BP
2000BP
1800BP
1600BP
800BC
600BC
400BC
200BC
AD
200AD
400AD
600AD
Calibrated date


M. Stuiver and R.S. Kra eds. 1986 Radiocarbon 28(2B) 805-1030; OxCal v2.18 cub r 4 sd 12 prob[chron]
DATE Weekley 4 : 2000±70BP
68.2% confidence
100BC (1.00) 70AD
95.4% confidence
200BC (1.00) 140AD
2400BP
2200BP
2000BP
1800BP
1600BP
Radiocarbon determination
400BC
200BC
AD
200AD
400AD
Calibrated date


M. Stuiver and R.S. Kra eds. 1986 Radiocarbon 28(2B): 805-1030; OxCal v2.18 cub r 4 sd 12 prob[chron]
DATE Odell 3 : 1930±100BP
68.2% confidence
50BC (1.00) 220AD
95.4% confidence
200BC (1.00) 350AD
2400BP
2200BP
2000BP
1800BP
1600BP
1400BP
Radiocarbon determination
600BC
400BC
200BC
AD
200AD
400AD
600AD
Calibrated date


M. Stuiver and R.S. Kra eds 1986 Radiocarbon 28(2B) 805-1030; OxCal v2 1
DATE Weekley 5 : 1910±80BP
68.2% confidence
AD (1.00) 220AD
95 4% confidence
110BC (0.98) 260AD
290AD (0.02) 330AD
Radiocarbon determination
2200BP
2000BP
1800BP
1600BP
400BC
200BC
AD
200AD
400AD
600AD
Calibrated date

APPENDIX 4: A) FIELD SURVEY POTTERY QUANTIFICATION BY COUNT

					FABRIC NO.																																
PARISH	SITE	GRID REF.			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	TOT.
ALDWINCLE		SP	9753	8524	8	19	0	0	0	1	10	0	0	0	0	0	0	1	0	2	0	0	0	1	3	0	0	1	7	5	0	3	2	0	0	0	5	68
ASHBY ST LEDGER	1	SP	5821	6925	2	0	0	0	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	2	0	0	2	41
ASHBY ST LEDGER		SP	5755	6751	4	0	0	0	2	1	27	0	2	0	2	0	0	1	3	1	0	0	0	0	0	0	0	17	2	0	0	0	0	0	0	0	2	64
ASHTON	1	TL	463	8924	29	11	0	0	1	0	12	0	0	0	0	0	1	0	0	0	0	0	0	1	4	0	0	0	6	2	2	8	2	0	0	0	0	79
ASHTON	4	TL	545	8769	3	0	0	0	2	0	0	0	0	0	0	0	0	0	0	2	0	0	0	1	0	0	0	0	0	0	2	0	0	0	0	0	0	10
ASHTON	5	TL	772	8835	5	9	0	0	1	0	13	0	0	0	0	0	1	0	0	1	0	0	0	0	1	0	0	1	1	0	1	6	0	0	0	0	0	40
ASHTON	6	TL	628	8905	4	14	1	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	6	1	0	0	0	0	29
ASHTON		TF	1030	550	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2	2	0	0	0	0	1	8
ASHTON	3	TL	542	8802	14	5	0	0	2	0	1	0	0	0	0	5	0	0	0	0	0	0	0	4	4	0	7	3	5	0	0	3	4	0	0	0	0	57
BAINTON	1	TF	970	685	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	8	1	5	0	22
BAINTON	4	TF	1110	410	34	39	0	1	2	0	9	0	2	0	0	0	2	0	0	0	0	2	0	6	15	0	0	0	0	0	1	2	0	0	0	0	1	116
BARNACK		TF	570	650	6	20	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	6	3	0	0	0	0	1	2	0	0	0	0	0	46
BARNWELL	6	TL	735	8482	2	3	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1	0	1	0	0	0	0	1	0	0	0	0	0	9
BARNWELL	7	TL	590	8317	4	4	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	1	0	0	0	0	0	0	0	0	12
BARNWELL		TL	759	8475	2	4	0	1	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	2	0	0	0	0	0	13
BENEFIELD	1	SP	9948	8780	19	13	0	1	4	0	16	0	0	0	0	0	0	0	0	2	1	0	0	3	3	0	2	1	6	6	0	6	3	2	0	0	1	89
BENEFIELD	2	SP	9911	8968	13	24	2	0	0	0	13	0	0	0	0	0	0	0	0	2	0	0	0	2	1	0	2	1	0	2	0	0	0	2	0	0	1	65
BENEFIELD	4	SP	9988	8839	5	15	0	0	4	0	3	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	1	1	1	0	2	0	1	0	0	0	35
BENEFIELD	10	SP	9762	8911	5	2	0	0	0	0	3	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	3	0	0	1	0	2	0	0	1	19
BENEFIELD	11	SP	9658	8752	20	20	1	2	5	0	6	0	3	0	0	0	1	1	0	3	1	1	4	1	3	0	5	5	4	4	0	6	0	0	0	0	1	97
BENEFIELD	14	SP	9629	8680	3	6	2	1	8	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	5	2	0	0	5	0	0	0	0	5	41
BENEFIELD	15	SP	9809	8675	2	8	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	1	3	0	2	1	1	1	0	2	1	0	0	0	1	29
BENEFIELD		SP	9686	9057	7	5	0	0	2	0	4	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0	1	0	0	0	0	5	0	0	0	0	0	26
BENEFIELD		SP	9943	9048	1	0	0	0	5	0	2	0	3	0	0	1	0	0	0	7	0	0	0	0	0	0	0	0	0	1	0	8	0	0	0	0	0	28
BENEFIELD		SP	9623	8674	1	3	0	0	2	0	2	0	2	0	0	1	0	0	0	1	0	0	0	0	0	0	0	1	0	2	1	1	0	0	1	0	1	19
BENEFIELD		SP	9691	8691	5	5	0	0	2	0	5	0	0	0	0	5	0	0	0	0	1	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	26
BLATHERWYCKE	5	SP	9827	9659	3	9	1	1	2	0	8	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	6	0	1	1	0	0	0	0	0	0	1	35
BLATHERWYCKE	6	SP	9901	9462	12	1	0	0	4	0	4	0	1	0	0	15	0	0	0	1	0	0	0	1	0	0	3	2	2	2	1	0	0	0	0	0	0	49
BLATHERWYCKE	7	SP	9889	9420	3	1	1	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	11
BODDINGTON	1	SP	4655	5227	2	2	0	0	3	7	45	0	1	0	0	0	4	0	1	0	1	0	0	0	2	0	1	20	3	0	0	0	0	0	0	0	4	96
BODDINGTON		SP	4672	5209	0	0	0	0	0	0	0	0	2	0	0	0	2	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	8
BOZEAT	1	SP	8950	6020	0	1	1	0	7	0	4	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	1	0	0	3	1	0	0	0	0	20
BRAMPTON ASH	2	SP	7800	8581	0	1	1	0	2	0	11	0	1	0	0	0	0	1	0	0	0	0	0	0	1	0	0	2	1	0	0	0	0	0	0	0	0	21
BRAMPTON ASH	5	SP	7787	8686	0	0	1	0	9	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	2	0	0	0	0	0	2	23
BRAMPTON ASH	7	SP	7735	8746	7	1	1	0	5	4	19	0	3	1	0	0	3	0	0	2	2	0	0	0	0	0	0	8	0	1	0	1	0	0	0	0	3	61
BRAMPTON ASH	8	SP	7777	8776	5	7	0	0	6	1	43	0	0	1	0	0	2	2	0	3	0	0	0	0	1	0	1	12	1	0	0	3	0	4	0	0	4	96
BRAYBROOKE	1	SP	7522	8509	5	13	1	0	7	4	43	0	2	1	0	0	1	0	0	7	3	0	0	1	2	0	1	11	7	2	0	6	0	0	1	0	1	119
BRAYBROOKE	2	SP	7720	8292	1	4	1	0	2	0	11	0	1	0	0	0	0	0	0	1	0	0	0	0	0	0	0	4	2	1	0	1	0	0	1	0	1	31
BRAYBROOKE	3	SP	7888	8473	1	1	0	0	4	0	20	0	2	0	0	0	0	1	0	0	0	0	0	0	2	0	1	6	4	3	1	3	0	0	0	0	1	50
BRAYBROOKE	5	SP	7541	8332	1	4	0	0	1	0	21	0	2	0	0	0	1	0	0	0	0	0	0	0	0	0	0	5	2	0	0	0	0	0	0	0	3	40
BRIGSTOCK	1	SP	9690	8640	0	0	0	0	1	0	1	0	2	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	1	9
BRIGSTOCK	2	SP	9580	8590	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	7
BRIGSTOCK	3	SP	9520	8630	2	0	0	0	3	0	5	0	6	0	0	1	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	0	4	30
BRIGSTOCK	4	SP	9600	8600	2	0	2	0	13	0	2	0	0	0	0	0	0	0	0	3	0	0	0	5	0	0	2	6	0	0	0	3	0	0	2	0	0	40
BRIGSTOCK	9	SP	9620	8600	0	3	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	5
BRIGSTOCK	10	SP	9773	8609	10	6	0	0	11	0	2	0	0	0	0	0	0	1	0	0	0	0	0	1	1	0	0	0	1	3	0	4	0	2	0	0	0	42
BRIGSTOCK	A	SP	9770	8610	9	0	0	0	5	0	1	0	0	0	0	0	0	0	0	2	0	0	0	1	0	0	0	3	0	0	0	6	0	0	0	0	0	27
BRIGSTOCK		SP	9727	8621	12	16	0	0	1	0	29	0	0	0	0	0	6	0	0	3	0	0	0	2	12	0	7	4	0	0	0	44	0	0	0	0	0	136
BRIXWORTH		SP	7420	6870	3	0	0	0	17	4	45	0	2	1	0	8	0	0	0	1	0	0	0	2	0	0	12	6	5	26	5	3	0	0	0	0	1	141
BULWICK		SP	9643	9505	10	11	0	0	0	0	7	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	4	0	0	0	0	5	0	0	0	0	0	38

BULWICK		SP	9620	9509	3	2	1	0	1	0	5	0	0	0	0	1	0	0	0	0	0	0	0	0	1	0	2	0	0	2	0	0	0	0	0	0	0	18
CASTLE ASHBY		SP	8590	6070	0	1	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	2	1	0	0	0	0	7
CASTOR	7	TL	1150	995	2	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	5
CHARWELTON		SP	5479	5520	6	1	0	0	2	0	20	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	5	0	0	1	0	6	0	0	0	43
CHARWELTON		SP	5468	5525	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	9	0	0	0	16
CHARWELTON		SP	5153	5627	7	4	0	0	1	4	35	0	18	1	0	0	0	0	5	4	0	0	1	0	0	0	0	11	2	0	0	1	0	0	2	0	1	97
CHELVESTON	2	SP	9900	6730	1	0	1	0	1	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1	3	0	0	0	0	0	0	0	0	0	8
CHELVESTON	6	SP	9900	6920	0	1	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9
CLINTON	4	TF	1570	500	5	3	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9
CLOPTON	1	TL	505	8097	3	1	0	2	3	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	1	0	0	0	0	1	0	0	0	0	0	20
CLOPTON		TL	680	8050	4	3	0	0	0	0	6	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	2	1	1	1	2	1	0	0	0	0	0	23
CLOPTON		TL	519	8102	10	8	0	0	5	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	3	0	2	19	4	0	0	0	0	58
COLD ASHBY		SP	6513	7548	0	0	1	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	3	0	1	0	0	0	13
COTTESBROOKE	1	SP	7270	7510	0	2	0	0	1	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	18	0	0	0	0	0	28
COTTESBROOKE	3	SP	7000	7550	1	1	0	1	2	2	3	0	0	0	0	1	0	0	0	1	1	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	4	19
COURTENHALL		SP	7638	5413	2	0	0	0	101	0	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	1	8	0	0	142
COURTENHALL		SP	7671	5438	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	3
CRANSLEY	3	SP	8108	7643	0	1	0	0	1	0	7	0	1	0	0	0	0	0	0	2	0	0	0	0	0	0	1	1	0	0	1	6	0	0	0	0	1	22
DEEPING GATE	2	TF	1399	902	21	22	0	4	0	0	4	0	0	0	0	0	0	1	0	0	0	0	0	2	26	0	11	3	8	0	0	16	4	4	0	1	0	127
DENFORD	2	TL	98	7613	5	12	0	0	6	0	16	0	0	0	0	0	1	1	0	0	0	0	0	2	4	0	1	0	0	0	0	21	0	0	1	0	0	70
DENFORD	3	TL	108	7684	2	9	0	0	6	0	9	0	1	0	0	2	0	0	1	2	0	0	0	0	7	0	9	1	3	2	0	0	1	0	0	0	0	55
DENTON	1	SP	8404	5895	0	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	0	0	5	9
EARLS BARTON		SP	8460	6230	7	0	0	0	5	0	10	0	0	0	0	11	0	0	0	3	0	0	0	0	3	0	0	2	0	5	2	2	2	0	1	1	0	54
EASTON MAUDIT	11	SP	8810	5700	0	0	0	0	4	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	1	0	0	0	0	0	8
ECTON	1	SP	8230	6530	1	0	0	0	0	0	5	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	3	2	14	1	1	0	0	0	0	1	30
ECTON	2	SP	8360	6270	0	0	0	0	0	1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	2	0	0	0	0	0	0	0	8
ECTON	5	SP	8340	6440	12	0	0	0	0	0	3	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0	0	0	2	0	0	2	0	2	0	0	0	23
ELKINGTON	2	SP	6270	7500	0	0	0	0	6	0	10	0	4	0	0	2	2	0	0	0	0	0	0	0	0	0	0	16	0	0	0	0	0	0	1	0	2	43
ELKINGTON	3	SP	6256	7579	0	0	1	1	0	0	11	0	0	0	0	0	1	0	0	1	0	0	0	0	0	0	0	3	0	0	0	0	0	1	0	0	1	20
ELKINGTON		SP	6230	7530	0	0	0	0	14	0	25	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	3	7	0	0	6	0	0	0	0	0	56
ETTON	4	TF	1130	1040	3	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	7
EVERDON	5	SP	5900	5800	3	5	0	0	3	2	51	0	3	0	1	0	2	0	0	1	0	0	0	0	1	0	0	1	0	0	0	7	0	0	0	0	0	80
FARTHINGHOE	2	SP	5280	3840	0	1	0	0	4	6	19	0	0	3	0	1	1	0	4	0	0	0	0	1	1	0	0	0	1	0	5	3	0	0	0	0	0	50
FARTHINGSTONE		SP	6230	5455	3	0	0	0	2	1	23	0	0	1	0	0	3	0	0	0	1	0	0	0	0	0	0	1	3	0	3	1	0	9	0	0	2	53
FAWSLEY	1	SP	5470	5768	0	0	0	0	3	0	0	0	3	0	0	0	0	0	0	1	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	8
FAWSLEY	5	SP	5633	5582	2	0	0	0	0	1	7	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1	0	1	7	0	0	0	0	0	20
FAWSLEY		SP	5732	5581	4	2	0	0	0	2	9	0	0	1	0	0	1	0	0	0	0	0	0	0	0	0	0	9	2	0	2	1	0	0	0	0	1	34
FINEDON	3	SP	9270	7180	0	1	0	0	0	0	5	0	0	0	0	0	0	0	0	1	0	0	0	0	2	0	0	1	3	2	1	1	1	0	0	0	0	18
FINEDON	5	SP	9290	7120	0	0	0	0	13	0	5	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	6	2	0	0	0	3	0	0	0	0	0	30
FLORE	1	SP	6370	6070	0	0	0	0	2	0	3	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	9
GLAPTHORN	3	TL	180	9120	4	3	1	0	0	0	3	0	0	0	0	0	0	0	0	1	0	0	0	0	3	0	0	0	0	0	0	6	0	0	0	0	0	21
GLAPTHORN		TL	142	9090	34	29	0	1	2	0	8	0	0	0	0	0	0	0	0	1	1	2	0	2	1	0	0	4	0	0	0	16	0	0	0	0	0	101
GREENS NORTON		SP	6743	4953	4	1	1	0	14	8	21	0	2	1	2	0	0	1	0	0	0	0	0	2	0	0	0	7	6	3	7	10	0	11	4	2	0	107
GRENDON	1	SP	8730	6170	3	1	0	0	10	0	1	0	0	0	0	1	0	0	0	3	0	0	0	1	0	0	12	1	1	0	2	6	0	0	0	0	1	43
GRENDON	10	SP	8800	6000	0	10	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	12
GT HARROWDEN	4	SP	8638	7022	11	4	0	2	7	0	28	1	1	0	0	0	2	0	0	0	0	0	0	1	14	0	4	5	2	4	3	19	5	2	0	0	1	116
GT OXENDON	1	SP	7445	8333	7	6	5	1	5	1	31	0	4	0	0	2	0	0	0	2	0	0	0	0	0	0	0	9	1	1	0	2	0	0	0	0	1	78
GUILSBOROUGH		SP	6925	7393	3	0	0	0	2	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8
GUILSBOROUGH		SP	6917	7385	0	5	0	0	9	3	33	0	0	2	0	0	0	0	1	2	0	0	0	1	0	0	0	4	2	0	1	0	0	0	0	0	5	68
HANNINGTON		SP	8111	7128	14	6	0	0	3	0	18	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	5	0	0	0	6	0	0	0	0	0	57
HARGRAVE	1	TL	340	7230	0	11	0	0	1	1	2	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	1	0	4	0	0	0	0	0	22
HARRINGTON	9	SP	7685	8005	0	2	0	0	3	0	4	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1	1	3	0	0	2	0	2	0	0	0	19

HARRINGTON	10	SP	7635	7927	2	0	0	0	10	0	15	0	1	0	0	0	0	0	0	1	0	0	0	0	0	0	0	8	3	1	0	2	0	1	0	0	2	46
HARRINGWORTH		SP	9240	9680	19	5	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	7	0	0	0	0	0	37
HARRINGWORTH		SP	9355	9835	4	9	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	3	0	0	4	0	94	0	0	0	120
HELPSTON	7	TF	1270	590	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	0	0	0	1	0	C	0	0	0	5
HELPSTON		TF	1250	620	2	10	0	0	0	0	3	0	0	0	0	0	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	9	0	0	0	0	0	26
HEMINGTON	1	TL	935	8479	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	4
HEMINGTON	3	TL	1060	8503	10	4	0	0	2	0	8	0	1	0	0	0	0	0	0	0	0	0	0	0	3	0	3	0	0	2	2	10	0	1	0	5	0	51
HEMINGTON	4	TL	825	8453	2	5	0	0	2	0	1	2	0	0	0	0	0	0	0	0	0	0	0	0	1	0	2	0	0	0	0	4	0	0	0	0	0	19
IRTHLINGBOROUGH	2	SP	9430	6940	0	0	0	0	0	0	1	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3
IRTHLINGBOROUGH	3	SP	9400	6930	2	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	4	1	1	0	0	1	0	0	0	0	0	10
IRTHLINGBOROUGH	5	SP	9580	7150	2	2	0	0	5	0	2	0	1	0	0	0	0	0	0	0	0	0	0	0	5	0	4	0	0	3	0	2	0	0	0	4	0	30
KELMARSH	3	SP	7529	8056	0	1	0	0	1	0	1	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	7
KELMARSH	4	SP	7223	7886	2	0	0	1	6	0	15	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	7	2	0	0	0	6	0	3	0	0	2	47
KELMARSH	6	SP	7127	7915	0	1	0	0	1	1	11	0	5	0	0	0	1	0	0	0	0	0	0	0	0	0	0	7	1	0	0	3	0	0	0	0	0	31
KELMARSH		SP	7438	7921	3	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	21	0	0	0	34
KELMARSH	2	SP	7427	7915	6	0	0	0	3	0	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	2	0	7	0	0	2	34
KELMARSH	5	SP	7422	7914	2	1	0	0	1	0	10	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	1	0	7	0	0	0	27
KILSBY		SP	5588	7276	0	0	0	0	2	0	51	0	1	0	1	0	1	0	0	0	0	0	0	0	0	0	0	23	0	0	0	0	0	2	0	0	0	81
KINGS CLIFFE	10	TL	225	9929	10	2	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	14
KNUSTON	2	SP	9430	6630	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0	22
LAMPORT		SP	7310	7382	6	4	0	0	8	5	23	0	2	0	0	0	5	0	2	1	0	0	0	0	0	0	0	8	0	0	1	9	0	4	0	0	4	82
LITTLE ADDINGTON	5	SP	7970	7280	0	1	0	0	2	0	4	0	0	0	0	2	0	0	0	1	0	0	0	0	0	0	3	0	0	1	0	3	0	0	0	0	0	17
LITTLE ADDINGTON		SP	9680	7350	0	3	0	0	0	0	4	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	2	0	0	0	1	0	12
LITTLE OAKLEY	1	SP	8940	8635	2	2	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	1	0	0	0	0	9
LITTLE OAKLEY	3	SP	8820	8465	4	0	2	0	14	0	0	0	3	0	0	0	0	0	0	6	0	0	0	1	0	0	4	4	0	2	0	0	0	1	0	0	1	42
LODDINGTON	1	SP	7990	7647	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	4	1	0	0	1	0	0	0	0	0	9
LOIS WEEDON	2	SP	5780	4650	2	0	0	0	0	5	4	0	0	2	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	18
LONGTHORPE	2	TL	1540	9860	3	3	0	0	1	0	4	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	3	0	0	0	0	1	0	0	0	0	0	16
LOWICK		SP	9712	8065	7	28	0	1	0	0	7	0	0	0	2	0	1	0	0	0	0	0	0	3	3	0	0	0	3	1	2	7	0	1	0	3	2	71
LUDDINGTON	2	TL	1170	8579	2	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	3	2	0	0	0	1	0	0	0	0	0	13
MAIDFORD	1	SP	6130	5160	5	1	1	0	7	0	12	0	1	0	0	0	0	2	0	0	0	0	0	1	0	0	0	2	5	0	0	0	0	0	0	0	3	40
MARHOLM	2	TF	1090	1000	7	9	0	0	1	0	3	0	0	0	0	0	1	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	24
ARSTON ST LAWRENCE		SP	5480	4284	8	1	0	0	2	14	50	0	0	8	0	0	1	0	3	0	1	0	0	1	2	0	0	19	1	2	9	5	2	0	0	0	0	129
ARSTON ST LAWRENCE		SP	5348	4145	1	0	0	0	3	5	10	1	0	1	0	4	0	0	0	1	0	0	0	0	0	0	0	2	0	1	2	0	0	0	0	0	0	31
MAXEY	2	TF	1160	180	9	4	0	1	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	6	0	5	0	1	0	37
MAXEY	21	TF	1130	190	11	15	1	0	0	0	3	1	0	0	0	0	0	1	0	0	0	0	0	0	13	0	6	2	1	1	0	11	0	2	0	3	0	71
MAXEY	22	TF	1220	810	12	13	0	1	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	1	0	0	1	0	0	0	0	0	35
MAXEY	C	TF	1150	950	6	7	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	21
MAXEY		TF	1220	790	12	13	0	1	0	0	10	0	0	0	0	0	1	0	0	0	1	1	0	0	11	0	0	1	5	0	0	7	1	1	0	1	0	66
MAXEY		TF	1056	813	4	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	6
MAXEY		TF	1110	700	1	3	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	4	2	0	6	0	0	0	0	2	20
MAXEY		TF	1150	690	8	5	0	0	2	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	4	0	3	1	0	2	0	10	0	0	0	0	0	38
MEARS ASHBY	1	SP	8420	6850	3	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	6	1	0	0	0	0	0	1	21
MEARS ASHBY		SP	8487	6554	1	0	1	0	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	3	7	1	0	0	0	0	0	0	17
NEWNHAM		SP	5935	5975	0	1	0	0	12	0	22	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	1	3	2	1	6	3	0	2	0	0	0	55
EWTON BROMSWOL	1	SP	9960	6510	0	0	0	0	3	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	7
EWTON BROMSWOL	4	SP	9870	6370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	2
EWTON BROMSWOL	7	SP	9920	6350	1	1	0	0	3	0	1	0	0	0	0	0	1	0	0	1	0	0	0	0	1	0	0	0	0	1	0	0	0	0	0	0	0	10
NORTHBOROUGH	1	TF	1430	760	1	1	0	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1	0	0	0	0	0	7
NORTHBOROUGH	4	TF	1480	600	11	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	2	0	2	1	0	0	5	0	0	0	0	0	30
NORTON		SP	5971	6258	0	0	0	0	15	0	1	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	7	0	0	0	0	0	0	27
NORTON		SP	5963	6312	4	3	0	1	2	2	55	0	2	1	0	0	0	0	2	0	0	0	0	2	10	0	0	10	0	0	4	0	0	0	0	0	3	101

ORLINGBURY	6	SP	8623	7285	11	5	0	0	0	0	6	0	0	0	0	0	0	0	0	2	0	0	0	0	5	0	1	1	0	0	2	11	0	0	0	0	0	44
ORLINGBURY		SP	8450	7260	8	9	0	0	0	0	14	0	0	0	0	0	0	1	0	0	0	0	4	4	0	0	0	0	0	0	10	0	0	0	0	0	0	50
ORTON	4	SP	8101	7904	2	0	0	0	5	0	2	0	6	0	0	3	0	0	1	2	0	0	0	0	4	0	15	1	1	1	2	4	0	0	0	1	0	50
ORTON		SP	8136	7976	9	4	2	0	2	1	10	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	7	3	5	0	9	0	9	0	1	0	64
OUNDLE	3	TL	132	8909	12	35	1	0	0	0	9	2	0	0	1	0	0	0	0	0	3	0	0	0	5	0	2	0	0	0	0	3	0	0	0	0	0	73
OUNDLE	4	TL	98	8870	11	32	0	0	0	0	9	0	0	0	0	0	0	0	0	0	1	0	0	3	2	0	0	3	3	0	1	1	0	0	0	0	0	66
OUNDLE	8	TL	72	8797	30	3	0	0	2	0	16	0	3	0	0	2	0	0	0	4	0	0	0	3	1	0	19	1	1	5	0	31	2	0	0	0	0	123
OUNDLE	11	TL	493	8707	6	10	0	0	0	0	2	0	0	0	1	1	0	0	2	1	0	0	0	0	4	0	5	0	0	0	0	3	1	1	0	0	0	37
OUNDLE		TL	112	8854	11	23	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	1	0	0	0	0	0	38
OUNDLE	2	TL	155	8887	0	0	0	0	1	0	1	0	2	0	0	0	0	0	0	1	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	7
PAULERSPURY	3	SP	7130	4440	0	0	0	0	0	2	0	0	0	0	0	0	0	1	0	1	0	0	1	0	0	0	0	0	0	0	0	1	0	0	0	0	0	6
PEAKIRK	1	TF	1645	636	4	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0	8	0	33	0	0	0	60
PEAKIRK	2	TF	1640	662	1	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	2	0	17	0	0	0	28
PEAKIRK	3	TF	1655	523	1	1	0	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
PILTON	7	TL	10	8640	32	24	0	0	2	0	0	0	0	0	0	0	0	0	2	2	0	1	0	3	15	0	4	1	4	0	0	11	0	0	0	0	0	101
PILTON	6	SP	9990	8610	0	0	1	0	20	0	3	0	3	0	0	1	0	0	0	0	0	0	0	0	0	0	11	2	0	0	0	6	0	0	2	0	0	49
POLEBROOK	1	TL	807	8482	3	8	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	3	0	0	0	1	0	0	12	0	0	0	0	0	29
POLEBROOK	2	TL	817	8538	6	4	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	13
POLEBROOK	3	TL	600	8645	48	39	1	4	0	0	11	2	2	0	0	1	0	1	0	0	0	0	0	0	0	0	10	2	7	12	0	36	1	0	1	0	1	179
POLEBROOK	6	TL	726	8656	0	0	0	0	1	0	0	0	2	0	0	2	0	0	0	0	0	0	0	0	0	0	14	0	0	2	0	0	0	0	2	0	0	23
POLEBROOK	7	TL	739	8656	44	18	0	0	3	0	7	0	0	0	0	0	0	0	1	0	0	0	0	0	4	2	6	1	7	6	0	4	2	0	0	0	0	105
PRESTON CAPES	1	SP	5972	5333	2	3	0	0	5	0	17	0	1	2	0	0	1	4	0	0	0	0	0	1	0	0	0	8	7	1	2	0	0	0	0	0	0	54
PRESTON GAPES		SP	5815	5370	8	0	1	0	18	1	24	0	5	0	3	0	1	0	0	0	0	0	0	0	0	0	1	9	0	0	0	17	0	7	1	0	4	100
PYTCHLEY	1	SP	8406	7319	1	2	0	1	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	3	0	1	0	0	0	0	0	13
PYTCHLEY	2	SP	8313	7368	0	1	0	0	0	0	11	0	3	0	0	0	0	0	0	2	1	0	0	0	2	0	0	5	3	4	0	1	1	0	0	0	1	35
RAUNDS	8	TL	212	7165	4	5	1	1	1	0	11	0	1	0	0	0	0	1	0	1	0	0	0	0	4	0	0	0	4	7	0	1	2	0	0	2	0	46
RAUNDS	9	SP	9930	7240	0	0	0	0	0	0	2	0	0	0	0	1	0	0	0	0	0	0	0	0	2	0	1	0	0	1	0	0	0	0	0	0	0	7
RAUNDS	13	TL	234	7422	2	0	0	0	5	0	2	1	0	0	0	1	0	0	0	0	0	0	0	0	5	0	0	0	1	1	1	1	0	0	0	0	0	20
RAUNDS	15	TL	270	7430	5	7	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	1	5	0	1	2	5	1	0	1	2	0	0	0	0	38
RAVENSTHORPE		SP	6870	7070	0	1	0	0	1	1	10	0	2	0	0	0	0	0	0	1	0	0	0	0	0	0	1	5	0	0	0	0	0	0	0	0	0	22
RINGSTEAD	3	SP	9110	7440	0	0	0	0	8	0	0	4	2	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0	2	0	0	0	0	0	20
ROTHWELL	1	SP	7954	7974	0	2	0	0	0	0	2	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	8
ROTHWELL	3	SP	7971	8018	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	2	2	0	0	1	1	0	0	0	0	0	9
ROTHWELL	4	SP	7992	8050	1	1	0	0	1	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	1	0	0	3	0	0	0	0	1	13
RUSHDEN	3	SP	9767	6498	0	0	0	0	3	0	2	0	1	0	0	0	0	0	0	1	0	0	0	0	0	0	8	0	0	2	0	6	0	0	0	0	0	23
RUSHTON		SP	8292	8325	7	6	0	0	3	0	8	0	0	0	0	0	0	0	0	3	1	0	0	0	4	0	0	1	3	9	0	1	0	0	0	0	0	46
RUSHTON	1	SP	8533	8302	10	15	0	1	2	0	23	0	1	2	0	0	1	0	0	3	0	0	0	1	9	0	3	2	3	0	2	9	0	7	0	2	0	96
SCALDWELL		SP	7508	7342	2	1	0	0	0	0	11	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	1	0	0	1	4	0	0	0	0	0	22
SIBBERTOFT	2	SP	6598	8355	0	0	0	0	0	0	4	0	2	0	0	1	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	10
SOUTHORPE		TF	750	340	14	6	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	3	0	0	0	0	0	27
SOUTHWICK		SP	9887	9585	79	36	1	1	1	0	7	0	0	0	0	0	1	0	1	3	5	0	3	6	1	0	0	9	4	2	0	4	0	0	0	0	1	165
SOUTHWICK		TL	8	9477	47	27	1	0	0	0	14	0	1	0	0	0	2	0	0	1	0	0	1	3	4	0	6	3	1	5	1	10	2	0	0	1	2	132
STANFORD		SP	6153	7894	3	3	0	0	9	5	69	1	2	1	0	3	1	1	2	8	0	0	0	0	0	0	0	10	0	1	0	0	0	0	0	0	2	121
STANION	2	SP	9098	8545	3	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	10
STANWICK	2	SP	9720	7180	0	0	0	0	1	0	0	0	1	0	0	4	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0	0	0	0	0	8
STANWICK	4	SP	9940	7110	0	4	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5
STAVERTON		SP	5500	6341	1	2	0	0	2	3	59	0	1	2	1	0	3	0	0	1	1	0	0	0	0	0	0	12	2	0	0	1	0	0	0	0	0	91
STOKE DOYLE	3	TL	9	8653	13	19	0	0	1	0	3	0	1	0	0	0	0	0	1	0	0	0	0	2	0	0	0	0	0	1	0	8	1	2	0	2	0	54
STOKE DOYLE	2	TL	11	8629	0	12	2	1	0	0	5	0	1	0	0	0	0	0	0	0	0	0	0	0	2	0	0	2	1	0	0	4	0	1	0	0	0	31
STONETON		SP	4500	5518	0	3	0	0	2	6	36	0	8	1	0	0	1	0	0	0	0	0	0	1	3	0	1	15	0	1	0	1	0	4	0	0	0	83
STRIXTON	6	SP	8820	6250	0	0	0	0	2	0	0	0	1	0	0	1	0	0	0	0	0	0	0	0	0	0	1	0	0	1	1	0	0	0	0	0	1	8
SULBY	4	SP	6716	8091	0	0	0	0	3	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	5	0	1	2	0	0	2	0	0	5	32

SULGRAVE	1	SP	5790	4500	1	0	0	0	1	8	14	0	1	0	0	0	0	0	0	0	0	0	0	0	3	0	0	1	0	4	1	0	0	0	0	0	0	34
SUTTON		TF	870	80	11	1	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	17
TANSOR	2	TL	666	8956	2	3	0	0	0	1	2	0	0	0	0	0	1	0	0	0	0	0	0	0	3	0	0	0	1	0	0	1	1	0	0	0	0	15
THORNHAUGH	1	TF	700	80	4	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	0	0	0	0	4	0	0	0	0	0	22
THORNHAUGH	3	TF	760	160	1	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0	0	1	0	0	0	0	0	0	0	8
THORPE ACHURCH	1	TL	260	8243	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	1	0	0	2	0	0	0	0	1	8
THORPE ACHURCH	2	TL	168	8303	7	4	0	0	1	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	2	1	0	1	0	0	0	0	1	24
TITCHMARSH	17	TL	600	780	3	0	0	0	4	0	3	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	1	2	0	5	0	2	0	0	0	0	0	23
TITCHMARSH	18	TL	200	790	4	2	0	0	6	0	5	0	1	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	1	2	7	0	0	0	0	0	31
TOWCESTER	2	SP	6691	4773	4	0	0	0	9	1	22	0	2	0	0	0	4	3	0	4	0	0	0	0	0	0	1	15	2	4	16	2	0	0	0	0	0	89
TOWCESTER	3	SP	6755	4613	1	1	0	0	5	0	7	0	2	0	0	0	0	0	0	1	0	0	0	3	0	0	0	1	1	1	0	0	0	0	0	0	0	23
UFFORD	1	TF	860	300	11	3	0	0	0	0	3	0	0	0	0	0	1	0	0	0	0	1	0	0	2	1	0	0	0	0	0	3	1	0	0	0	0	26
UFFORD		TF	930	390	2	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	4	0	0	2	0	0	0	0	0	14
UPTON	1	TF	590	260	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
UPTON	2	TF	640	230	9	9	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	5	0	0	0	0	0	27
UPTON	4	TF	630	250	2	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	5
WANSFORD	1	TL	795	9980	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	7
WAPPENHAM	1	SP	6245	4675	0	1	0	0	0	1	7	0	0	3	0	0	0	3	0	0	0	0	0	0	0	0	0	8	0	3	3	0	0	0	0	0	0	29
WAPPENHAM	2	SP	6278	4658	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	3	0	0	0	0	0	1	10
WARMINGTON	3	TL	750	9031	37	47	1	0	2	0	9	1	2	0	0	0	0	0	0	1	0	1	1	0	1	0	3	0	1	0	0	20	0	3	1	0	6	137
WARMINGTON	4	TL	870	7390	12	19	2	0	0	0	7	2	0	0	0	0	0	0	0	0	1	0	0	0	8	2	1	0	2	0	0	12	0	4	0	0	0	72
WELFORD	2	SP	6208	8028	0	0	0	0	1	0	2	0	1	0	0	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1	0	0	0	0	2	9
WILBY		SP	8638	6606	2	0	0	0	1	0	16	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	1	3	3	5	0	12	2	0	0	0	0	51
WOLLASTON	5	SP	9220	6130	0	4	0	0	3	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1	5	0	4	0	1	0	0	0	0	0	0	1	0	20
WOLLASTON	16	SP	9050	6340	14	0	4	0	69	1	8	0	3	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	3	2	53	0	0	0	0	4	163
WOODFORD	6	SP	9877	7720	7	3	0	2	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	1	0	0	1	3	0	0	0	0	24

APPENDIX 4: B) FIELD SURVEY POTTERY QUANTIFICATION BY WEIGHT

	SITE				FABRIC NO.																																	
PARISH		GRID REF.			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	TOT.
ALDWINCLE		SP	9753	8524	106	417	0	0	0	67	133	0	0	0	0	0	0	22	0	54	0	0	0	30	76	0	0	17	103	46	0	88	82	0	0	0	46	1287
ASHBY ST LEDGER	1	SP	5821	6925	30	0	0	0	0	0	368	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	0	0	0	0	0	6	0	0	14	468
ASHBY ST LEDGER		SP	5755	6751	56	0	0	0	16	58	278	0	34	0	83	6	0	8	19	35	0	0	0	0	0	0	0	278	13	0	0	0	0	0	0	0	16	900
ASHTON	1	TL	463	8924	223	190	0	0	10	0	81	0	0	0	0	0	8	0	0	0	0	0	0	4	45	0	0	0	55	6	13	161	30	0	0	0	0	826
ASHTON	4	TL	545	8769	26	0	0	0	21	0	0	0	0	0	0	3	0	0	0	20	0	0	0	2	0	0	0	0	0	0	34	0	0	0	0	0	0	106
ASHTON	5	TL	772	8835	46	131	0	0	0	0	117	0	0	0	0	0	16	0	0	13	0	0	0	0	5	0	0	16	8	0	9	30	62	0	0	0	0	453
ASHTON	6	TL	628	8905	172	277	5	0	2	0	76	0	0	0	0	0	0	0	4	0	0	0	0	0	7	0	0	0	0	0	0	46	26	0	0	0	0	615
ASHTON		TF	1030	550	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	32	17	5	0	0	0	0	14	77
ASHTON	3	TL	542	8802	88	95	0	0	16	0	9	0	0	0	0	30	0	0	0	0	0	0	0	26	22	0	68	14	60	0	0	32	38	0	0	0	0	498
BAINTON	1	TF	970	685	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	14	0	0	0	0	20	0	42	3	75	0	160
BAINTON	4	TF	1110	410	420	678	0	27	45	0	184	0	11	0	0	0	32	0	0	0	0	73	0	45	181	0	0	0	0	0	10	18	0	0	0	0	0	1724
BARNACK		TF	570	650	94	551	0	0	0	0	320	0	0	0	0	0	0	0	0	0	0	0	0	0	72	68	0	0	0	0	11	22	0	0	0	0	0	1138
BARNWELL	6	TL	735	8482	48	17	0	0	0	0	0	0	0	0	0	0	0	0	25	0	0	0	0	0	3	0	3	0	0	0	0	0	28	0	0	0	0	124
BARNWELL	7	TL	590	8317	45	149	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	49	0	0	0	0	2	0	0	0	0	0	0	0	254
BARNWELL		TL	759	8475	34	116	0	14	0	0	42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	16	0	0	93	0	0	0	0	0	317
BENEFIELD	1	SP	9948	8780	173	75	0	83	92	0	146	0	0	0	0	0	0	0	0	50	63	0	0	18	57	0	5	5	178	84	0	98	53	11	0	0	19	1210
BENEFIELD	2	SP	9911	8968	147	473	20	0	0	0	106	0	0	0	0	0	0	0	0	91	0	0	0	11	10	0	11	2	0	16	0	0	0	26	0	0	11	924
BENEFIELD	4	SP	9988	8839	39	187	0	0	41	0	84	0	0	0	0	0	50	0	0	0	0	0	0	0	0	0	0	3	33	26	0	18	0	6	0	0	0	487
BENEFIELD	10	SP	9762	8911	32	42	0	24	0	0	56	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29	0	0	9	0	19	0	0	3	214
BENEFIELD	11	SP	9658	8752	457	545	12	177	86	0	209	0	84	0	0	0	38	25	0	149	35	56	187	39	76	0	132	89	123	91	0	287	0	0	0	2	15	2914
BENEFIELD	14	SP	9629	8680	21	175	9	37	34	0	92	0	0	0	0	28	0	0	0	0	0	0	0	0	0	0	19	19	30	0	0	70	0	0	0	0	25	559
BENEFIELD	15	SP	9809	8675	9	105	0	0	0	0	145	0	0	0	0	0	0	0	0	0	0	0	0	8	14	0	46	32	20	8	0	132	6	0	0	0	6	531
BENEFIELD		SP	9686	9057	169	120	0	0	10	0	81	0	0	0	0	0	0	0	0	49	0	0	0	0	30	0	115	0	0	0	0	83	0	0	0	0	0	657
BENEFIELD		SP	9943	9048	3	0	0	0	103	0	16	0	25	0	0	5	0	0	0	53	0	0	0	0	0	0	8	0	0	13	0	74	0	0	0	0	0	300
BENEFIELD		SP	9623	8674	10	32	0	0	12	0	23	0	10	0	0	36	0	0	0	100	0	0	0	0	0	0	0	4	0	16	27	15	0	0	5	0	33	323
BENEFIELD		SP	9691	8691	33	11	0	0	27	0	115	0	0	0	0	0	0	0	0	0	43	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0	249
BLATHERWYCKE	5	SP	9827	9659	29	181	22	81	22	0	51	0	0	0	0	0	0	0	0	51	0	67	0	0	0	0	18	0	26	12	0	0	0	0	0	0	13	573
BLATHERWYCKE	6	SP	9901	9462	104	2	2	0	39	0	9	0	3	0	0	43	0	0	0	10	0	0	0	2	0	0	20	7	7	7	4	0	0	0	0	0	0	259
BLATHERWYCKE	7	SP	9889	9420	61	10	6	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	27	0	0	0	0	0	0	0	108
BODDINGTON	1	SP	4655	5227	9	35	0	0	22	157	379	0	4	0	0	0	49	0	4	0	9	0	0	0	17	0	1	132	18	0	0	0	0	0	0	0	37	873
BODDINGTON		SP	4672	5209	0	0	0	0	0	0	0	0	6	0	0	0	9	0	0	0	0	0	0	0	0	0	0	24	0	0	0	0	0	0	0	0	0	39
BOZEAT	1	SP	8950	6020	0	24	19	0	256	0	67	0	0	0	0	0	0	0	0	27	4	0	0	0	0	0	0	0	6	0	0	126	67	0	0	0	0	596
BRAMPTON ASH	2	SP	7800	8581	0	46	12	0	56	0	162	0	16	0	0	0	0	12	0	0	0	0	0	0	4	0	0	9	7	0	0	0	0	0	0	0	0	324
BRAMPTON ASH	5	SP	7787	8686	0	13	0	0	16	0	3	0	0	0	0	0	0	57	0	0	0	0	0	0	0	0	0	5	0	0	0	0	63	0	0	0	0	157
BRAMPTON ASH	7	SP	7735	8746	56	13	9	0	110	36	239	0	17	32	0	0	27	0	0	15	27	0	0	0	0	0	0	149	0	2	64	1	0	0	0	0	37	834
BRAMPTON ASH	8	SP	7777	8776	42	108	0	0	116	29	386	0	0	7	0	0	14	22	0	60	0	0	0	0	38	0	27	70	15	0	0	21	0	18	0	0	19	992
BRAYBROOKE	1	SP	7522	8509	108	305	3	0	87	138	873	0	16	29	0	0	23	0	0	127	92	0	0	0	82	0	2	42	69	13	0	36	22	0	13	0	11	2091
BRAYBROOKE	2	SP	7720	8292	15	41	2	0	11	0	167	0	12	0	0	0	0	0	0	5	0	0	0	0	0	0	0	33	8	10	0	0	18	0	2	0	4	328
BRAYBROOKE	3	SP	7888	8473	0	0	22	0	176	0	11	0	15	0	0	6	0	0	0	0	0	0	0	0	0	0	0	35	0	0	46	0	0	0	0	0	16	327
BRAYBROOKE	5	SP	7541	8332	5	38	0	0	15	15	225	0	9	0	0	15	32	0	0	0	0	0	0	4	3	0	0	59	34	1	0	52	0	0	0	0	10	517
BRIGSTOCK	1	SP	9690	8640	0	0	0	0	21	0	1	0	33	0	0	0	0	0	0	10	0	0	0	0	0	0	12	0	0	0	0	0	0	0	0	0	8	85
BRIGSTOCK	2	SP	9580	8590	0	0	0	0	2	0	0	0	0	0	0	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	28
BRIGSTOCK	3	SP	9520	8630	10	0	0	0	24	0	31	0	50	0	0	3	0	0	0	44	0	0	0	0	0	0	84	0	0	0	0	19	0	0	0	0	22	287
BRIGSTOCK	4	SP	9600	8600	17	0	17	0	319	0	45	0	0	0	0	0	0	0	0	64	0	0	0	54	0	0	42	105	0	0	0	13	0	0	20	0	0	696
BRIGSTOCK	9	SP	9620	8600	0	46	0	0	0	0	61	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	116
BRIGSTOCK	10	SP	9773	8609	42	79	0	0	9	0	6	0	0	0	0	59	0	4	0	0	0	0	0	1	15	0	0	0	39	10	0	16	0	5	0	0	0	285
BRIGSTOCK	A	SP	9770	8610	83	0	0	0	0	0	16	0	0	0	0	59	0	0	0	31	0	0	0	2	0	0	0	12	0	0	0	15	0	0	0	0	0	218
BRIGSTOCK		SP	9727	8621	89	207	0	0	25	0	222	0	0	0	0	0	58	0	0	72	0	0	0	1	104	0	210	56	0	0	0	204	0	0	0	0	0	1248
BRIXWORTH		SP	7420	6870	65	0	0	0	553	261	797	0	12	11	0	51	0	0	0	25	0	0	0	3	0	0	118	243	101	194	83	84	0	0	0	0	9	2610

BULWICK		SP	9643	9505	58	180	0	0	0	0	65	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	44	0	0	0	0	27	70	0	0	0	0	452
BULWICK		SP	9620	9509	41	6	14	0	10	0	34	0	0	0	0	5	0	0	0	0	0	0	0	0	0	10	0	15	0	0	15	0	0	0	0	0	0	150
CASTLE ASHBY		SP	8590	6070	0	7	0	0	33	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	57	0	0	0	0	0	68	16	0	0	0	0	183
CASTOR	7	TL	1150	995	32	5	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	38	0	85
CHARWELTON		SP	5479	5520	55	6	0	0	260	0	143	0	19	10	0	0	10	0	0	0	0	0	0	0	0	0	0	0	2	0	0	9	0	21	0	0	0	535
CHARWELTON		SP	5468	5525	0	0	0	0	0	0	42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	23	0	0	0	3	0	47	0	0	0	115
CHARWELTON		SP	5153	5627	28	33	0	0	0	116	302	0	228	46	0	63	0	0	40	83	0	0	2	0	0	0	0	103	37	0	0	4	0	0	18	0	32	1135
CHELVESTON	2	SP	9900	6730	9	0	23	0	57	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	7	14	0	0	0	0	0	0	0	0	0	119
CHELVESTON	6	SP	9900	6920	0	9	0	0	0	0	37	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46
CLINTON	4	TF	1570	500	57	23	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	84
CLOPTON	1	TL	505	8097	102	5	0	75	44	0	110	0	0	0	0	0	0	0	0	0	0	0	0	0	0	93	0	10	0	0	0	28	0	0	0	0	0	467
CLOPTON		TL	680	8050	33	38	0	0	0	0	88	0	0	0	0	0	0	0	0	0	30	0	0	0	0	8	0	7	8	6	3	22	8	0	0	0	0	251
CLOPTON		TL	519	8102	59	59	0	0	10	0	7	0	0	0	0	36	0	0	0	0	0	0	0	0	0	28	0	0	0	69	0	71	260	124	0	0	0	723
COLD ASHBY		SP	6513	7548	0	0	13	0	0	0	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	0	0	0	7	0	3	0	0	70
COTTESBROOKE	1	SP	7270	7510	0	61	0	0	35	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	43	0	0	0	0	103	0	0	0	0	248
COTTESBROOKE	3	SP	7000	7550	12	7	0	112	52	34	44	0	0	0	0	6	0	0	0	12	28	0	0	0	0	0	0	21	0	0	0	0	0	0	0	0	29	357
COURTENHALL		SP	7638	5413	17	0	0	0	797	0	216	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	56	0	0	2	41	0	0	1129
COURTENHALL		SP	7671	5438	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	0	8
CRANSLEY	3	SP	8108	7643	0	4	0	0	5	0	48	0	3	0	0	0	0	0	0	35	0	0	0	0	0	0	7	45	0	0	10	40	0	0	0	0	6	203
DEEPING GATE	2	TF	1399	902	597	875	0	293	0	0	174	0	0	0	0	0	0	18	0	0	0	0	0	18	379	0	131	20	229	0	0	875	183	35	0	16	0	3843
DENFORD	2	TL	98	7613	101	147	0	0	43	0	184	0	0	0	0	25	29	10	0	0	0	0	0	30	18	0	9	0	0	0	0	152	327	0	7	0	0	1082
DENFORD	3	TL	108	7684	9	175	0	0	41	0	86	0	1	0	0	13	0	0	4	15	0	0	0	0	94	0	63	7	77	57	0	0	119	0	0	0	0	761
DENTON	1	SP	8404	5895	0	16	0	0	0	0	19	0	0	0	0	0	0	0	0	0	0	0	0	0	14	0	0	0	0	4	0	0	0	0	0	0	68	121
EARLS BARTON		SP	8460	6230	65	0	0	0	43	0	75	0	0	0	0	124	0	0	0	36	0	0	0	0	56	0	0	5	0	18	15	7	56	0	3	22	0	525
EASTON MAUDIT	11	SP	8810	5700	0	0	0	0	64	0	0	0	0	0	0	21	0	0	0	0	0	0	0	0	0	0	6	8	0	0	0	23	0	0	0	0	0	122
ECTON	1	SP	8230	6530	33	0	0	0	0	0	65	0	0	0	0	0	16	0	0	0	0	0	0	0	0	0	0	34	53	378	6	8	0	0	0	0	3	596
ECTON	2	SP	8360	6270	0	0	0	0	0	6	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	33	31	0	0	0	0	0	0	0	85
ECTON	5	SP	8340	6440	122	0	0	0	0	0	60	0	0	0	0	0	0	0	0	2	0	0	0	0	4	0	0	0	6	0	0	37	0	9	0	0	0	240
ELKINGTON	2	SP	6270	7500	0	0	0	0	71	0	95	0	17	0	0	8	53	0	0	0	0	0	0	0	0	0	0	156	0	0	0	0	0	0	2	0	13	415
ELKINGTON	3	SP	6256	7579	0	0	5	24	0	0	107	0	0	0	0	0	6	0	0	7	0	0	0	0	0	0	0	28	0	0	0	0	0	3	0	0	4	184
ELKINGTON		SP	6230	7530	0	0	0	0	116	0	193	0	0	0	0	0	0	0	0	12	0	0	0	0	0	0	0	24	41	0	0	27	0	0	0	0	0	413
ETTON	4	TF	1130	1040	12	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0	0	0	0	0	55
EVERDON	5	SP	5900	5800	9	45	0	0	38	247	510	0	54	0	11	0	33	0	0	5	0	0	0	0	6	0	0	3	0	0	0	46	0	0	0	0	0	1007
FARTHINGHOE	2	SP	5280	3840	0	8	0	0	44	147	183	0	0	16	0	24	29	0	32	0	0	0	0	7	7	0	0	0	11	0	43	7	0	0	0	0	0	558
FARTHINGSTONE		SP	6230	5455	10	0	0	0	3	3	144	0	0	15	0	0	25	0	0	0	24	0	0	0	0	0	0	1	60	0	26	0	0	39	0	0	26	376
FAWSLEY	1	SP	5470	5768	0	0	0	0	30	0	0	0	22	0	0	9	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	71
FAWSLEY	5	SP	5633	5582	30	0	0	0	0	11	40	0	0	0	0	0	0	0	0	17	0	0	0	0	0	0	0	0	8	0	3	23	0	0	0	0	0	132
FAWSLEY		SP	5732	5581	53	12	0	0	0	49	75	0	0	2	0	0	6	0	0	0	0	0	0	0	0	0	0	124	22	0	18	3	0	0	0	0	9	373
FINEDON	3	SP	9270	7180	0	4	0	0	0	0	71	0	0	0	0	0	0	0	0	18	0	0	0	0	26	0	0	3	95	17	38	28	39	0	0	0	0	339
FINEDON	5	SP	9290	7120	0	0	0	0	50	0	46	0	0	0	0	48	0	0	0	0	0	0	0	6	0	0	32	2	0	0	0	5	84	0	0	0	0	273
FLORE	1	SP	6370	6070	0	0	0	0	25	0	43	0	0	0	0	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	90
GLAPTHORN	3	TL	180	9120	54	7	6	0	0	0	21	0	0	0	0	0	0	0	0	17	0	0	0	0	29	0	0	0	0	0	0	78	0	0	0	0	0	212
GLAPTHORN		TL	142	9090	241	396	0	24	14	0	57	0	0	0	0	0	0	0	0	9	19	88	0	0	10	0	16	52	0	0	0	239	0	0	0	0	0	1165
GREENS NORTON		SP	6743	4953	48	2	3	0	206	95	173	0	20	14	31	38	0	9	0	0	0	0	0	12	0	0	0	15	62	28	96	151	90	65	45	10	0	1213
GRENDON	1	SP	8730	6170	43	1	0	0	61	0	3	0	0	0	0	68	0	0	0	123	0	0	0	1	0	0	294	0	9	0	8	84	0	0	0	0	10	705
GRENDON	10	SP	8800	6000	0	139	0	0	0	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	130	0	0	0	0	0	0	0	0	0	0	0	0	294
GT HARROWDEN	4	SP	8638	7022	93	69	0	15	93	0	243	3	11	0	0	0	3	0	0	0	0	0	0	3	86	0	42	32	38	14	13	272	515	6	0	0	2	1553
GT OXENDON	1	SP	7445	8333	24	34	36	44	43	5	173	0	16	0	0	5	0	0	0	12	0	0	0	0	0	0	0	87	5	4	0	18	0	0	0	0	11	517
GUILSBOROUGH		SP	6925	7393	19	0	0	0	39	0	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	79
GUILSBOROUGH		SP	6917	7385	0	78	0	0	138	126	442	0	0	37	0	0	0	0	15	16	0	0	0	7	0	0	0	54	16	0	5	0	0	0	0	0	65	999
HANNINGTON		SP	8111	7128	108	46	0	0	13	0	134	0	0	0	0	0	0	0	0	56	0	0	0	0	0	0	0	12	0	0	0	36	0	0	0	0	0	405
HARGRAVE	1	TL	340	7230	0	98	0	0	8	13	12	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	5	3	0	11	84	0	0	0	0	239

HARRINGTON	9	SP	7685	8005	0	34	0	0	37	0	53	0	0	0	0	12	0	0	0	32	0	0	0	0	0	0	16	4	17	0	0	6	0	13	0	0	0	224
HARRINGTON	10	SP	7635	7927	9	0	0	0	173	0	166	0	18	0	0	8	0	0	0	8	0	0	0	0	0	0	0	56	7	0	0	18	0	6	0	0	33	502
HARRINGWORTH		SP	9240	9680	153	117	0	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0	0	17	0	0	0	0	0	0	73	0	0	0	0	0	372
HARRINGWORTH		SP	9355	9835	100	105	0	0	0	0	54	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	39	0	0	14	6	311	0	0	0	631
HELPSTON	7	TF	1270	590	23	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	3	12	0	0	0	0	0	0	0	0	0	48
HELPSTON		TF	1250	620	20	257	0	0	0	0	29	0	0	0	0	0	21	0	0	0	0	0	0	0	8	0	0	0	0	0	0	45	58	0	0	0	0	438
HEMINGTON	1	TL	935	8479	11	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	158	0	0	0	0	0	171
HEMINGTON	3	TL	1060	8503	107	46	0	0	22	0	110	0	7	0	0	0	0	0	0	0	0	0	0	0	18	0	63	0	0	14	24	133	14	19	0	180	0	757
HEMINGTON	4	TL	825	8453	20	78	0	0	10	0	1	13	0	0	0	0	0	0	0	0	0	0	0	0	2	0	12	0	0	0	0	128	51	0	0	0	0	315
IRTHLINGBOROUGH	2	SP	9430	6940	0	0	0	0	0	0	13	0	0	0	78	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	91
IRTHLINGBOROUGH	3	SP	9400	6930	13	0	0	0	0	0	0	0	0	0	0	37	0	0	0	0	0	0	0	0	0	0	41	4	13	0	0	28	0	0	0	0	0	136
IRTHLINGBOROUGH	5	SP	9580	7150	37	26	0	0	116	0	7	0	77	0	0	0	0	0	0	0	0	0	0	0	83	0	90	0	0	38	0	22	0	0	0	49	0	545
KELMARSH	3	SP	7529	8056	2	15	0	0	35	0	0	0	18	0	0	0	0	15	0	0	0	0	0	0	29	0	12	42	73	10	6	0	55	0	0	0	11	323
KELMARSH	4	SP	7223	7886	10	0	0	101	10	0	86	0	0	0	0	12	5	0	0	0	0	0	0	0	0	0	15	5	0	0	0	13	0	22	0	0	7	286
KELMARSH	6	SP	7127	7915	0	4	0	0	14	19	118	0	35	0	0	0	4	0	0	0	0	0	0	0	0	0	0	38	3	0	0	10	0	0	0	0	0	245
KELMARSH		SP	7438	7921	68	0	0	0	0	0	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	24	0	0	0	0	115	0	98	0	0	0	321
KELMARSH	2	SP	7427	7915	56	0	0	0	8	0	107	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	8	0	29	0	0	9	223
KELMARSH	5	SP	7422	7914	10	1	0	0	0	0	86	0	23	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	20	0	0	4	0	60	0	0	0	213
KILSBY		SP	5588	7276	0	0	0	0	38	0	505	0	7	0	6	0	2	0	0	0	0	0	0	0	0	0	169	0	0	0	0	0	0	16	0	0	0	743
KINGS CLIFFE	10	TL	225	9929	94	44	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	108	0	0	0	0	0	253
KNUSTON	2	SP	9430	6630	0	0	0	0	62	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	175	0	0	0	0	0	0	0	0	0	0	237
LAMPORT		SP	7310	7382	40	67	0	0	63	155	165	0	10	0	0	18	41	0	7	15	0	0	0	0	0	0	0	70	0	0	4	100	0	14	0	0	12	781
LITTLE ADDINGTON	5	SP	9770	7280	0	1	0	0	34	0	71	0	0	0	0	18	0	0	0	8	0	0	0	0	0	0	34	0	0	7	0	33	0	0	0	0	0	206
LITTLE ADDINGTON		SP	9680	7350	0	37	0	0	0	0	151	5	0	0	0	0	0	0	0	0	0	0	0	0	82	0	0	0	0	0	0	32	0	0	0	56	0	363
LITTLE OAKLEY	1	SP	8940	8635	43	36	0	0	37	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	54	0	0	0	14	0	0	0	0	191
LITTLE OAKLEY	3	SP	8820	8465	57	0	26	0	86	0	18	0	13	0	0	83	0	0	0	98	0	0	0	1	0	0	55	33	0	6	0	0	0	18	0	0	13	507
LODDINGTON	1	SP	7990	7647	0	0	0	0	0	0	14	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	52	20	0	0	30	0	0	0	0	0	119
LOIS WEEDON	2	SP	5780	4650	7	0	0	0	0	119	41	0	0	30	101	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	0	0	0	0	0	354
LONGTHORPE	2	TL	1540	9860	37	52	0	0	5	0	28	0	0	0	0	0	0	0	0	0	0	0	0	11	0	0	25	0	0	0	0	33	0	0	0	0	0	191
LOWICK		SP	9712	8065	195	385	0	51	0	0	82	0	0	0	41	0	19	0	0	0	0	0	0	18	28	0	0	0	29	2	112	162	214	10	0	18	15	1381
LUDDINGTON	2	TL	1170	8579	48	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	32	0	59	9	0	0	0	18	0	0	0	10	0	236
MAIDFORD	1	SP	6130	5160	24	3	58	0	21	0	81	0	24	0	0	79	0	25	0	0	0	0	0	9	0	0	0	8	15	0	0	0	0	0	0	6	0	353
MARHOLM	2	TF	1090	1000	119	235	0	0	14	0	25	0	0	0	0	0	9	0	0	0	0	0	0	0	46	0	0	0	0	0	0	0	0	0	0	0	0	448
ARSTON ST LAWRENCE		SP	5480	4284	55	6	0	0	10	205	348	0	0	88	0	0	4	0	57	0	11	0	0	4	6	0	0	129	21	0	86	38	8	0	0	0	0	1076
ARSTON ST LAWRENCE		SP	5348	4145	10	0	0	0	15	77	58	3	0	10	0	13	0	0	0	3	0	0	0	0	0	0	0	8	0	4	19	0	0	0	0	0	0	220
MAXEY	2	TF	1160	180	105	105	0	62	0	0	22	0	0	0	0	0	0	0	0	0	0	0	0	0	34	0	0	0	0	0	0	125	0	24	0	7	0	484
MAXEY	21	TF	1130	190	174	184	10	0	0	0	97	4	0	0	0	0	0	3	0	0	0	0	0	0	97	0	41	10	7	3	0	89	0	0	0	37	0	756
MAXEY	22	TF	1220	810	214	410	0	30	0	0	315	0	0	0	0	0	0	0	0	0	0	0	0	4	8	0	0	0	6	0	0	8	0	0	0	0	0	995
MAXEY	C	TF	1150	950	54	117	0	0	0	0	154	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	0	0	0	334
MAXEY		TF	1220	790	168	185	0	57	0	0	218	0	0	0	0	0	56	0	0	0	41	102	0	0	77	0	0	12	35	0	0	152	99	15	0	12	0	1229
MAXEY		TF	1056	813	18	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	27
MAXEY		TF	1110	700	3	31	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	45	11	0	139	0	0	0	0	25	291
MAXEY		TF	1150	690	38	45	0	0	7	0	0	0	47	0	0	0	0	0	0	0	0	0	0	0	28	0	14	4	0	6	0	45	0	50	0	0	0	284
MEARS ASHBY	1	SP	8420	6850	19	0	0	0	0	0	125	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	48	9	0	0	0	0	0	2	253
MEARS ASHBY		SP	8487	6554	9	0	3	0	12	0	8	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	2	41	97	3	0	0	0	0	0	0	175
NEWNHAM		SP	5935	5975	0	2	0	0	77	0	78	0	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	8	4	11	6	30	15	0	3	0	16	262
NEWTON BROMSWOL	1	SP	9960	6510	0	0	0	0	13	0	9	0	4	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	21	0	0	0	0	0	54
NEWTON BROMSWOL	4	SP	9870	6370	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	66	0	0	0	0	0	0	0	0	0	0	0	0	78
NEWTON BROMSWOL	7	SP	9920	6350	27	17	0	0	29	0	6	0	0	0	0	0	17	0	0	13	0	0	0	16	0	0	0	0	0	4	0	0	0	0	0	0	0	129
NORTHBOROUGH	1	TF	1430	760	18	23	0	37	0	0	10	0	0	0	0	3	0	0	0	0	0	0	0	0	41	0	0	0	0	0	0	53	0	0	0	0	0	185
NORTHBOROUGH	4	TF	1480	600	193	95	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	45	0	28	24	0	0	168	0	0	0	0	0	573
NORTON		SP	5971	6258	0	0	0	0	83	0	1	0	26	0	0	31	0	0	0	0	0	0	0	0	0	0	0	3	0	0	36	0	0	0	0	0	0	180

NORTON		SP	5963	6312	35	28	0	15	56	23	442	0	18	4	0	0	0	0	14	0	0	0	0	63	52	0	0	110	0	0	56	0	0	0	0	0	10	926
ORLINGBURY	6	SP	8623	7285	75	45	0	0	0	0	32	0	0	0	0	0	0	0	0	8	0	0	0	0	20	0	6	6	0	0	8	31	71	0	0	0	0	302
ORLINGBURY		SP	8450	7260	82	107	0	0	0	0	264	0	0	0	0	0	0	0	7	0	0	0	0	91	29	0	15	0	0	0	0	246	0	0	0	0	0	841
ORTON	4	SP	8101	7904	40	0	0	0	57	0	12	0	43	0	0	57	0	0	12	72	0	0	0	0	26	0	151	11	11	8	18	42	0	0	0	2	0	562
ORTON		SP	8136	7976	56	56	14	0	0	28	81	0	0	0	0	28	0	14	0	0	0	0	0	0	0	0	0	37	20	6	0	16	49	38	0	10	0	453
OUNDLE	3	TL	132	8909	201	592	8	0	0	0	134	12	0	0	17	0	0	0	0	0	28	0	0	0	60	0	12	0	0	0	0	30	7	0	0	0	0	1101
OUNDLE	4	TL	98	8870	98	374	0	0	0	0	111	0	0	0	0	0	0	0	0	0	21	0	0	15	10	0	0	18	45	0	29	10	0	0	0	0	0	731
OUNDLE	8	TL	72	8797	212	27	0	0	16	0	151	0	33	0	0	0	0	0	0	68	0	0	0	9	9	0	220	2	32	26	0	397	14	0	0	0	0	1216
OUNDLE	11	TL	493	8707	46	111	0	0	0	0	44	0	0	0	0	3	12	0	0	10	2	0	0	0	57	0	58	0	0	0	0	22	18	4	0	0	0	387
OUNDLE		TL	112	8854	122	166	0	0	0	0	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16	0	0	0	3	0	0	0	0	0	326
OUNDLE	2	TL	155	8887	0	0	0	0	0	0	6	0	14	0	0	3	0	0	0	11	0	0	0	0	0	0	0	17	0	0	0	0	0	0	0	0	0	51
PAULERSPURY	3	SP	7130	4440	0	0	0	0	0	93	0	0	0	0	0	0	0	0	36	0	67	0	0	9	0	0	0	0	0	0	0	6	0	0	0	0	0	211
PEAKIRK	1	TF	1645	636	27	0	0	0	0	0	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	39	0	133	0	0	0	216
PEAKIRK	2	TF	1640	662	7	0	0	0	0	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	18	0	155	0	0	0	213
PEAKIRK	3	TF	1655	523	7	45	0	0	0	0	5	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	67
PILTON	7	TL	10	8640	279	294	0	0	2	0	0	0	0	47	0	8	0	0	5	40	0	14	0	14	116	0	54	18	0	0	0	83	38	0	0	0	5	1017
PILTON	6	SP	9990	8610	0	0	8	0	111	0	23	0	11	0	0	24	0	0	0	0	0	0	0	0	0	0	62	11	0	0	0	36	0	0	14	0	0	300
POLEBROOK	1	TL	807	8482	35	186	0	0	0	0	18	0	0	0	0	0	2	0	13	0	0	0	0	0	36	0	0	0	15	0	0	150	27	0	0	0	0	482
POLEBROOK	2	TL	817	8538	57	61	0	0	0	0	33	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	150	0	0	0	0	0	306
POLEBROOK	3	TL	600	8645	557	325	4	41	0	0	51	32	10	0	0	6	0	16	0	0	0	0	0	0	0	0	51	18	68	75	0	371	36	0	1	0	4	1666
POLEBROOK	6	TL	726	8656	0	0	0	0	4	0	0	0	9	0	0	6	0	0	0	0	0	0	0	0	0	0	100	0	0	20	0	0	0	0	13	0	0	152
POLEBROOK	7	TL	739	8656	579	261	0	0	20	0	48	0	0	0	0	0	0	0	0	21	0	0	0	0	125	38	37	5	190	91	0	35	77	0	0	0	0	1527
PRESTON CAPES	1	SP	5972	5333	35	10	0	0	15	0	237	0	10	120	0	17	19	44	0	0	0	0	0	8	0	0	0	61	78	7	75	0	0	0	0	0	0	736
PRESTON GAPES		SP	5815	5370	56	0	16	0	151	50	234	0	24	0	41	6	10	0	0	0	0	0	0	0	0	0	15	117	0	0	0	75	0	43	6	0	32	876
PYTCHLEY	1	SP	8406	7319	8	5	0	24	0	0	18	0	0	0	0	0	0	0	0	0	0	0	0	0	31	0	0	0	0	11	0	40	0	0	0	0	0	137
PYTCHLEY	2	SP	8313	7368	0	40	0	0	0	0	168	0	17	0	0	0	0	0	0	21	81	0	0	0	8	0	0	44	45	58	0	4	134	0	0	0	27	647
RAUNDS	8	TL	212	7165	85	115	6	21	30	0	228	0	16	0	0	0	0	10	0	54	0	0	0	0	101	0	0	0	72	64	0	7	77	0	0	33	0	919
RAUNDS	9	SP	9930	7240	0	0	0	0	0	0	22	0	0	0	0	16	0	0	0	0	0	0	0	0	7	0	3	0	0	4	0	0	0	0	0	0	0	52
RAUNDS	13	TL	234	7422	28	0	0	0	51	0	18	2	0	0	0	6	0	0	0	0	0	0	0	0	32	0	0	0	5	6	5	23	0	0	0	0	0	176
RAUNDS	15	TL	270	7430	45	117	0	0	0	0	88	0	0	0	0	0	0	0	0	0	0	0	0	3	53	0	5	9	65	18	0	33	79	0	0	0	0	515
RAVENSTHORPE		SP	6870	7070	0	17	0	0	69	18	104	0	9	0	0	0	0	0	0	6	0	0	0	0	0	0	4	39	0	0	0	0	0	0	0	0	0	266
RINGSTEAD	3	SP	9110	7440	0	0	0	0	67	0	0	69	17	0	0	0	0	0	0	0	0	0	0	0	0	0	28	0	0	0	0	8	0	0	0	0	0	189
ROTHWELL	1	SP	7954	7974	0	41	0	0	0	0	12	0	0	0	0	0	0	0	0	23	0	0	0	0	0	0	31	0	0	0	0	0	0	0	0	0	0	107
ROTHWELL	3	SP	7971	8018	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	47	18	0	0	10	7	0	0	0	0	0	102
ROTHWELL	4	SP	7992	8050	7	4	0	0	2	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	12	0	0	4	3	0	0	8	1	0	0	0	3	51
RUSHDEN	3	SP	9767	6498	0	0	0	0	25	0	17	0	6	0	0	6	0	0	0	3	0	0	0	0	0	0	155	0	0	8	0	52	0	0	0	0	0	272
RUSHTON		SP	8292	8325	50	47	0	0	31	0	77	0	0	0	0	0	0	0	0	62	6	0	0	0	21	0	0	4	14	0	0	202	219	10	0	0	0	743
RUSHTON	1	SP	8533	8302	14	173	0	2	26	0	287	0	5	39	3	0	0	0	0	44	0	0	0	1	59	0	28	8	86	0	15	68	36	46	0	33	0	973
SCALDWELL		SP	7508	7342	11	2	0	0	0	0	165	0	0	0	0	0	0	0	0	0	52	0	40	0	0	0	0	8	0	0	6	12	0	0	0	0	0	296
SIBBERTOFT	2	SP	6598	8355	0	0	0	0	0	0	50	0	6	0	0	3	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	65
SOUTHORPE		TF	750	340	115	20	0	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	27	0	0	0	20	0	0	0	0	0	195
SOUTHWICK		SP	9887	9585	611	485	6	7	8	0	99	0	0	0	0	0	2	0	13	21	65	0	12	12	1	0	0	36	70	25	0	52	0	0	0	0	7	1532
SOUTHWICK		TL	8	9477	447	473	2	0	0	0	257	0	22	0	0	0	23	0	0	30	0	0	3	10	58	0	27	22	17	46	20	370	46	0	0	8	28	1909
STANFORD		SP	6153	7894	15	14	0	0	92	301	950	4	10	14	0	60	19	6	42	203	0	0	0	0	0	0	0	100	9	6	0	0	0	0	0	0	16	1861
STANION	2	SP	9098	8545	36	0	0	0	0	0	53	0	0	0	0	0	0	0	0	0	0	0	0	14	0	0	0	18	0	0	0	0	0	0	0	0	0	121
STANWICK	2	SP	9720	7180	0	0	0	0	5	0	0	0	20	0	0	139	0	0	0	0	0	0	0	0	0	0	87	0	0	0	0	26	0	0	0	0	0	277
STANWICK	4	SP	9940	7110	0	43	0	0	0	0	0	0	0	0	0	0	0	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	65
STAVERTON		SP	5500	6341	5	28	0	0	15	45	507	0	2	17	0	0	45	0	0	25	35	0	0	0	0	0	0	83	18	0	0	2	0	0	0	0	0	827
STOKE DOYLE	3	TL	9	8653	105	243	0	0	3	0	50	0	4	0	0	0	0	0	17	0	0	0	0	8	0	0	0	0	0	7	0	133	9	12	0	11	0	602
STOKE DOYLE	2	TL	11	8629	0	123	70	82	0	0	69	0	24	0	0	0	0	0	0	0	0	0	0	0	92	0	0	23	12	0	0	83	0	13	0	0	0	591
STONETON		SP	4500	5518	0	27	0	0	29	397	415	0	124	36	0	0	3	0	0	0	0	0	0	6	41	0	4	182	0	6	0	6	0	7	0	0	0	1283
STRIXTON	6	SP	8820	6250	0	0	0	0	15	0	0	0	7	0	0	15	0	0	0	0	0	0	0	0	0	0	6	0	0	1	14	0	0	0	0	0	6	64

SULBY	4	SP	6716	8091	0	0	0	0	22	0	84	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	55	0	44	14	0	0	9	0	0	30	264
SULGRAVE	1	SP	5790	4500	2	0	0	0	17	72	83	0	2	0	0	0	0	0	0	0	0	0	0	0	0	12	0	0	4	0	15	4	0	0	0	0	0	0	211
SUTTON		TF	870	80	161	3	0	0	0	0	59	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	223
TANSOR	2	TL	666	8956	16	64	0	0	0	47	7	0	0	0	0	0	9	0	0	0	0	0	0	0	0	33	0	0	0	25	0	0	41	11	0	0	0	0	253
THORNHAUGH	1	TF	700	80	49	225	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	27	0	0	0	0	0	0	57	0	0	0	0	0	362
THORNHAUGH	3	TF	760	160	4	11	0	0	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	48	0	27	0	0	1	0	0	0	0	0	0	0	108
THORPE ACHURCH	1	TL	260	8243	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	23	0	10	0	0	2	14	0	0	0	5	59
THORPE ACHURCH	2	TL	168	8303	78	44	0	0	37	0	63	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16	0	0	0	30	5	0	10	0	0	0	0	8	291
TITCHMARSH	17	TL	600	780	12	0	0	0	12	0	5	0	0	0	0	15	0	0	0	68	0	0	0	0	0	0	0	10	6	0	34	0	6	13	0	0	0	0	181
TITCHMARSH	18	TL	200	790	57	14	0	0	35	0	18	0	6	0	0	7	0	0	0	0	0	0	0	0	0	19	0	0	0	0	2	17	105	5	0	0	0	0	285
TOWCESTER	2	SP	6691	4773	12	0	0	0	67	29	264	0	9	0	0	0	26	15	0	36	0	0	0	0	0	0	0	6	97	6	26	301	78	0	0	0	0	0	972
TOWCESTER	3	SP	6755	4613	15	13	0	0	18	0	67	0	14	0	0	85	0	0	0	43	0	0	0	25	0	0	0	0	9	0	4	0	0	0	0	0	0	0	293
UFFORD	1	TF	860	300	123	38	0	0	0	0	15	0	0	0	0	0	4	0	0	0	0	14	0	0	0	38	8	0	0	0	0	0	50	0	0	0	0	0	290
UFFORD		TF	930	390	4	0	0	0	0	0	54	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	34	0	0	14	0	0	0	0	0	0	107
UPTON	1	TF	590	260	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6
UPTON	2	TF	640	230	202	220	0	63	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	47	0	0	64	0	0	0	0	0	600
UPTON	4	TF	630	250	12	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	21
WANSFORD	1	TL	795	9980	0	110	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0	0	0	123
WAPPENHAM	1	SP	6245	4675	0	33	0	0	0	37	261	0	0	29	0	0	0	0	9	0	0	0	0	0	0	0	0	0	112	0	18	43	0	0	0	0	0	0	542
WAPPENHAM	2	SP	6278	4658	0	0	0	0	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	20	0	0	0	0	0	12	56
WARMINGTON	3	TL	750	9031	539	576	2	0	6	0	92	13	14	0	0	0	0	0	0	0	19	0	66	0	22	47	0	23	0	18	0	0	109	79	29	10	0	89	1753
WARMINGTON	4	TL	870	7390	121	167	30	0	0	0	33	7	0	0	0	0	0	0	0	0	0	4	0	0	0	69	0	12	0	9	0	0	124	91	42	0	0	0	709
WELFORD	2	SP	6208	8028	0	0	0	0	15	0	51	0	15	0	0	6	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	8	0	0	0	0	15	112
WILBY		SP	8638	6606	4	0	0	0	9	0	123	0	0	0	0	0	0	0	0	0	0	0	0	0	0	63	0	4	16	8	87	0	246	80	0	0	0	0	640
WOLLASTON	5	SP	9220	6130	0	45	0	0	21	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	3	155	0	57	0	15	0	0	0	0	0	0	30	0	330
WOLLASTON	16	SP	9050	6340	168	0	62	0	1220	117	117	0	42	0	0	26	0	0	0	0	0	0	0	0	0	30	0	0	0	0	20	13	894	25	0	0	0	22	2756
WOODFORD	6	SP	9877	7720	111	48	0	49	0	0	88	0	0	0	0	0	0	0	0	0	0	0	0	0	0	56	0	0	0	11	0	0	7	113	0	0	0	0	483

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