Recent Archaeological Investigation of Land off Stamford Road, Oakham, Rutland:

An Interim Statement

Birmingham University Field Archaeology Unit **Project No. 698**July 2000

Recent Archaeological Investigation of Land off Stamford Road, Oakham, Rutland: An Interim Statement

by Kirsty Nichol

with a contribution by Annette Hancocks

For further information please contact
Simon Buteax or fain Ferris (Directors)
Birmingham University Field Archaeology Unit
The University of Birmingham
Edgbaston
Birmingham B15.2 FT
Tel: 0121 414 5513

Fax: 0121 414 5516 H-Mail: BUFAU@bham.ac.uk Web Address: http://www.bufau.bham.ac.uk

Contents

| | Page |
|--|------------------------------|
| Summary | |
| Introduction | 1 |
| Results of Area Excavation | 7 |
| Period 1: Middle Iron Age | 2 |
| Period 2: Late Iron Age - Transitional | 2 |
| Period 3: I st Century AD | 3 |
| Period 4; Late 1 st Century 2 nd Century | 7 \$ |
| Period 5: Post-Roman | 3 |
| Discussion | .3 |
| Acknowledgements | 3 |
| Bibliography | <u>ंबं</u> <u>- ब</u> ्रे |
| APPENDIX I Summary of finds | 5 |
| APPENDIX II Finds Catalogee | 6 |
| APPENDIX III Pottery Spot Dating | ý, |

List of Figures
Figure 1 Site Location Plan
Figure 2 Post Excavation Plan

Recent Archaeological Investigation of Land off Stamford Road, Oakham, Rutland: An Interim Statement

Summery

Excavation revealed a series of Iron Age/Romano-British enclosures and associated features located along the southern bank of the stream that forms the northern extent of the site. Archaeological deposits survived largely at the bottom of the valley slope where they were protected from later truncation by ploughing by a build up of colluvium/alluvium, c.1m-thick in places. Further up the hill slope only the most substantial features had survived.

The evidence would suggest that flash floods occurred during occupation of the site, necessitating the re-cutting of eaves drip gullies and other more shallow features. Drainage was of obvious importance, as attested by a complex of ditches, orientated north-south, which would have originally drained into the stream.

Introduction

This report outlines the results of trial trenching and open area excavation on land to the east of the town of Oakham, Rutland, to the north of Stamford Road (centred on NGR SK869086. Figure 1). The work was commissioned by John Samuels Archaeological Consultants on behalf of David Wilson Estates and was undertaken in April-June 2000. A stream formed the northern boundary of the site and work was focused on the southern slope of the small stream valley.

An area excavation (of 2277 sq. m in total) followed extensive evaluation of the site, which included a desk-based assessment (JSC368/98/02), a geophysical survey (Snee, 1999), and a programme of trial trenching. Previous excavation in the vicinity of the site was undertaken in 1996-7 (Ellis, Hewson, and White, 1997).

The Evaluation

Following a desktop assessment and geophysical survey a total of eight trenches was excavated as part of the programme of trial trenching, with four extra trenches being excavated at the request of the County Archaeological Officer. Archaeological deposits occurred in the trenches concentrated in the northwest corner of the field. Individual trench descriptions are not reproduced in this report, although they are held in the evaluation archive (Accession Number A10.2000). Those trenches containing archaeological features were, with the exception of Trench 6, subsumed within the area excavation and thus in this report have been conflated with the overall results of that work. All finds from the evaluation appear in the tables in this present report

Results of Area Excavation (Figure 2)

The following results are presented under period headings based on preliminary spot dating of the pottery and the stratigraphic sequence on the site. They are based on those used in the previous excavation (Ellis, Hewson and White 1997, 3). Summary of the finds and the spot dating tables appear at the end of this report. (Appendices I, II and III)

Phasing

Period 1 Middle Iron Age

Period 2 Late Iron Age - Transitional

Period 3 1st Century AD

Period 4 Late 1st century to 2nd century

Period 5 Post-Roman

Period 1: Middle Iron Age

This period was characterised by an oval pit (F102) and several small linear gullies with U-shaped profiles (F139, F149, F159, F163). A curvilinear feature (F119), possibly the eaves drip gully of a round house, located in the north-western corner of the site, was recut twice (F120, F121). The remaining sections of a second round house gully (F108, F113, and F181) directly to the east did not produce any datable finds. Features of this date were heavily truncated by Period 2 features. As a result of this it has not been possible to create an overall picture of the settlement during this period.

Period 2: Late Iron Age Transitional

A substantial ditch (F107, F115, F123, F132, F188), orientated north-south, had, in some sections, been recut and realigned (F105, F116, F137, F143). The number of recuts reflects how quickly the ditches silted up – probably due to a combination of hill wash and flash-flooding of the stream. A second large ditch (F187) on a northwest-southeast alignment was picked up in several of the trial trenches located further up the hill slope. This ditch may represent the continuation of a pit alignment located in the north-west corner of the field and may have formed the southern boundary of the settlement. At its intersection with F188 the ditches were filled by the same series of clay-rich silt deposits, suggesting that they were contemporary, although no datable artefacts were recovered.

A series of small guilles (F111, F165, F175, F189, F191) and pits (F106, F125, F126, F127, F162, F167, F184, F190) clustered in the north-west corner of the site may represent the settlement focus. A burnt deposit located at several points along the western lip of the early enclosure ditch suggests the dumping of domestic or industrial waste.

A small enclosure (F142, F171, F173), c. 15m in diameter, to the east of the main settlement may have been used for livestock. The ditch had rounded terminals at the entrance (F155, F173), was U-shaped in profile and c.0.2m deep. A small curvilinear

gully (F152) was the only internal feature associated with this enclosure. The enclosure ditch had been re-out severa times (F147, T148, F150, F151) on its southern side during its life span.

Period 2: 1st Century 4Ti

By this date the series of Period 2 ditches had silted up and a small V-shaped curvilinear gully (F170), c.0.5m wide and 0.3m deep, had been cut through the top of them. The gully was in turn cut by a large V-shaped ditch (F114, F122, F133, F179), c.1.45m wide and c.1m deep, that followed the same north-south alignment as the Late Iron Age ditches. A small straight-sided pit with flat base (F168), containing Roman material, was located within this new enclosure.

Period 4: Late 1st Century - 2nd Century AD

The large Period 3 ditch (F114, F122, F133, F179) was recut during this period by a more shallow gully (F104, F157, F186, F193) with a bowl-shaped profile. It followed the inner lip of the original ditch and returned west at the southern end of the former ditch creating a possible enclosure.

Period 5: Post-Roman

Medieval ridge and furrow was preserved beneath a layer of colluvium that had protected it from modern ploughing regimes. The ridge and furrow truncated an earlier layer of colluvium into which features from dating from Periods 1-4 were. Quantities of residual Roman material suggest truncation and a general mixing of deposits in this period. Two small pits (F128, F197) in the north-west corner of the site also contained post-medieval pottery.

Discussion

Discussion of the results will be presented in full, along with an assessment of the finds and environmental material from the site, in the Post-Excavation Assessment Report which is currently in preparation.

Acknowledgements

John Samuels Archaeological Consultants on behalf of David Wilson Estates commissioned this project. Thanks are due to John Samuels and Forbes Marsden who monitored the project on behalf of John Samuels Archaeological Consultants, also Anne Graf who monitored the project for Leicestershire County Council. Work on site was carried out by K.Cuttler, M.Duncan, P.Mann, H.Martin, L.Mather, E.Newton, K.Nichol, C.Nielson, H.Roberts. Kirsty Nichol produced the written report, which was illustrated by Mark Breedon, and Annette Hancocks produced the spot dating of the finds. The report was edited by Iain Ferris, who also monitored the project for BUFAU.

Bibliography

- Ellis, P., Hewson, M., White, R. 1997 Excavations at Stamford Road, Oakham, Leicestershire, 1997.
- 3SAC, 2000 A Specification for the Archaeological Trial Trenching of Land off Stamford Road, Oakham, Rulland (JSAC 576/00/01).
- Snee, J. 1999 Rapid Magnetic Scan and Detailed Fluxgate Gradiometer Survey: Land off Stamford Road, Oakham, Rutland.

APPENDIX I

Summary of finds

| Find type | Quantity |
|-----------------|----------|
| Pottery | |
| Prehistoric | 919 |
| Roman | 356 |
| Medieval | 4 |
| Post-medieval | 23 |
| Total | 1302 |
| Fired clay/daub | 123 |
| Animal bone | 444g |
| Clay pipe | 3 |
| Coins | 3 |
| Iron | 2 |
| Copper Alloy | 1 |
| brooch | |
| Lead | 4 |
| Slag | 68 |
| Flint | 86 |
| Other stone | 27 |
| Charcoal | 26 |
| Miscellaneous | 1 |

APPENDIX II

| Context | Description | Date/Date range | Prehistorie Romar | 45.7E. C27 |)ther |
|---------|--------------|---|-------------------|--------------|---|
| 1000 | LAYER | PM (16TH-18TH CENT) | | į) | 'M pot, lead, Ilim x f |
| 1001 | LAYER | `PM (ΙΚ΄ΩΊ-ΙΧΙΉ CEŇΤ) · | - | ٥ | M pot. clay pipe, oins x2 (SF 6, flint 5 (SF 1 and 2) |
| 1002 | FIÓ0 FURROW | ROMAN | | 2. F | ired clay |
| 1003 | F:01 FUUROW | TEM (16TH-18TH CENT) WITH RESIDUAL ROMAN | | ï | A and PM pot |
| 1004 | F102 PIT | MID-LATE IRON AGE | ġ. | 3.8 | lag and flint ${f x}$ ${f 1}$ |
| 1005 | 1403 FURROW | LATE MED (LITH-LITH CENT) | in t | | ired clay and med |
| 1006 | F104 Dirch | - WITH RESIDUAL CROMAN - ROMAN | i 1 5 | ,p 3 & F | ot ired clay, flint x 2 |
| 1007 | FIOLEURROW | PM (161H-181H CENT) | | | Tay pipe x 2 |
| 1008 | É105 DITCH | ROMAN | 2 | | Jag |
| 1009 | F133 LAYER | LATE IŠT-CARLY 2ND | | | fired clay, slag |
| iö10 | F104 DITCH | MID 1ST CENT | | | Fired clay, flint x 1 |
| 1012 | F104 DÏTCH | ROMAN | | 2. | ired clay, flint x 1 |
| . 1014 | F106 PIT | | | ļ- | Fired clay, slag and lintx1 |
| .1015 | F106 PIT | LIA | 4: | · F | Fired clay, stag |
| 1017 | LAYER | LÏA | 5 | | fired clay, flint x 2; vorked stone |
| 1018 | F108 GULLŸ | | | <u>F</u> | lint x 2 |
| 10[9 | F107 DUTCH | LIA | 5 | | Stag, flint x 4 and |
| 1020 | EF125 PT1 | Lia | 20 | | vorked stone fired clay |
| 1021 | F135 DITCH | | | 8 F | Fired clay, slag, flimt |
| 1022 | F105 DITCH | I.I.A | 11. | | |
| 1023 | F134 DITCH | ROMAN WITH RESIDUAL LIA | 3 | 5 1 (| Peramic tile and stag |
| 1024 | F110 HEARTH | LIA | ł | | |
| 1025 | tun gujit.Y | LIA | ļ.,,, | | Tint x 1 |
| 1029 | F107 DUCCH | LIA | 91:: | 3 | |
| 1032 | F133 DÉTĈĤ | ROMAN | | | Fired clay |
| [1033] | F133 DITCH | TRANSITIONAL | 133 | | filred clay, stag |
| 1034 | F114 DIJCH | TRAÑSI NONAI. | | ١ | Stag. flint x 2 and vorked stone |
| 1035 | F114 DITCH | ROMAN | | 1 4 1 | ired clay and slag |
| 1036 | F145 DITCH | 1.1A | L | | |
| 1038 | FI 17 DUTCH | | ji. | | Mint v. I |
| 1039 | F134 DITCH | ROMAN | : | | Slag |
| 1040 | FIIS DETCH | | - : - | 18: | |
| 1041 | FH IS DUTCH | PM (16TH-: XTH CENT) | | | M pot |
| 1042 | FH9 GUÏLY | MID-LATE IA | 13 | | Hint x 1 and worked stone |
| 1045 | F121 GULLY | iΑ | . 3 | 62 | |
| 1946 | F122 DITCH | ROMAN WITH RESIDUAL TRANSITIONAL | 5 2 | | Copper alloy(Brooch SF 1) and stag |
| 1047 | F133 DETCH | ROMAN WITH RESIDUAÉ IA | 14 | | Fired clay, stag and worked stone |
| 1048 | F133 DETCH | MA | 10 | 3 1 | Fired clay, stag and worked stone |
| (029) | (morphage) | ryk " | 3 | : | worked stone stag and worked stone |
| 1050 | F193 FURROW | EATE IST-EARLY 2ND | 71 | | Fired clay, stag, flint x 3 |
| 3951 | F122 DIJ CII | ROMAN WITH RESIDUAL TRANSCHONAL | 15 | | I x tlint |
| 1052 | FI23 DUICH | LYA | · į | 1 | Slag |
| 1053 | F125 LAYER | ROMAN | | 3 | - |
| - | | | | | |

| Conte | xi Description | Date/Date rang | e Pro | chistoric | Roman | Animai bone (g) | Other |
|---------------|-------------------------|--|---------|-----------------|--------|-----------------|--|
| 1954 | THIS DITCH | TA | | 5 | | • | Fired clay, slag, flint x 1 and worked stone |
| 1057 | F126 PFT | TRANSITIONAL | | ìã | | 6 | Fired clay, llint x i and charcoal |
| 1058 | anzigāši i s ain | TRANSÜÑOÑAL | | ? | | t 7 | Fired clay |
| 1059 | F128 PTT | LIA WITH IN TRUSIVE (16TH-18TH CFIVT) | PM . | Ī | | į, | Intrusive PM pot, Fired clay, fint x 3, |
| : | | | | | | | worked stone and charcoal |
| 1060 | " ££29 PIT | | | | | | Fired clay |
| 1065 | F122 DITCH | | • | | | | SF 4 from ring |
| 1072 | F138 DEECH | LJA | | 41 | | | Fired clay, slag, flint x 1, worked stone |
| 1073 | 17139 DITCH | Lia | | 9 | | | and charcoal Fired clay, slag, flint x 2 |
| $107\ddot{4}$ | FI38 DITCH | TRANSITIONAL. | | 3 | | | Flint x 3 |
| 1076 | F142 DITCH | ÜÄ | | 6 | | | |
| 1077 | F143 DITCH | LIA | | 12 | | Š | Worked stone |
| 1079 | F148 PIT | LIA | | 1 | | · · | Fired clay |
| 1080 | F146 GULLY | TRANSITIONAL | | 2 | | | |
| 1081 | F149 DITCH | MID-LATE IA | | . 4 <u>.</u> 1 | | Ź | Fired clay, slag, flint x 2 |
| 1083 | F147 DÜÜÜÜ | TRANSITIONAL | | 7 | | | Flim x 3 and worked stone |
| 1084 | F148 DITCH | LIA | | 11 [:] | | | Fired clay, that $x/2$ and chargoal |
| 1088 | F155 DITCH | LIA | | 14 | | | Fired clay |
| 1091 | F156 PIT | LIA | | · · · · 4 | | | Fired clay |
| 1092 | F157 DITCH | | : | | | 32 | |
| 1093 | F157 DITCH | LATE IST CENTURY A | .n | | 7 | 158 | Fired clay and slag |
| 1094 | F158 DUICH | LiA | |] | | | <u> </u> |
| 1095 | F155 DITCH | LJA | | 6 | | | |
| 1096 | F159 GULLY | MiD-LATE IA | | 14 | | | Flint x U |
| 1098 | F161 GULLY | MHD-LATL (A | • | 4 | | | Flint x 3 |
| [1099] | F139 DITCH | MID-LATE IA | | 9 | | | Plint x 1 |
| 1101 | 5162 PIT | - Ë1A | | i: | | 1 | Slag |
| 1102 | E163 DITCH | MID-LATE IA | | 74 | | .` | Fired clay, SF 5 |
| | | | | | | | (iron), slag, that x 5 and charcoal |
| 1103 | F159 GULLY | LATE IA | | 3 · | | | Fired clay |
| 1104 | F164 GULLLY | LATE (A | | 4 | | | Fired clay |
| 1105 | F165 DITCH | LATE IA | | 2 | | i j | Fired clay, stag, worked stone and |
| 1107 | F167 PIT | LÁŤÉ IÁ | | | | | |
| 1110 | FI68 PIT | ROMAN WITH RESIDU | JAL LJA | 8 | 1 | | fired clay |
| (III) | | | | <u>.</u> . | | | |
| 1112 | and a grant of | ROMAN | | | . 4 | | Sired ctay, that x 1 |
| 1113 | F171 GU LX | LlA | | 2.5 | | | |
| 1115 | 4 | ElA | | | : ! | | |
| 1116 | F174 GULLY | | | 8; 2, 1, | | 4 | |
| 107 | F178 GULLY | LIA | | | | | Plint x 1 |
| 1110 | FT77 GULLY | PM (IÖTH-ISTRICENT RESIDUAL ROMAN | WITH | 5 | | 3 | PM pot |
| 0:21 | Francisco | | | | | | Shag, workers stone and chargon! |
| 1!22 | 1979 DUCH | ROMAN WITH RESIDUTE AND THE RESIDUTE AND THE RESIDUE AND THE R | | ٠ | 10 | .3 | Fired clay, worked stone |
| 1173 | j-179 DÚČU | ROMAN WUURESIDI TRANSIHONAI | -Al | | | | Filet x 1 |
| 1125 | FISO PIT | INDET | |) | | | A lint X 2 |
| 3137 | Trise dudy | LIA | | 12 | | | Fired Clay, worked stone and charcoal |

| Context | Description | Oute/Oate ra | ពន្លប | Prehistoric | Ramsn | Animal bone (g) | Other |
|------------|-------------|----------------------|-------|-------------|-------|-----------------|---------------------------------|
| $\{1130\}$ | .F183 DITCH | | ü | | | | Ex flint |
| 1131 | F184 P/1 | LIA | | 41 | | 13 | Fired clay, flint $x/3$ |
| [1337] | FIRE PIT | | | | | 15 | and charcoal |
| 1108° " | F189 GULLY | 1.JA | | 63 | | 34 | Fired clay and flint x |
| 1137 | F188 DITCH | | | . : | | • | Flint v 1 |
| 1140 | F189 GULLY | LIA | | 4 | | | 1 ired clay and slag |
| 1141 | F190 PF1 | LtA | | | | | • |
| -1142 | F191 GULLY | ΪΪΑ¨ | • | 1 | | | • |
| 1143 | TREEBOLE | F ROMAN | | 2 | .3 | • | |
| 1144 | | LIA | | 39 | | 4) | Fired clay, flint x 2 |
| 2201 | | MED | | | | | Med pot |
| 2204 | , | | | | | | 1 x flint |
| :2501 | | PM | | · | 87. | . 14 | PM pot and flint x 2 |
| E0016 | - | LIA | | 7 | | | Worked stone |
| E0024 | | LIA | | 12 | | | : |
| E0032 | | E ROMAN ¹ | | • | . 4 | | L |
| [U/8] | | | | 6 | 13 | | Fired clay, slag and flint x 12 |
| | | | | | | | |

KEY: IA (Iron Age)
LIA (Late Iron Age)
E ROMAN (early Roman)
MED (Medieval) PM (Post-Medieval) INDET (Indeterminate)

APPENDIX III

| Strat ur | nit Construct nu | Date/Date range |
|--------------|----------------------------|--|
| 1000 | | POST MED (16TH-181H CENT) |
| 1001 | · | POST MED (16TH-18TH CENT) |
| 1002 | F100 | ROMAN |
| 1003 | F101 | POST MED (16TH-18TH CENT) WITH RESIDUAL ROMAN |
| 1004 | F102 | MID-LATE IRON AGE |
| 1005 | F103 | LATE MED (13TH-15TH CENT) WITH RESIDUAL EARLY ROMA |
| 1006 | F104 | ROMAN |
| 1007 | F101 | POST MED (16TH-18TH CENT) |
| 1008 | F105 | ROMAN |
| 1009 | F133 | LATE 1ST-EARLY 2ND |
| 1010 | :F104 | MID 1ST CENT |
| 1012 | !F104 | ROMAN |
| 1015 | F106 | LATE IRON AGE |
| 1017 | | ILATE IRON AGE |
| 1019 | F107 | ILATE IRON AGE |
| 1020 | F125 | LATE IRON AGE |
| 1022 | F105 | LATE IRON AGE |
| 1023 | F134 | ROMAN WITH RESIDUAL LIA |
| 1024 | F110 | LATE IRON AGE |
| 1025 | F111 | LATE IRON AGE |
| 1029 | F107 | LATE IRON AGE |
| 1032 | ,F133 | ROMAN |
| 1033 | F133 | TRANSITIONAL |
| 1034 | F114 | TRANSITIONAL |
| 1035 | iF114 | ROMAN |
| 1036 | F115 | LATE IRON AGE |
| 1039 | F134 | ROMAN |
| 1041 | ıF118 | POST MED (16TH-18TH CENT) |
| 1042 | F1 1 9 | MID-LATE IRON AGE |
| 1045 | F121 | IRON AGE |
| 1046 | F122 | ROMAN WITH RESIDUAL TRANSITIONAL |
| 1047 | F133 | ROMAN WITH RESIDUAL IRON AGE |
| 1048 | F133 | LATE IRON AGE |
| 1049 | F 105 | LATE IRON AGE |
| 1050 | F140 | LATE 1ST-EARLY 2ND |
| 1051 | F122 | ROMAN WITH RESIDUAL TRANSITIONAL |
| 1052 | F123 | LATE IRON AGE |
| 1052 | F123 | ROMAN |
| 1058 | : : <u>[. 143</u> :F127 | TRANSITIONAL |
| ļ · | · | JRON AGE |
| 1054 | F115 | FRANSITIONAL |
| 1057 1059 | F126 F128 | LATE IRON AGE WITH INTRUSIVE PMED (18TH-18TH CENT) |
| | | and the contract of the contra |
| 11072 | F138 | LATE IRON AGE |
| 11073 | F139 | LATE IRON AGE |
| 1074 | [F138] | TRANSITIONAL |
| 1076 | F142 | LATEIRON AGE |
| 1077 | -F143 | LATE IRON AGE |
| 1081 | E149 | MID-LATE IRON AGE |
| 1079 | F148 | LATE IRON AGE |
| 1080 | <u>F146</u> | TRANSITIONAL |

| Strat ur | nit Construct ni | Date/Date range |
|----------|------------------|--|
| 1083 | F147 | TRANSITIONAL |
| 1084 | F148 | LATE IRON AGE: |
| 1088 | F155 | LATE IRON AGE |
| 1094 | F158 | LATE IRON AGE |
| 1091 | F156 | LATE IRON AGE |
| 1093 | F157 | LATE 1ST CENTURY AD |
| 1095 | F155 | LATE IRON AGE |
| 1096 | F159 | MID-LATE IRON AGE |
| 1098 | F161 | MID-LATE IRON AGE |
| 1099 | F139 | MID-LATE IRON AGE |
| 1101 | F162 | LATE IRON AGE |
| 1102 | F163 | MID-LATE IRON AGE |
| 1103 | F159 | LATE IRON AGE |
| 1104 | F164 | LATE IRON AGE |
| 1105 | F165 | LATE IRON AGE |
| 1107 | F167 | LATE IRON AGE |
| 1110 | F168 | ROMAN WITH RESIDUAL LATE IRON AGE |
| 1113 | F171 | LATE IRON AGE |
| 1117 | F175 | LATE IRON AGE |
| 1119 | F177 | POST MED (16TH-18TH CENT) WITH RESIDUAL ROMAN |
| 1122 | F179 | ROMAN WITH RESIDUAL TRANSITIONAL |
| 1123 | F179 | ROMAN WITH RESIDUAL TRANSITIONAL |
| 1125 | F180 | INDET |
| 1127 | F182 | LATE IRON AGE |
| 1131 | F184 | LATE IRON AGE |
| 1135 | F189 | LATE IRON AGE |
| 1140 | F189 | LATE IRON AGE |
| 1141 | F190 | LATE IRON AGE |
| F100 | F100 | ROMAN |
| F101 | F101 | POST MED (16TH-18TH CENT) |
| F102 | F102 | MID-LATE IRON AGE |
| F103 | F103 | LATE MED (13TH-15TH CENT) WITH RESIDUAL EARLY ROMA |
| F104 | F104 | EARLY ROMAN |
| F105 | F105 | LIA/ROMAN (RECUT?) |
| F105 | F106 | LATE IRON AGE |
| F107 | F100 | LATE IRON AGE |
| F110 | F1107 F1110 | LATE IRON AGE |
| F111 | F111 | LATE IRON AGE |
| F114 | F114 | TRANSITIONAL/EARLY ROMAN |
| \$ | i | LATE IRON AGE |
| F115 | F115 | • • • • |
| F118 | F118 | POST MED (16TH-18TH CENT) |
| F119 | F119 | MID-LATE IRON AGE |
| F121 | F121 | IRON AGE |
| F122 | F122 | ROMAN WITH RESIDUAL TRANSITIONAL |
| F123 | F123 | ROMAN (ACADE ACADE |
| F125 | 6125 7400 | LATE IRON AGE |
| F126 | F126 | TRANSITIONAL |
| F127 | -£127 | TRANSITIONAL |
| F128 | F128 | POST MED (16TH-18TH CENT) |
| F133 | F133 | LATF IRON AGE/ROMAN (RECUT?) |

| Strat or | ilt Constr | uct nu la |
|----------|------------|---|
| F134 | F134 | ROMAN |
| F138 | F138 | LATE IRON AGE/TRANSMIONAL |
| F139 | F139 | :MID-LATE IRON AGE |
| F140 | F140 | LATE 1ST EARLY 2ND |
| F142 | F142 | LATE IRON AGE |
| F143 | F143 | LATE IRON AGE |
| F146 | F146 | TRANSITIONAL |
| F147 | Γ147 | TRANSHIONAL |
| F148 | F148 | LATE IRON AGE |
| F149 | F149 | MID-LATE IRON AGE |
| F155 | F155 | LATE IRON AGE. |
| F156 | F156 | LATE IRON AGE |
| F157 | F157 | LATE 1ST CENTURY AD |
| F158 | F158 | LATE IRON AGE |
| F159 | F159 | MID-LATE IRON AGE |
| F161 | F161 | MID-LATE IRON AGE |
| F162 | F162 | LATE IRON AGE |
| F163 | F163 | MID-LATE IRON AGE |
| F164 | F164 | LATE IRON AGE |
| F165 | F165 | LATE IRON AGE |
| F167 | F167 | LATE IRON AGE |
| F168 | F168 | ROMAN WITH RESIDUAL LATE IRON AGE |
| F171 | F171 | LATE IRON AGE |
| F175 | F175 | LATE IRON AGE |
| F177 | F177 | POST MED (16TH-18TH CENT) WITH RESIDUAL ROMAN |
| F180 | F180 | INDET |
| F182 | F182 | LATE IRON AGE |
| F184 | F184 | LATE IRON AGE |
| F189 | F189 | LATE, IRON AGE |
| F190 | F190 | LATE IRON AGE |
| F191 | F191 | LATE IRON AGE. |
| 1142 | F191 | LATE IRON AGE |
| 1143 | | EARLY ROMAN |
| 1112 | | ROMAN |
| 1115 | ; | LATE IRON AGE |
| 1144 | i | LATE: IRON AGE |
| E0016 | | LATE IRON AGE |
| E0024 | | LATE IRON AGE |
| E0032 | | FARLY ROMAN |

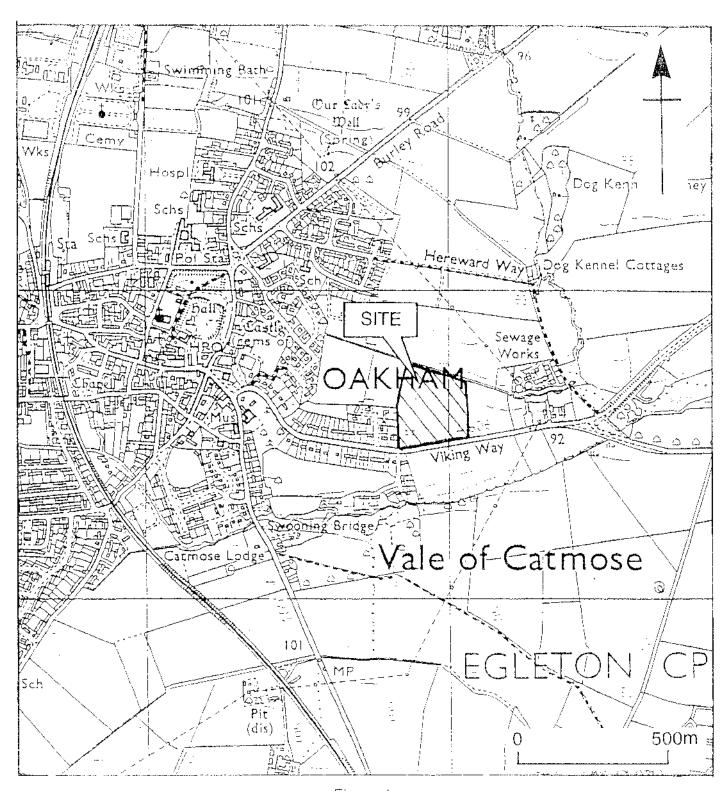


Figure 1

