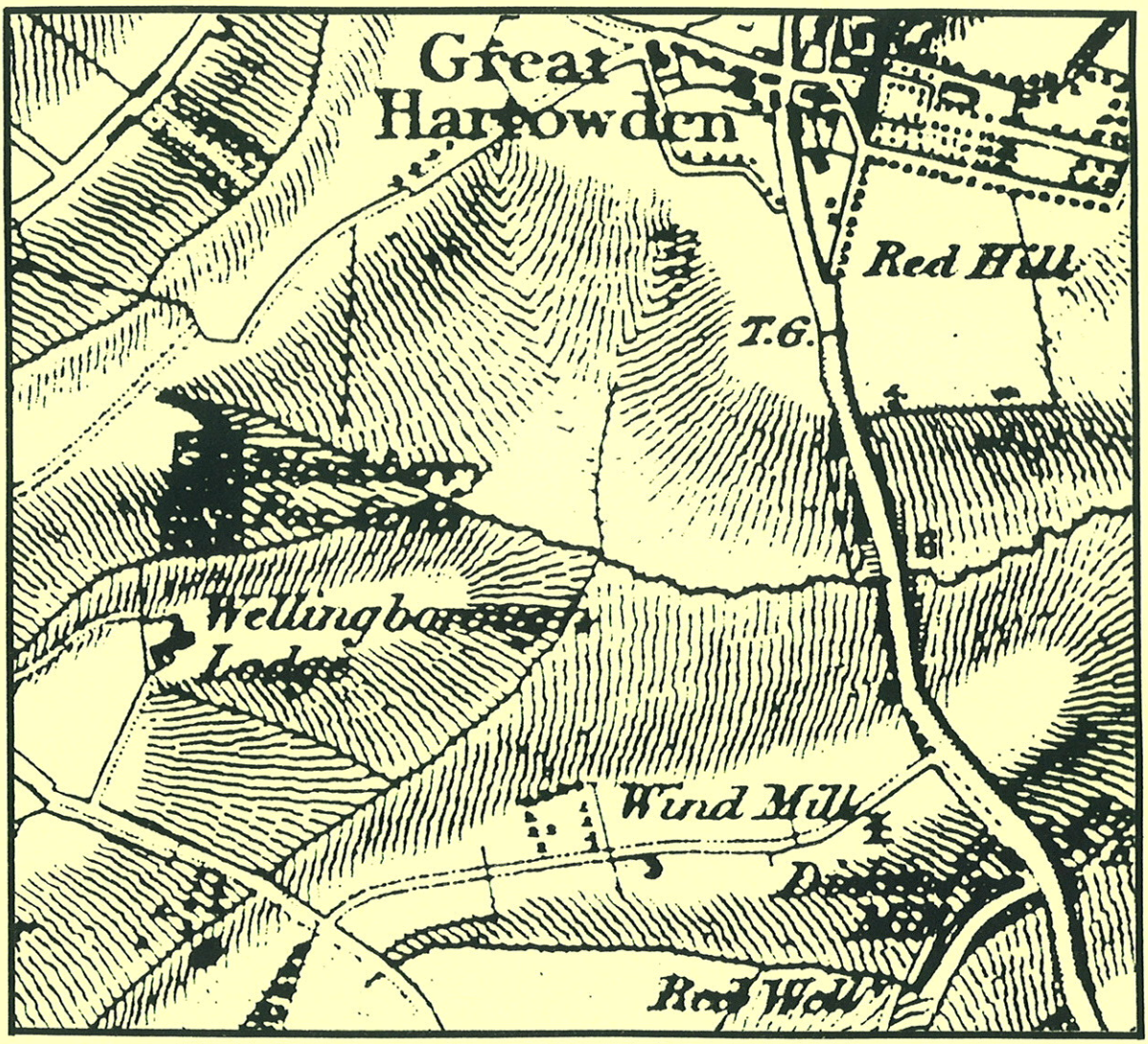
LAWSON-PRICE ENVIRONMENTAL/
DAVID WILSON ESTATES

Land North-West of Wellingborough
Wellingborough

Grange Farm / North of Niort Way

NGR SP 874 697

Report on the Archaeological Evaluation:
Fields 15 and 16 Surface collection of Artefacts



OXFORD ARCHAEOLOGICAL UNIT
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Land North-West of Wellingborough - Wellingborough Grange Farm/ North of Niort Way

Report on the Archaeological Fieldwalking of Fields 15 and 16

Surface collection of Artefacts

NGR S.P 874697

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Date:	20/1/97
Checked by:	IR Scott
Date:	20/1/97
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Date:	17/2/97

OXFORD ARCHAEOLOGICAL UNIT

January 1997

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Wellingborough Grange Farm/ North of Niort Way

Fieldwalking Exercise

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1 SUMMARY

A fieldwalking survey was carried out on two fields north-west of Wellingborough and only a limited quantity and range of finds was recovered. A small number of worked flints, and burnt unworked flints and a quanity of pottery sherds were collected and a scatter of slag was sampled and recorded. A quantity of post-medieval ceramics and ceramic building materials were recovered, along with a small quantity of other finds.

2 INTRODUCTION

During the early part of December 1996 the Oxford Archaeological Unit undertook a fieldwalking survey which was requested by Lawson-Price Environmental on behalf of David Wilson Estates; and carried out in accordance with Northamptonshire County Council Archaeological Fieldwork guide lines (Northamptonshire Heritage Policy Guidance for Archaeological Fieldwork projects, August 1995).

2.1 Topography and Geology

The two fields are located to the north of Niort Way and north-west of Wellingborough. (Fig 1) Both the fields were on an approximate south-north down hill slope. Field 15 has a flat headland to the South and steeply slopes down hill to the North where the field levels out. Field 16 also has a slight headland to the South and gently sloped down hill from the south to the north and east with slight undulations to the east and a hollow to the south-east. In both fields natural ironstone was seen and in the south of the fields ploughed up natural, which was light grey clay, was observed on the surface. (Fig 2)

2.2 Archaeological background

The fields 100m to the south-west contained evidence of late prehistoric features and cropmarks and 800m to the west contained Iron Age and Romano-British occupation. (Fig. 1)

2.3 Crop and ground conditions

Both the fields which were the subject of the fieldwalking survey were under cultivation The crop was just starting to show through. The weather conditions varied, from dry and overcast to sunny and bright. The collection condition were therefore good to very good.

2.4 Methodology

The transects were set out North to South on the National Grid and spaced at 20m intervals. Each transect was walked in 20m stints and surface artefacts was bagged-up and labelled with the grid co-ordinate of the centre of the stint.

3 RESULTS

Field 15 8.800 Hectares
Field 16 11 Hectares

A total of 35 transects equalling a linear distance circa 8882m was walked. Field 15 contained 15 transects labelled A to O and field 16 had 20 transects labelled A to T. The results from both the fields are presented as quantified tables in the Appendices and visually as digitised plots. The overall densities of finds across both fields are low and most of the artefacts appear to have been the result of Post-medieval activity.

All the pottery recovered was of Post-medieval or later in date. Most of the ceramic building material (CBM) and pottery, except the later pottery, was quite abraded. It seems likely that the distribution of this material, together with the few pieces of slag, tile, coal, glass and clay pipe was the result of relatively recent (i.e Post-medieval and later) agricultural activity, manuring, ploughing and the like.

The flint distribution was located on the headlead and on the slopes.The flint was retrieved from the south and west of Field 15 and from the south of Field 16. There was no distinct clusters of flint artefacts from the general spread. A few diagnostic flint flakes were identified and this would be expected from an area of known prehistoric activity.

3.1 Flint (Fig 3)

A total of 27 pieces of struck flint and 19 pieces of burnt unworked flint were recovered during the couse of fieldwalking. A large number of unstruck pieces of flint were also collected and are excluded from the analysis.

The flint ranged from dark grey/brown through to opaque mottled beige.The dark flint was of better quality but much rarer on the site. Much of the flint was partially or completely corticated white and was of variable condition, ranging from fresh to abraded. A thin brownish cortex was present on some pieces, indicating perhaps the use of pebble flint and flint from derived sources. It is likely that flint was collected from local river gravels.

15 flakes were collected, these were all broad and irregular apart from one thinner flake which appeared to be the result of more controlled knapping. Core material consisted of two flake cores, a core fragment, three struck nodules and one blade core. Two pieces of irregular waste were also collected. As the sample is very small an accurate date cannot be assigned to the debitage, but the lack of blades and presence of flake cores would suggest a Later Neolithic or Bronze Age industry. Burnt flint is common on later Prehistoric sites but again the amount is very small.

Four retouched pieces were in the collection; two end scrapers, a possible unfinished arrowhead or awl (only the point and sides of the flake retouched) and a simple edge-retouched flake. It is not possible to assign a date to these pieces.

It is possible that flint was in short supply as reuse of older flakes was noted in a few cases (more recent retouch was uncorticated on a corticated flake). Both of the end scrapers showed this, as did the arrowhead/awl.

3.2 Ceramic building material (CBM) (Fig. 4)

A large quanity of CBM including tile was recovered. It was of post-medieval and later date.

3.3 Post-Medieval Pottery (Fig.5)

The pottery was classified using the codes and chronological framework of the Northamptonshire County Ceramic Type-Series. A larger quantity of pottery was recovered in field 15 than in field 16. The material is listed in Appendix 1.

3.4 Other materials (fig. 6)

These included glass, coal, slag and clay pipe, all dated to Post-medieval period or later. The glass was predominantly from bottles and dated from the 17th century to the present day.

4 DISCUSSION AND INTERPRETATION

4.1 Summary of Results

Most of the artefacts, with the exception of the flint, date to the Post-medieval period and later. The post-medieval material was generally scattered across the site, with little sign of concentrations. There was more of both post-medieval ceramics and CBM from Field 15 (the western half of the site) than from Field 16. The worked flint was limited in quantity and generally scattered across both fields. The very small quantity of burnt unworked flint should also be noted.

4.2 Interpretation

The limited quantity of material recovered and lack of concentrations suggests that there was limited archaeological activity within the fieldwalking survey area. The finds recovered reflect this and it can be suggested that artefacts were derived from adjacent sites, possibly in the surrounding fields.

Acknowledgements

Field work

Project Manager	Ian Scott, Granville Laws
Fieldwork supervivor	Granville Laws
Fieldwork technicians	Helen Drake, Rachel Barton, Sadie Watson, Neil McNab and Lindy Casson

Digital data and mapping

Digitising	Charlie Newman
Data entry	David Score
Plotting	Alan Hardy

Artefacts

Processing	Kay Proctor / Bob Bailey
Quantification	Granville Laws
Report Text	Granville Laws
Flint	Tess Durden
Pottery	Paul Blinkhorn

Bibliography and references

Wilkinson, D (ed) 1992 *Oxford Archaeological Unit Field Manual*, (First edition, August 1992)

Appendices

Appendix 1

The pottery was classified using the coding and chronological framewiork of the Northamptonshire County Ceramic Type-Series, as follows:

F320: Lyveden/Stanion 'B' ware, c. AD1225-1400
F329: Potterspury Ware, c. AD1250-1600
F330: Medieval Shelly Coarseware, c. AD1100-1400
F365: Late Medieval Reduced ware, c. AD1400-1500
F366: Raunds-type Reduced ware, c. AD1300-1400
F401: Late Medieval Oxidized ware, c. AD1400-1550
F403: Midland Purple, c. AD1450-1600
F404: Cistercian ware, AD1470-1550
F407: Red Earthewares, AD1450-1550
F408: Rhenish Stonewares, AD1450-1700
F409: Staffordshire Slipwares, AD1680-1750
F411: Midland Blackware, c. AD1550-1700
F412: Chinese Porcelain, c. 17th-19thC
F1000: All 19th & 20thC wares

Field 15

Transect	Stint	F320	F329	F330	F365	F366	F401	F404	F411	F403	F408	F409	F412	F407	F1000
A	10														1
	70														1
B	30							1							
	70														1
	130														1
	170														1
C	10														1
	50								1						
	70														2
	150														4
	170														2
D	110										1				
	130														1
	170														1
	230														1
	290														1
E	30											1			1
	90						1			1					
	110														1

Transect	Stint	F320	F329	F330	F365	F366	F401	F404	F411	F403	F408	F409	F412	F407	F1000
	130														3
	210						1								
	230						1								
	310														1
F	30						1								
	50														1
	70												1		2
	110														2
	130														1
	150									1					2
	170											1			
	190														3
G	50														1
	70		1						2					1	2
	90														5
	130														1
	150														1
	170														1
	190														2
	230														1
	310														1
H	50						1								2
	70														2

Transect	Stint	F320	F329	F330	F365	F366	F401	F404	F411	F403	F408	F409	F412	F407	F1000
	90														1
	110											1			2
	150						1								3
	170														3
	190														2
	210								2						
	310											1			
	330						1								
I	10														2
	50								1						
	70											1			
	90														1
	130														1
	150								1						
	170									1					1
	310												1		
J	30														1
	50		1												4
	70		1												
	110														2
	130														3
	150											1			
	170									1					

Transect	Stint	F320	F329	F330	F365	F366	F401	F404	F411	F403	F408	F409	F412	F407	F1000
	210													1	
	230						2								1
K	50														1
	70											1			3
	90						1								1
	110									1					2
	130									1					1
	170														1
	210														1
L	30									1			1		1
	50													1	1
	70														4
	90														2
	110														1
	130											1			4
	170						1								2
	190														1
	210														1
M	10														1
	30														1
	70								2						
	90									1					2
	110														4

Transect	Stint	F320	F329	F330	F365	F366	F401	F404	F411	F403	F408	F409	F412	F407	F1000
	130		1						1						2
	150											1			
	190						1								
	230												1		

Field 16

Transect	Stint	F320	F329	F330	F365	F366	F401	F404	F411	F403	F408	F409	F412	F407	F1000
A	50	1													
B	30														1
	50														1
	70										1				
	90						2								
C	10							1							
	70						1								1
	150		1												
D	30								1						
	70											1			1
	110								1						
	150	1													
	170											1			
E	50														1
	90														1
	170														2
F	10														1
	30										1				1
	90		1												
	170	1			1										

Transect	Stint	F320	F329	F330	F365	F366	F401	F404	F411	F403	F408	F409	F412	F407	F1000
	190											1			
G	10						1								
	70										1				
	170				1										
H	50														1
	70										1				
	90														1
	150														2
	230						1								
I	10														1
	50									1					
	70														1
	110														1
	130			1											
	150						2								1
	170		1												1
J	50								1						
	90			1											
	110	1					1								
	150							1							
	190														1
K	50														1
	110														1

Transect	Stint	F320	F329	F330	F365	F366	F401	F404	F411	F403	F408	F409	F412	F407	F1000
	130						2								
	150														2
	170														2
	190														1
L	30														2
	50										1				1
	70						1								
	170														1
	230										1				
	250														1
M	90														1
	150	1													2
N	30					1									
	170														1
O	210								1						
P	190														1
	210	1													
Q	110														1
	170														1
R	10						1								1
	50								1						
S	30						1								1

Appendix 2

FIELD NO	TRANSEC	COLL UNIT	OBJECT	MATERIAL	NOS	PERIOD	COMMENTS
15	A	10	TILE		3		
15	A	10		GLASS	1		BOTTLE
15	A	10		COAL	1		
15	A	10		SHELL	1		
15	A	10	POTTERY	CERAMIC	1	PM	
15	A	30	BRICK		1		
15	A	50	TILE		3		
15	A	70	POTTERY	CERAMIC	1		
15	A	70	CLAYPIPE	CERAMIC	1		
15	B	10		CBM	1		
15	B	30		FLINT	1		CORE
15	B	30	POTTERY	CERAMIC	3		
15	B	70	POTTERY	CERAMIC	2		
15	B	90		CBM	1		
15	B	110		SLAG	1		
15	B	110		GLASS	1		
15	B	110		FLINT	1		CORE
15	B	130		GLASS	2		VESSEL, BOTTLE ?
15	B	130	POTTERY	CERAMIC	1	PM	
15	B	170	POTTERY	CERAMIC	1	PM	
15	B	170	TILE		1		
15	C	10	POTTERY	CERAMIC	1	PM	
15	C	10		SHELL	1		
15	C	50	POTTERY	CERAMIC	2	PM	
15	C	70	TILE		1		
15	C	70	POTTERY	CERAMIC	2	PM	LPM
15	C	110	CLAYPIPE		1		
15	C	110	TILE		1		
15	C	130	TILE		1		
15	C	130	POTTERY	CERAMIC	1	PM	
15	C	150	POTTERY	CERAMIC	4	PM	PROBABLY LPM
15	C	170	POTTERY	CERAMIC	2	PM	PROBABLY LPM
15	C	170	CLAYPIPE		1		
15	C	170	TILE		1		
15	C	170		FLINT	1		FLAKE
15	D	10	TILE		1		
15	D	110	POTTERY	CERAMIC	2	PM	
15	D	130	TILE		1		
15	D	130	POTTERY	CERAMIC	1	PM	
15	D	150		FLINT	1		IRREGULAR WASTE
15	D	170		GLASS	1		VESSEL
15	D	170	CLAYPIPE	CERAMIC	1		
15	D	170	POTTERY	CERAMIC	1	PM	
15	D	170	TILE		3		
15	D	210		BURNT FLINT	1		
15	D	210	TILE		1		
15	D	230	POTTERY	CERAMIC	1	PM	
15	D	270	POTTERY	CERAMIC	1	PM	
15	D	290	POTTERY	CERAMIC	1		
15	D	290	TILE		1		
15	D	290		GLASS	1		POSSIBLE BOTTLE
15	E	10		GLASS	1		

15	E	10	POTTERY	CERAMIC	2	PM	
15	E	30	POTTERY	CERAMIC	1	PM	LPM
15	E	30		BURNT CLAY	1		BURNT CLAY-CBM
15	E	30		SLATE	1		
15	E	30	TILE		1		
15	E	50	TILE		3		
15	E	50	POTTERY	CERAMIC	5		
15	E	70	TILE		6		
15	E	70	POTTERY	CERAMIC	2		
15	E	90	POTTERY	CERAMIC	2	PM	
15	E	90	BRICK		1		
15	E	90	TILE		1		
15	E	90	CLAYPIPE		1		
15	E	110	TILE		8		
15	E	110	POTTERY	CERAMIC	2	PM	LPM
15	E	130	TILE		8		
15	E	130	BRICK		3		
15	E	130	POTTERY	CERAMIC	5		
15	E	130		GLASS	1		POSSIBLE VESSEL
15	E	150		GLASS	1		POSSIBLE VESSEL
15	E	150	TILE		5		
15	E	150	POTTERY	CERAMIC	2	PM	
15	E	170	TILE		3		
15	E	190		GLASS			POSSIBLE VESSEL
15	E	190	TILE		2		
15	E	210	POTTERY	CERAMIC	2	PM	
15	E	210	TILE		1		
15	E	230	POTTERY	CERAMIC	2		
15	E	250	TILE		1		
15	E	310	TILE		1		
15	E	310	POTTERY	CERAMIC	1	PM	
15	E	330	TILE		2		
15	E	350	BRICK		1		
15	F	10		SLATE	1		
15	F	30	POTTERY	CERAMIC	1	PM	
15	F	50	POTTERY	CERAMIC	1	PM	
15	F	50	TILE		3		
15	F	70	POTTERY	CERAMIC	3	PM	
15	F	90	POTTERY	CERAMIC	1	PM	
15	F	90		FLINT	1		FLAKE
15	F	110	POTTERY	CERAMIC	3	PM	
15	F	110	TILE		3		
15	F	130	TILE		2		
15	F	130	POTTERY	CERAMIC	1	PM	
15	F	150	TILE		1		
15	F	150	POTTERY	CERAMIC	3	PM	
15	F	170		BURNT FLINT	1		
15	F	170	POTTERY	CERAMIC	1	PM	
15	F	190	POTTERY	CERAMIC	2	PM	
15	F	210		CBM	1		
15	F	210		BURNT FLINT	1		
15	F	210	CLAYPIPE		1		
15	F	310		GLASS	1		FLAT GLASS

15	F	330	TILE		1	
15	G	10		FLINT	1	ARROW HEAD / AWL
15	G	10	TILE		2	
15	G	10	POTTERY	CERAMIC	1	PM
15	G	30	POTTERY	CERAMIC	1	PM
15	G	30	TILE		1	
15	G	50	TILE		2	
15	G	50	BRICK		1	
15	G	50	POTTTERY	CERAMIC	1	
15	G	50		GLASS	1	BOTTLE
15	G	70	TILE		4	
15	G	70	BRICK		3	
15	G	70	POTTERY	CERAMIC	6	
15	G	90	TILE		4	
15	G	90	POTTERY	CERAMIC	7	PM
15	G	90	BRICK		1	
15	G	110	TILE		3	
15	G	110		FLINT	1	FLAKE
15	G	130	POTTERY	CERAMIC	1	PM
15	G	130	TILE		1	
15	G	150	TILE		6	
15	G	150	POTTERY	CERAMIC	1	PM
15	G	170	POTTERY	CERAMIC	1	PM
15	G	190	POTTERY	CERAMIC	2	PM
15	G	190	TILE		1	
15	G	210	BRICK		1	
15	G	210	POTTERY	CERAMIC	1	PM
15	G	210	TILE		1	
15	G	230	TILE		2	
15	G	230	POTTERY	CERAMIC	1	PM
15	G	250		GLASS	1	
15	G	250	TILE		1	
15	G	270	BRICK		2	
15	G	270	TILE		2	
15	G	290	TILE		3	
15	G	310	BRICK		1	
15	G	310	TILE		1	
15	G	310	POTTERY	CERAMIC	1	PM
15	G	330	TILE		3	
15	G	350	TILE		3	
15	G	370	BRICK		2	
15	H	10		CBM	1	
15	H	10		SLAG	1	
15	H	10	POTTERY	CERAMIC	1	PM
15	H	50	POTTERY	CERAMIC	3	PM
15	H	50	TILE		1	
15	H	70	TILE		2	
15	H	70	BRICK		1	
15	H	70		GLASS	1	
15	H	70	POTTERY	CERAMIC	2	PM
15	H	90	POTTERY	CERAMIC	1	PM
15	H	90	BRICK		1	
15	H	90	TILE		1	

15	H	110	POTTERY	CERAMIC	3	PM	
15	H	110		GLASS	1		VESSEL
15	H	130	POTTERY	CERAMIC	4	PM	
15	H	150	POTTERY	CERAMIC	4	PM	
15	H	150	TILE		1		
15	H	170	POTTERY	CERAMIC	3	PM	
15	H	170	TILE		1		
15	H	190	TILE		1		
15	H	190	BRICK		1		
15	H	190	POTTERY	CERAMIC	2	PM	
15	H	210	POTTERY	CERAMIC	2	PM	
15	H	210	TILE		1		
15	H	230		CBM	1		
15	H	230	TILE		1		
15	H	250		CBM	3		
15	H	270		CBM	1		
15	H	290	OBJECT	IRON	1		
15	H	290		CBM	1		
15	H	310	TILE		1		
15	H	310	POTTERY	CERAMIC	1		
15	H	330	POTTERY	CERAMIC	1		
15	H	350		CBM	2		
15	I	30		GLASS	2		POSSIBLE VESSEL
15	I	50		GLASS	1		POSSIBLE VESSEL
15	I	50	TILE		2		
15	I	50	POTTERY	CERAMIC	1		
15	I	70	POTTERY	CERAMIC	1	PM	
15	I	70	TILE		1		
15	I	70		SLATE	1		
15	I	90	POTTERY	CERAMIC	2	PM	
15	I	90	TILE		1		
15	I	90		FLINT	1		FLAKE
15	I	110	TILE		1		
15	I	110	POTTERY	CERAMIC	3	PM	
15	I	150	POTTERY	CERAMIC	1	PM	
15	I	170		FLINT	1		IRREGULAR WASTE
15	I	170	POTTERY	CERAMIC	2	PM	
15	I	210		FLINT	1		END SCRAPER
15	I	210	TILE		2		
15	I	310	BRICK		1		
15	I	310	POTTERY	CERAMIC	1	PM	
15	J	30	POTTERY	CERAMIC	1	PM	
15	J	30	POTTERY	CERAMIC	3	PM	
15	J	50	POTTERY	CERAMIC	5	PM	
15	J	70	POTTERY	CERAMIC	1	PM	
15	J	70	TILE		1		
15	J	90	TILE		1		
15	J	90	OBJECT	IRON	1		
15	J	110	POTTERY	CERAMIC	2	PM	
15	J	110	TILE		1		
15	J	130		FLINT	1		SMALL CORE
15	J	150	POTTERY	CERAMIC	1	PM	
15	J	150	TILE		2		

15	J	170	TILE		2	
15	J	170	POTTERY	CERAMIC	1	PM
15	J	170		FLINT	1	?
15	J	190	TILE		2	
15	J	210	TILE		2	
15	J	210	POTTERY	CERAMIC	1	PM
15	J	230	POTTERY	CERAMIC	3	PM
15	J	270	TILE		1	
15	K	10	BRICK		1	
15	K	10		GLASS	1	
15	K	30		GLASS	1	VESSEL, BOTTLE ?
15	K	30	BRICK		1	?
15	K	50	POTTERY	CERAMIC	1	
15	K	50	TILE		4	
15	K	50		BONE	1	
15	K	70	BRICK		5	
15	K	70	TILE		7	
15	K	70	POTTERY	CERAMIC	6	PM
15	K	90	BRICK		1	
15	K	90	TILE		1	
15	K	90	POTTERY	CERAMIC	3	PM
15	K	90		GLASS	1	
15	K	110		CBM	2	
15	K	110	TILE		3	
15	K	110		GLASS	1	
15	K	110	POTTERY	CERAMIC	4	PM
15	K	130	POTTERY	CERAMIC	3	
15	K	130		BONE	1	
15	K	130	TILE		3	
15	K	150	TILE		1	
15	K	170	POTTERY	CERAMIC	1	PM
15	K	190	BRICK		1	
15	K	190	TILE		3	
15	K	210	TILE		1	
15	K	210	POTTERY	CERAMIC		PM
15	K	290	TILE		1	
15	L	10	TILE		1	
15	L	10		GLASS	1	VESSEL
15	L	30		CBM	1	
15	L	30	POTTERY	CERAMIC	4	PM
15	L	50	POTTERY	CERAMIC	4	PM
15	L	50		CBM	2	
15	L	50	TILE		1	
15	L	70		CBM	2	
15	L	70	TILE		5	
15	L	70	POTTERY	CERAMIC	4	
15	L	70	OBJECT	IRON	1	NAIL ?
15	L	90		CBM	1	
15	L	90	TILE		1	
15	L	90	POTTERY	CERAMIC	2	PM
15	L	110	POTTERY	CERAMIC	2	PM
15	L	110	TILE		2	
15	L	110	BRICK		1	

15	L	130	TILE		3		
15	L	130	POTTERY	CERAMIC	5	PM	
15	L	150	TILE		1		
15	L	150		CBM	3		
15	L	150	POTTERY	CERAMIC	1	PM	
15	L	170	POTTERY	CERAMIC	3	PM	
15	L	190	POTTERY	CERAMIC	1	PM	
15	L	190	TILE		1		
15	L	210	TILE		1		
15	L	210	POTTERY	CERAMIC	1	PM	
15	L	230		CBM	2		
15	L	250		COAL	1		
15	L	270	TILE		1		
15	L	290	TILE		3		
15	M	10		CBM	2		
15	M	10	TILE		4		
15	M	10	POTTERY	CERAMIC	2	PM	
15	M	30		CBM	3		
15	M	30	LUMP	SLAG	1		
15	M	30	TILE		2		
15	M	30	POTTERY	CERAMIC	1	PM	
15	M	50	BRICK		2		
15	M	50	TILE		4		
15	M	50	POTTERY	CERAMIC	1	PM	
15	M	70	POTTERY	CERAMIC	3	PM	
15	M	70	TILE		4		
15	M	70		CBM	1		
15	M	90	POTTERY	CERAMIC	5	PM	
15	M	90	TILE		3		
15	M	90		CBM	2		
15	M	110	BRICK		1		
15	M	110	TILE		5		
15	M	110	CLAYPIPE		1		
15	M	110		GLASS	1		VESSEL / BOTTLE
15	M	110	POTTERY	CERAMIC	4	PM	
15	M	130	POTTERY	CERAMIC	4	PM	
15	M	130	TILE		4		
15	M	150	TILE		2		
15	M	150		CBM	1		
15	M	150	POTTERY	CERAMIC	2	PM	
15	M	150	FRAG	GLASS	1		BOTTLE
15	M	170	TILE		2		
15	M	190	TILE		1		
15	M	190	POTTERY	CERAMIC	1	PM	
15	M	210		CBM	3		
15	M	210	POTTERY	CERAMIC	2		
15	M	230	TILE		1		
15	M	230		CBM	2		
15	M	250	TILE		1		
15	M	270	TILE		1		
15	M	270	POTTERY	CERAMIC	1		
15	N	10		BURNT FLINT	2		
15	N	10	TILE		1		

15	N	30	TILE		1		
15	N	30	POTTERY	CERAMIC	1	PM	
15	N	50	POTTERY	CERAMIC	1	PM	
15	N	50	TILE		1		
15	N	50	FRAG	GLASS	1		POSSIBLE BOTTLE
15	N	70		BONE	1		
15	N	70	TILE		1		
15	N	90	TILE		1		
15	N	90	POTTERY	CERAMIC	2	PM	
15	N	110	TILE		1		
15	N	110	FRAG	GLASS	2		POSSIBLE BOTTLE
15	O	10	POTTERY	CERAMIC	1		
16	A	10	TILE		1		
16	A	10		GLASS	1		VESSEL / BOTTLE
16	A	30	TILE		1		
16	A	50	TILE		1		
16	A	50	POTTERY	CERAMIC	1	PM	
16	A	90		COAL	1		COKE / COAL
16	B	10	TILE		1		
16	B	30	POTTERY	CERAMIC	1	PM	
16	B	30		FLINT	1		FLAKE
16	B	50		FLINT	1		FLAKE
16	B	50	POTTERY	CERAMIC	1	PM	
16	B	50		STONE	1		
16	B	70		BURNT FLINT	2		
16	B	70	TILE		1		
16	B	70	POTTERY	CERAMIC	1	PM	
16	B	70		SLAG	1		
16	B	90	TILE		2		
16	B	90		COAL	1		
16	B	90	POTTERY	CERAMIC	2	PM	
16	B	130		SLAG	1		METAL PRODUCTION ?
16	B	150		SLAG	1		GLASS PRODUCTION ?
16	C	10	POTTERY	CERAMIC	1	PM	
16	C	30	TILE		1		
16	C	70	POTTERY	CERAMIC	2	PM	
16	C	150	POTTERY	CERAMIC	1	PM	
16	C	190		GLASS	1		VESSEL / BOTTLE
16	D	30	POTTERY	CERAMIC	1	PM	
16	D	50	TILE		1		
16	D	70	POTTERY	CERAMIC	2	PM	
16	D	110	POTTERY	CERAMIC	2		
16	D	110	TILE		1		
16	D	130		BONE	1		
16	D	150	TILE		3		
16	D	150	POTTERY	CERAMIC	1	PM	
16	D	170	POTTERY	CERAMIC	1	PM	
16	D	170	CLAYPIPE		1	PM	
16	D	190		BURNT FLINT	1		
16	D	230			1		SHEET METAL
16	E	10	TILE		1		
16	E	10		COAL	1		
16	E	50	POTTERY	CERAMIC	1	PM	

16	E	70	TILE		1		
16	E	90		CBM	1		
16	E	90	POTTERY	CERAMIC	1	PM	
16	E	110	TILE		1		
16	E	110	CLAYPIPE		1		
16	E	150	BRICK		1		
16	E	150	TILE		2		
16	E	150		SLAG	1		GLASS PRODUCTION
16	E	170	TILE		1		
16	E	170	POTTERY	CERAMIC	2	PM	
16	E	190		SLAG	1		
16	E	210		SLAG	1		GLASS PRODUCTION
16	E	230		CBM	3	MODERN	
16	F	10	POTTERY	CERAMIC	2	PM	
16	F	10		FLINT	1		FLAKE
16	F	10		BURNT FLINT	1		
16	F	30		BURNT FLINT	1		
16	F	30		BURNT FLINT	1		
16	F	30	POTTERY	CERAMIC	2	PM	
16	F	30	TILE		1		
16	F	90		FLINT	2		FLAKE
16	F	90		BURNT FLINT	1		
16	F	90	POTTERY	CERAMIC	1	PM	
16	F	110	TILE		1		
16	F	110	CLAYPIPE		1		
16	F	130	TILE		1		
16	F	130		CBM	1	MODERN	PIPE
16	F	150	CLAYPIPE		1		
16	F	170	TILE		1		
16	F	170	POTTERY	CERAMIC	2	PM	
16	F	190	POTTERY	CERAMIC	1	PM	
16	G	10	TILE		1		
16	G	10	POTTERY	CERAMIC	1		
16	G	30		CBM	1		
16	G	50	TILE		1		
16	G	70	TILE		1		
16	G	70	POTTERY	CERAMIC	1		
16	G	90	TILE		1		
16	G	90		COAL	1		
16	G	110		BURNT FLINT	1		
16	G	130	TILE		1		
16	G	150	TILE		2		
16	G	170		SHELL	3		
16	G	170	POTTERY	CERAMIC	1		
16	G	190		SHELL	1		
16	G	230	TILE		3		
16	G	250		SLAG	1		METAL PRODUCTION
16	G	270		GLASS	1		
16	H	50	TILE		1		
16	H	50	POTTERY	CERAMIC	1	PM	
16	H	50		FLINT	1		FLAKE
16	H	70		FLINT	1		FLAKE
16	H	70	POTTERY	CERAMIC	1	PM	

16	H	110		SHELL	1		
16	H	130		SHELL	1		
16	H	130	TILE		1		
16	H	150	TILE		1		
16	H	150	POTTERY	CERAMIC	2		
16	H	190	POTTERY	CERAMIC	1		
16	H	230	POTTERY	CERAMIC	1		
16	H	250	TILE		1		
16	I	10	POTTERY	CERAMIC	1	PM	
16	I	10		BURNT FLINT	1		
16	I	30		BURNT FLINT	1		
16	I	30	TILE		1		
16	I	50	TILE		1		
16	I	50	POTTERY	CERAMIC	2	PM	
16	I	70	POTTERY	CERAMIC	1	PM	
16	I	70	TILE		1		
16	I	110		CBM	2		
16	I	130	POTTERY	CERAMIC	1	PM	
16	I	150	POTTTERY	CERAMIC	3	PM	
16	I	150		SHELL	1		
16	I	170		SHELL	1		
16	I	170	POTTERY	CERAMIC	2	PM	
16	I	210		SHELL	1		
16	I	210	TILE		1		
16	I	230	POTTERY	CERAMIC	1	PM	
16	I	250	TILE		1		
16	J	30	TILE		1		
16	J	50		FLINT	1		FLAKE
16	J	50	POTTERY	CERAMIC	1	PM	
16	J	70	TILE		1		
16	J	70		SLAG	1		
16	J	90	TILE		1		
16	J	110	POTTERY	CERAMIC	1	PM	
16	J	110		CBM	1		
16	J	130		CBM	1		
16	J	150	TILE		2		
16	J	150	POTTERY	CERAMIC	2	PM	
16	J	190	TILE		1		
16	J	190	POTTERY	CERAMIC	1	PM	
16	J	230		CBM	2	MODERN	PIPE
16	J	230	POTTERY	CERAMIC	1	UNCERT	PM / MODERN ?
16	J	270	TILE		1		
16	K	50	POTTERY	CERAMIC	1	PM	
16	K	50		FLINT	1		CORE
16	K	70		FLINT	1		CORE
16	K	70	TILE		1		
16	K	70	CLAYPIPE		1		
16	K	110	POTTERY	CERAMIC	1	PM	
16	K	130	POTTERY	CERAMIC	2		
16	K	130	TILE		1		
16	K	130		SHELL	1		
16	K	150	POTTERY	CERAMIC	2	PM	
16	K	170	POTTERY	CERAMIC	2	PM	

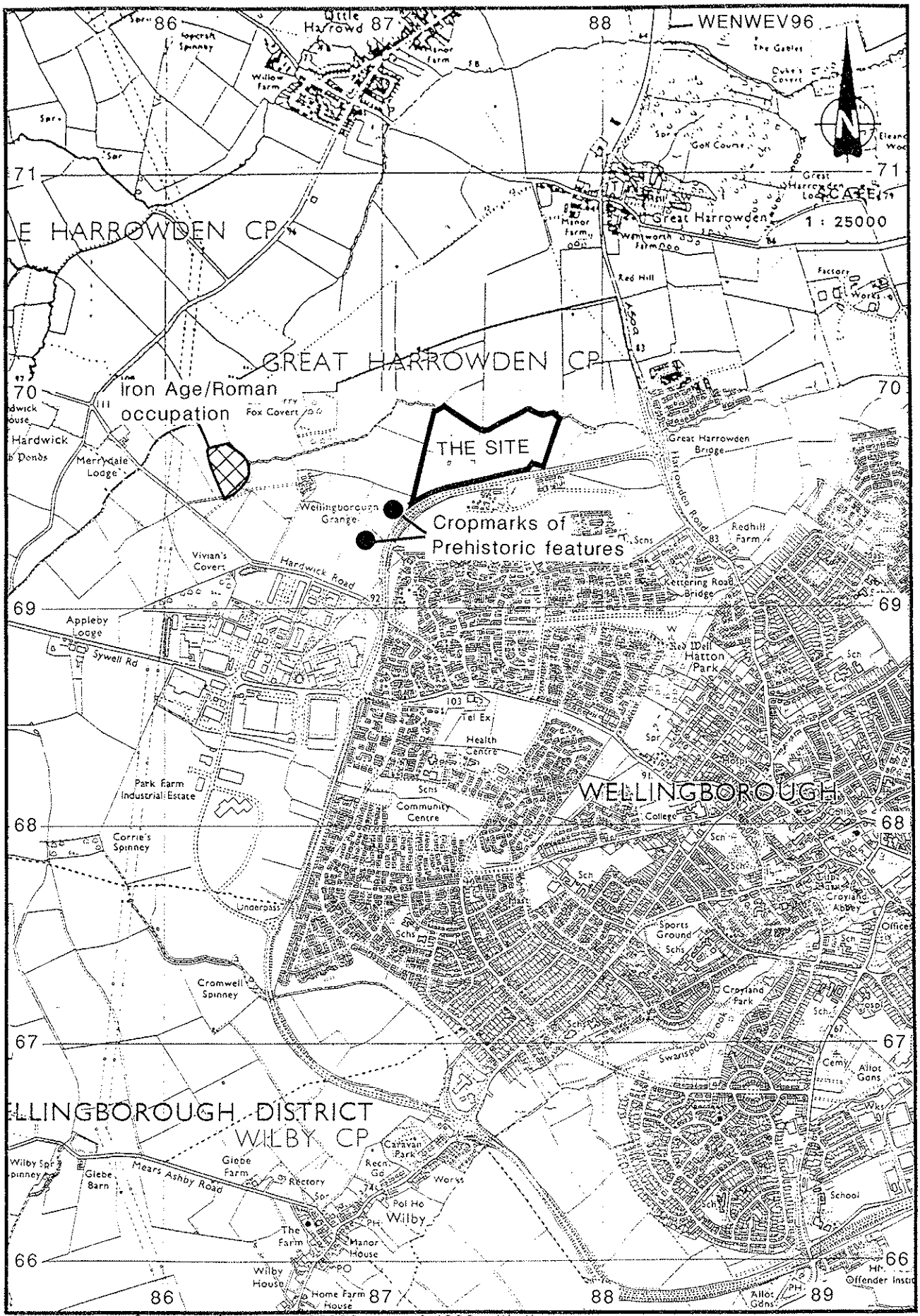
16	K	190	POTTERY	CERAMIC	1	PM	
16	K	190		SHELL	1		
16	K	190		BURNT FLINT	1		
16	K	190		FLINT	1		END SCRAPER
16	L	10		GLASS	1		FLAT
16	L	10	TILE		1		
16	L	30	TILE		1		
16	L	30	POTTERY	CERAMIC	2	PM	
16	L	50	POTTERY	CERAMIC	2	PM	
16	L	50	BRICK		1		
16	L	50		FLINT	1		FLAKE
16	L	70	TILE		1		
16	L	70	POTTERY	CERAMIC	2	PM	
16	L	90	TILE		1		
16	L	110		GLASS	1		VESSEL
16	L	150		BONE	1		
16	L	170	POTTERY	CERAMIC	1	PM	
16	L	170		BURNT FLINT	1		
16	L	190		BONE	1		
16	L	230	POTTERY	CERAMIC	1	PM	
16	L	250	POTTERY	CERAMIC	1		
16	L	250	TILE		1		
16	L	250		GLASS	1		VESSEL / BOTTLE
16	L	270	TILE		1		
16	M	10	TILE		1		
16	M	30	TILE		1		
16	M	30	CLAYPIPE		1		
16	M	50		SHELL	2		
16	M	50	TILE		1		
16	M	50	POTTERY	CERAMIC	3	PM	
16	M	90	POTTERY	CERAMIC	1	PM	
16	M	90	TILE		1		
16	M	230	TILE		1		
16	M	230	POTTERY	CERAMIC	1	PM	
16	M	270	TILE		1		
16	N	30		SLAG	1		METAL PRODUCTION
16	N	30	POTTERY	CERAMIC	1	PM	
16	N	50		CBM	2		
16	N	70		FLINT	1		CORE
16	N	70	TILE		1		
16	N	170	TILE		1		
16	N	170	POTTERY	CERAMIC	1		
16	N	170		BURNT FLINT	1		
16	N	190		COAL	1		
16	N	190	TILE		1		
16	N	190	POTTERY	CERAMIC	1		
16	N	250	TILE		1		
16	N	250		BURNT FLINT	1		
16	O	10			1		VESSEL ?
16	O	10		SLAG	1		METAL PRODUCTION
16	O	30		SLAG	1		
16	O	150		FLINT	1		CORE
16	O	210	POTTERY	CERAMIC	1	PM	

16	P	10	TILE		2		
16	P	30	TILE		2		
16	P	70	TILE		1		
16	P	90		BONE	1		
16	P	130		BONE	1		
16	P	150	POTTERY	CERAMIC	1	PM	
16	P	170	BRICK		1		
16	P	190	POTTERY	CERAMIC	1	PM	
16	P	210			1	MODERN	PLASTIC
16	P	210		BONE	1		
16	P	210	TILE		1		
16	P	210	POTTERY	CERAMIC	1		
16	P	230		FLINT	1		FLAKE
16	Q	10	TILE		1		
16	Q	10	POTTERY	CERAMIC	1	PM	
16	Q	30		CBM	2	MODERN	PIPE
16	Q	50		CBM	1	MODERN	PIPE
16	Q	50	TILE		1		
16	Q	70		FLINT	1		RETOUCHED FLAKE
16	Q	110		BURNT FLINT	1		
16	Q	110	TILE		1		
16	Q	110	POTTERY	CERAMIC	1	PM	
16	Q	150	TILE		1		
16	Q	170	POTTERY	CERAMIC	1	PM	
16	R	50		SLAG	1		
16	R	50	POTTERY	CERAMIC	1	PM	
16	R	50		CBM	2		
16	R	70	TILE		1		
16	R	110	TILE		1		
16	R	110	POTTERY	CERAMIC	2	PM	
16	S	30	POTTERY	CERAMIC	2	PM	
16	S	30			2	MODERN	PIPE
16	S	50	TILE		1		
16	S	90	BRICK		1	MODERN	

Appendix 3

WELLINGBOROUGH FIELDWALKING - TRANSECT CO-ORDINATES

FIELD_NO	TRANSECT	START_E	START_N	END_E	END_N
15	A	87160	69490	87160	69575
15	B	87180	69500	87180	69675
15	C	87200	69510	87200	69770
15	D	87220	69518	87220	69868
15	E	87240	69526	87240	69915
15	F	87260	69532	87260	69916
15	G	87280	69536	87280	69932
15	H	87300	69542	87300	69922
15	I	87320	69545	87320	69908
15	J	87340	69550	87340	69895
15	K	87360	69555	87360	69878
15	L	87380	69559	87380	69864
15	M	87400	69564	87400	69848
15	N	87420	69664	87420	69834
15	O	87440	69712	87440	69830
16	A	87420	69570	87420	69660
16	B	87440	69574	87440	69780
16	C	87460	69580	87460	69826
16	D	87480	69584	87480	69824
16	E	87500	69589	87500	69832
16	F	87520	69595	87520	69848
16	G	87540	69602	87540	69860
16	H	87560	69606	87560	69868
16	I	87580	69610	87580	69885
16	J	87600	69613	87600	69887
16	K	87620	69616	87620	69900
16	L	87640	69620	87640	69914
16	M	87660	69620	87660	69920
16	N	87680	69638	87680	69915
16	O	87700	69654	87700	69900
16	P	87720	69650	87720	69898
16	Q	87740	69644	87740	69898
16	R	87760	69718	87760	69898
16	S	87780	69780	87780	69904
16	T	87800	69840	87800	69895



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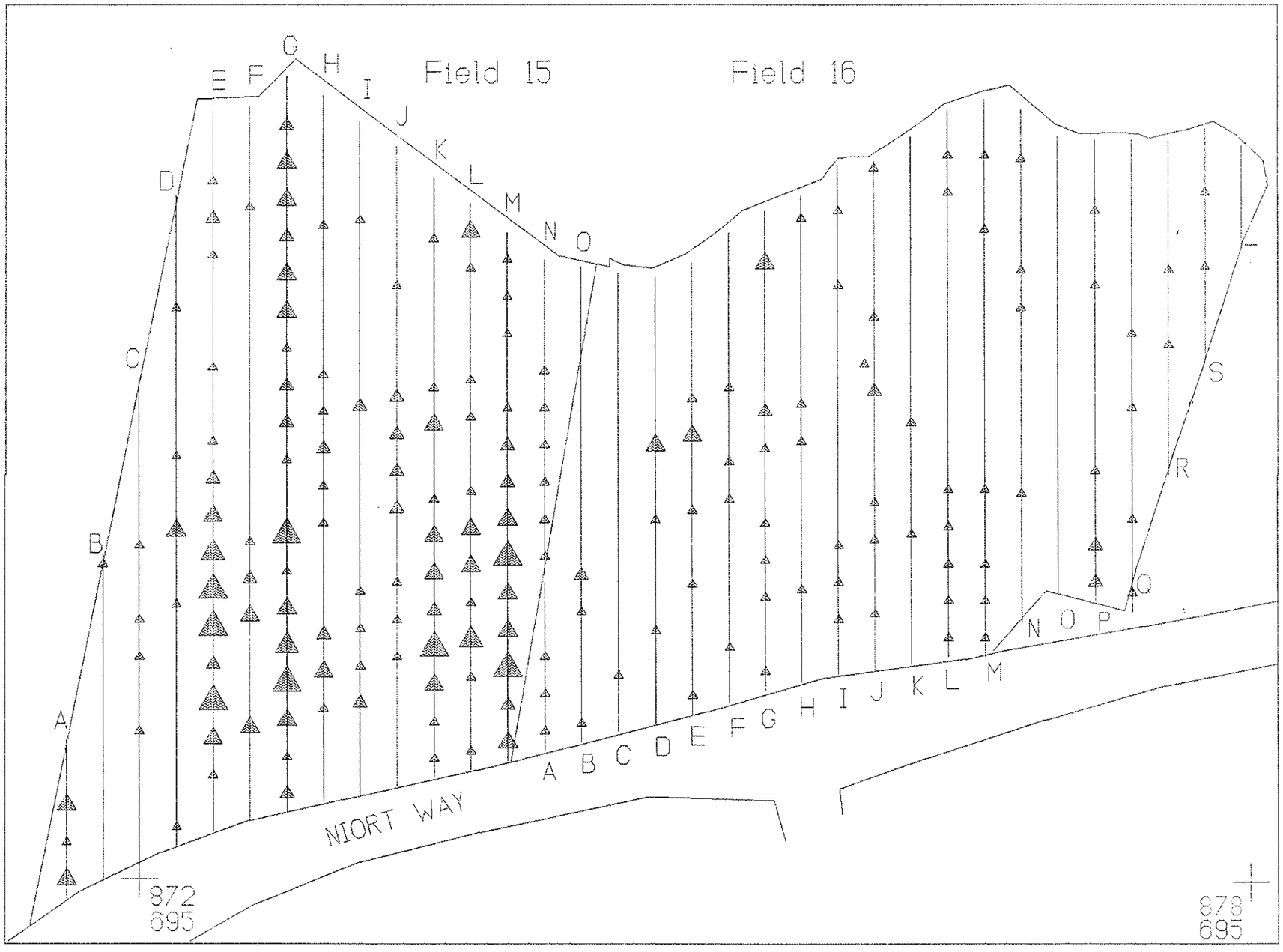
Site Location and Archaeological Evidence Figure 1



Scale:

1

2

3

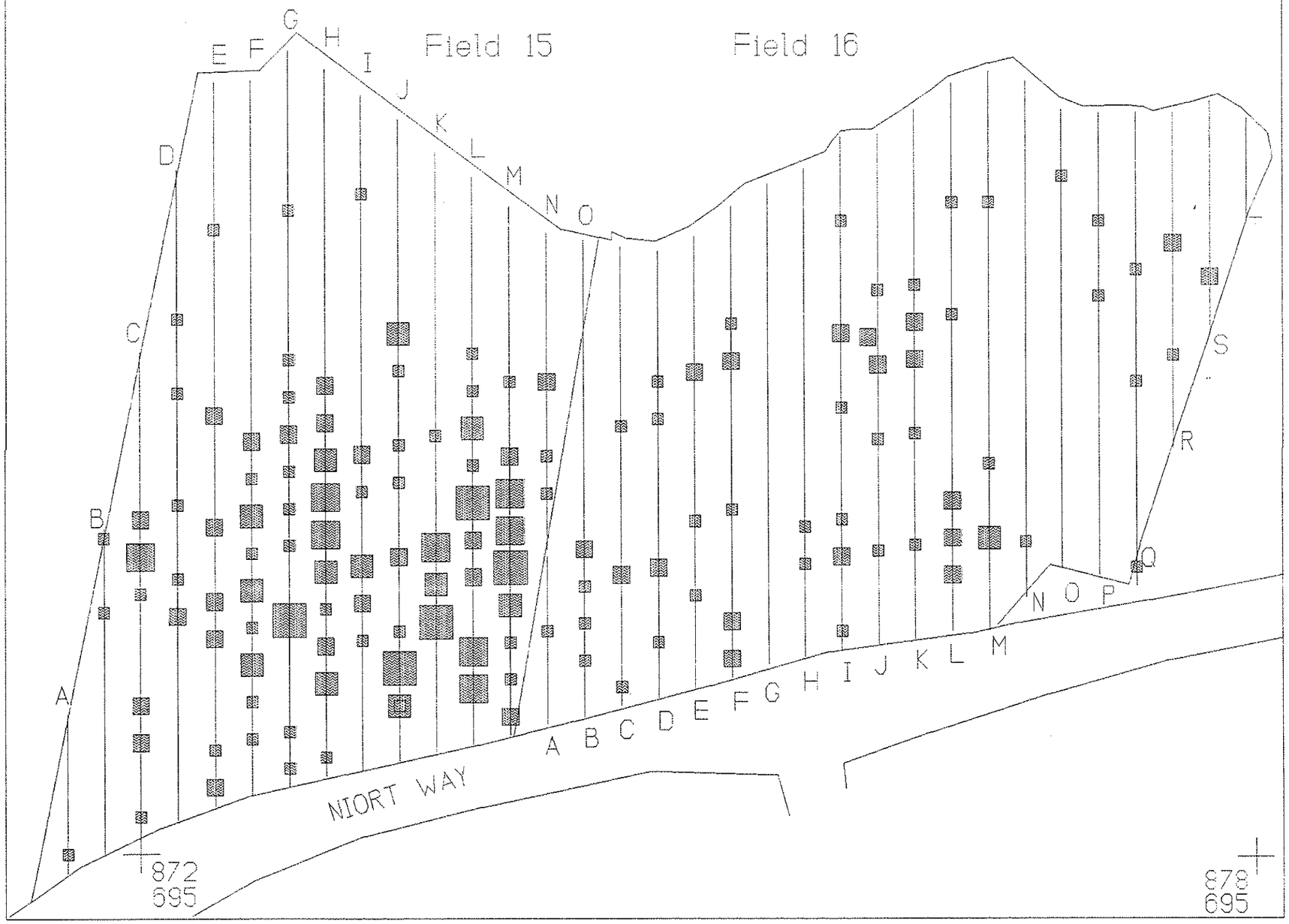
4-5

6+

Fig.6
Distribution of
Ceramic Building
Materials

WELLINGBOROUGH Fieldwalking Survey

Scale 1:2500



Scale: 1 2 3 4 5+

Fig.5
Distribution of
Post-Medieval
Pottery

WELLINGBOROUGH Fieldwalking Survey

Scale 1:2500

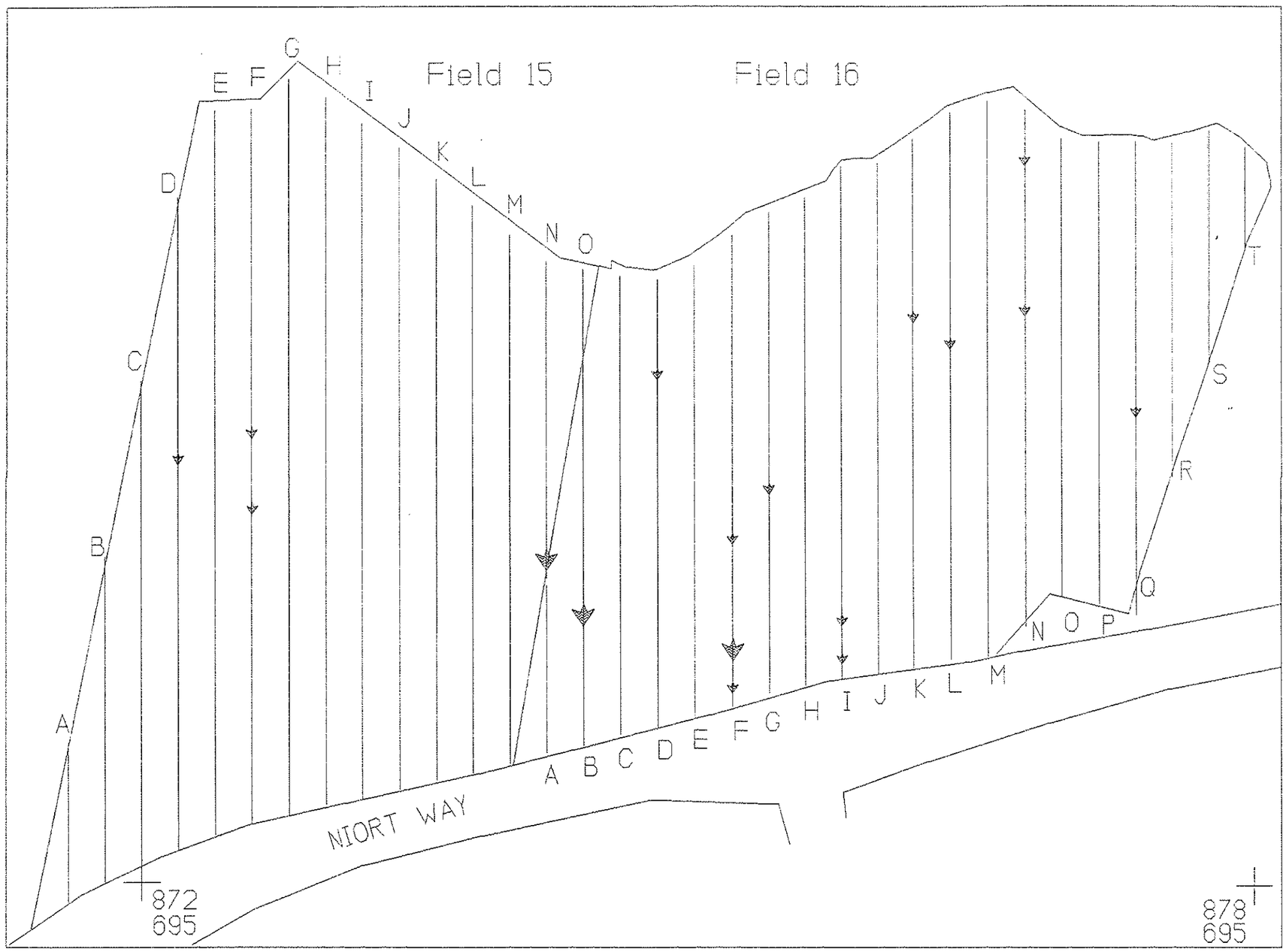


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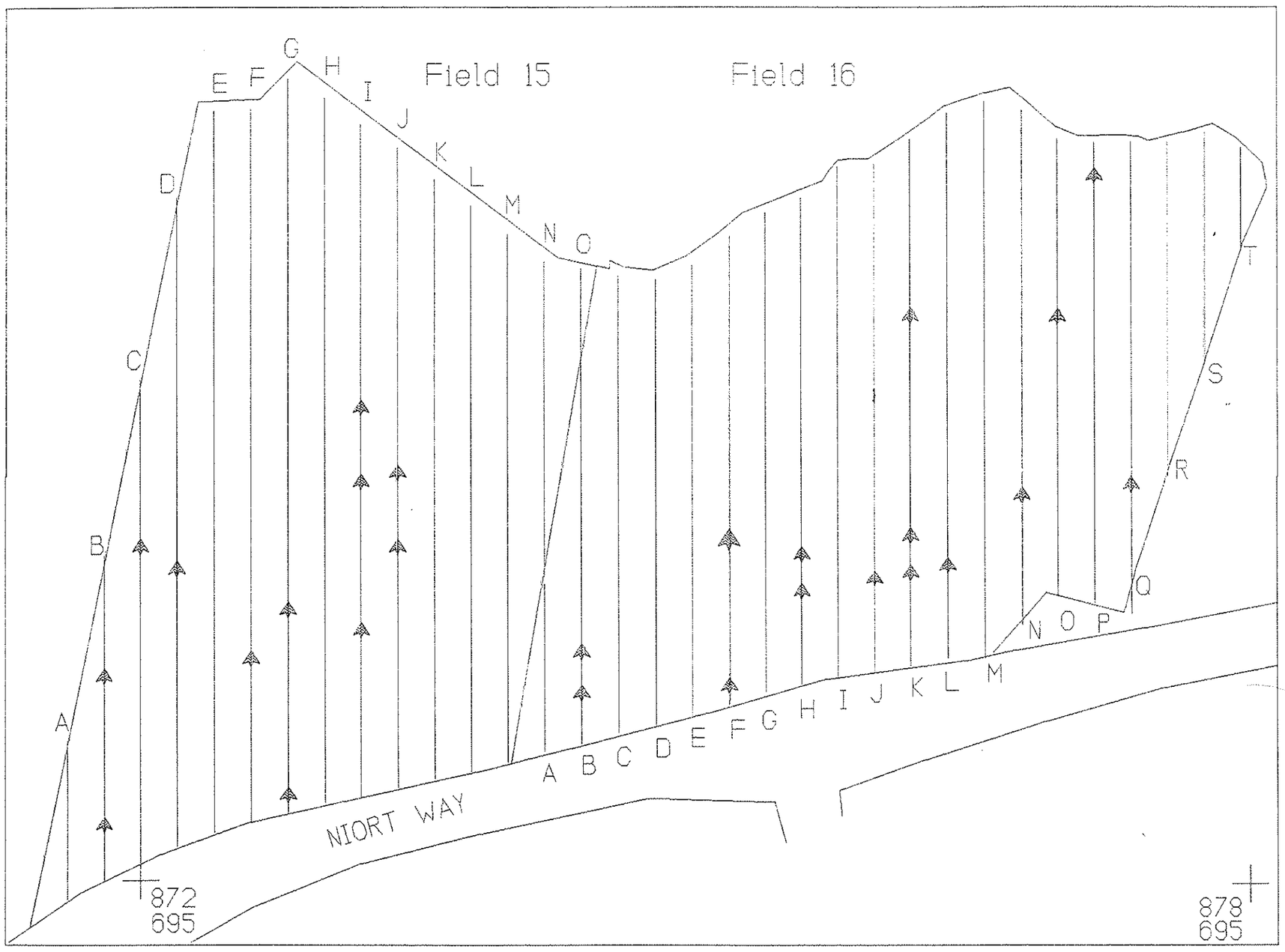
Fig.4
Distribution of
Burnt Unworked
Flint

WELLINGBOROUGH Fieldwalking Survey

Scale 1:2500



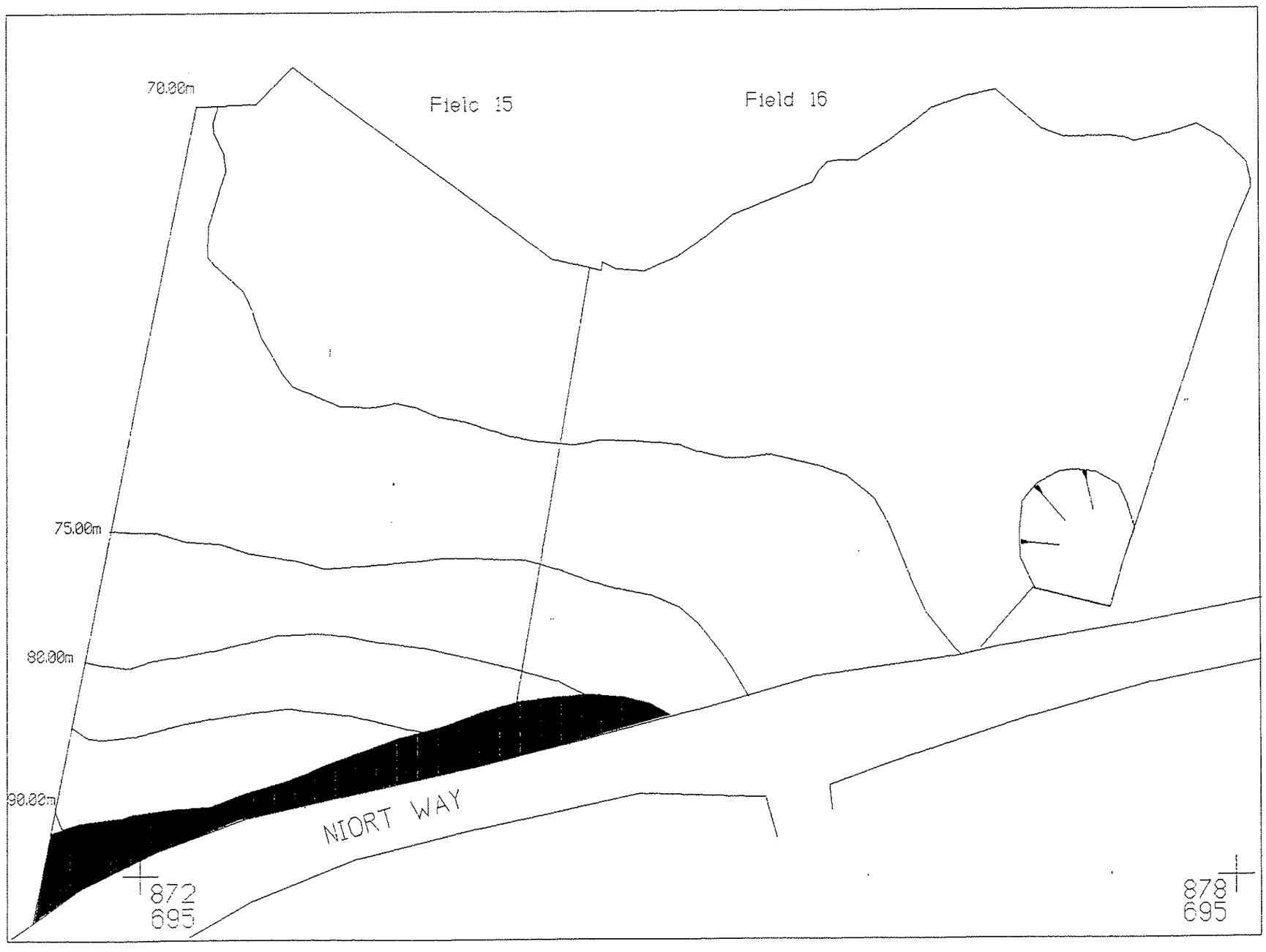
Scale: 1

2

Fig.3
Distribution of
Worked Flint

WELLINGBOROUGH Fieldwalking Survey

Scale 1:2500



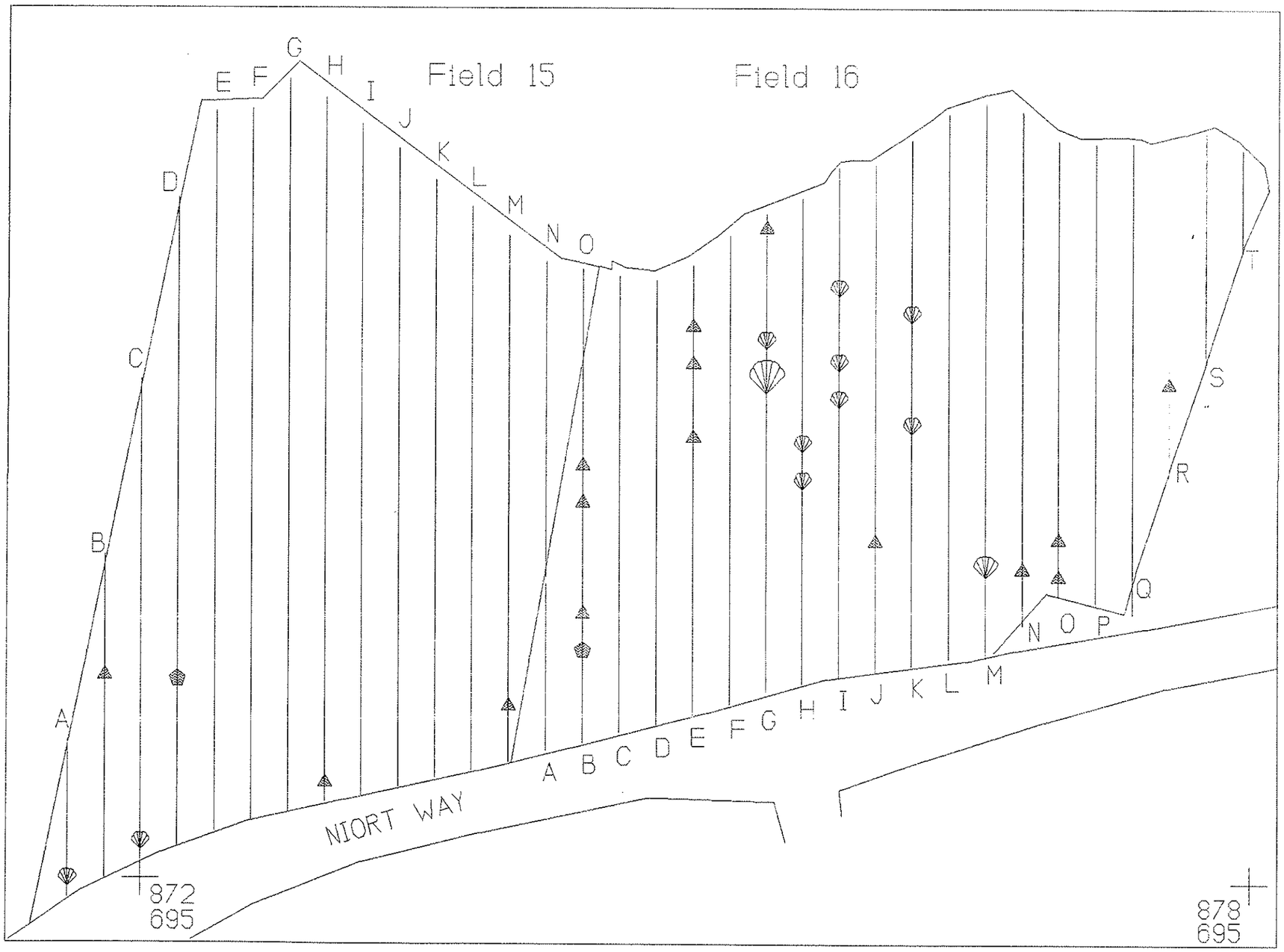
Ploughed Natural

Fig.2

Topography

WELLINGBOROUGH Fieldwalking Survey

Scale 1:2500



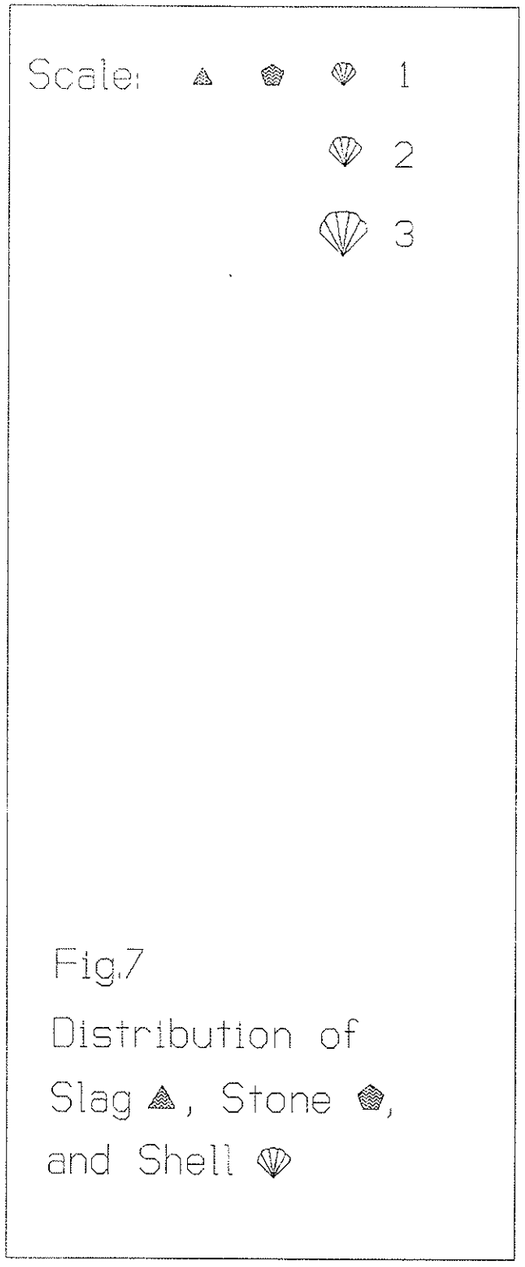


Fig.7
Distribution of
Slag ▲, Stone ⬟,
and Shell

WELLINGBOROUGH Fieldwalking Survey

Scale 1:2500

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