

Land at Clarksville Farm, Lower Crumpsall, Greater Manchester

Archaeological Assessment

by Garreth Davey

Site Code CFM 17/248

(SD 8503 0180)

Land at Clarksville Farm, Lower Crumpsall, Greater Manchester

An Archaeological Evaluation

For Breckside Estates LLP

by Garreth Davey

Thames Valley Archaeological Services Ltd

Site Code CFM 17/248

March 2018

Summary

Site name: Land at Clarksville Farm, Lower Crumpsall, Greater Manchester

Grid reference: SD 8503 0180

Site activity: Archaeological Evaluation

Date and duration of project: 26th February - 2nd March 2018

Project manager: Steve Ford

Site supervisor: Garreth Davey

Site code: CFM 17/248

Area of site: 1.8 ha

Summary of results: The trenches were mostly excavated as intended though it was not possible to follow some features to their full depth. Trenches 1 and 5-9 contained no features or finds of archaeological interest. The main area of evidence was in Trenches 2-4 where foundations and surfaces were uncovered. These walls and pathways are likely evidence for the former house at Clarksville Farm, and can be seen to correlate with locations shown in historic mapping.

Location of archive: The archive is presently held at TVAS North Midlands, Stoke-on-Trent and will be deposited at The Potteries Museum in due course.

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Report edited/checked by: Steve Ford ✓ 27.03.18 Steve Preston ✓ 27.03.18

Land at Clarksville Farm, Lower Crumpsall, Greater Manchester An Archaeological Evaluation

by Garreth Davey

Report 17/248b

Introduction

This report documents the results of an archaeological evaluation carried out at land at Clarksville Farm, Crescent Road, Crumpsall, Greater Manchester (NGR SD 8503 0180) (Fig. 1). The project was commissioned by Mr David Rose of New Park Commercial on behalf of Breckside Estates LLP.

Planning consent (Planning application 115139/FO/2017) is being sought from Manchester City Council for a residential development on land at Clarksville Farm. This evaluation report will accompany the application in order to inform the planning process with regard to potential archaeological and heritage implications. This is in accordance with the Department for Communities and Local Government's *National Planning Policy Framework* (NPPF 2012) and the City Council's heritage policies. The field investigation was carried out to a specification approved by the council's Heritage Management Director, Mr Norman Redhead. The fieldwork was undertaken by Garreth Davey and Josh Hargreaves, between 26th February and 2nd March 2018 and the site code is CFM17/248.

The archive is presently held at TVAS North Midlands, Stoke-on-Trent and will be deposited at The Potteries Museum in due course.

Location, topography and geology

The site is located approximately 4km north of the centre of Manchester in the Lower Crumpsall area (Fig. 1) on the north side of Crescent road between an unnamed access road and Brookwood Avenue. The development area is centred on NGR SD 8503 0180 and lies on a south facing slope falling from 70m above Ordnance Datum in the north to around 50m above Ordnance Datum in the south of the site. The geology of the site is a bedrock of Permian mudstone, siltstone and sandstone and Triassic conglomerate and sandstone overlain by superficial deposits of Till and Glacial sand and gravels (BGS 2017). The soils of the site are characterized as slowly permeable seasonally wet acid loamy and clayey soils with impeded drainage (UKSO 2017).

Archaeological background

The site's archaeological potential has been investigated in desk-based assessment (Davey 2017). Clarkesville Farm is recorded in the Greater Manchester Historic Environment Record (HER) and while the former farm buildings are no longer extant, foundations and footings may still be present. There is only one entry within the HER relating to archaeological deposits within proximity of the site – a findspot of a Neolithic flint tool to the south-west of the site. The majority of entries relate to Medieval and Post-Medieval buildings. The lack of archaeological deposits may reflect a lack of formal archaeological investigation rather than any lack of past activity in the area.

Methodology

The purpose of the evaluation was to determine the presence/absence, extent, condition, character, quality and date of any archaeological deposits within the area of development.

Specific aims of the project were:

to determine if archaeology relevant levels have survived on this site;

to determine if archaeological deposits of any period are present;

to determine if archaeological deposits associated with Prehistoric, Bronze Age and Iron Age

occupation are present;

to determine if deposits from the Saxon and medieval periods are present;

to determine if deposits from the post-medieval period are present; and

to provide sufficient information to enable an appropriate mitigation strategy if necessary.

Nine trenches were proposed to be dug, ranging in length from 20–40m long and each 2m wide. Topsoil and any other overburden were to be removed to expose archaeologically sensitive levels by a 360-type machine fitted with a toothless ditching bucket, under constant archaeological supervision. Where archaeological features were certainly or probably present, the stripped areas were to be cleaned using appropriate hand tools. Sufficient of the archaeological features and deposits exposed were then to be excavated or sampled by hand to satisfy the aims of the project, without compromising the integrity of any features that might warrant preservation *in situ* or might better be investigated under the conditions pertaining to full excavation.

Results

The nine trenches were dug close to their original planned positions (Fig. 2). All the trenches were 2m wide, and measured between 17m and 42.5m in length, and between 0.50m and 1.5m in depth. A complete list of the trenches giving lengths, breadths, depths and a description of sections and geology is given in Appendix 1. The excavated features are summarized in Appendix 2.

Trench 1

Trench 1 was 17m long, 2.0m wide and varied from 0.48m to 1.45m deep. The stratigraphy of the trench consisted of a layer of levelled demolition rubble directly above the red/yellow mottled clay natural. The south-western extent of the trench was a rubbish pit containing modern waste such as building rubble, car wheels and old plastic pipes.

Trenches 2 and 3 (Fig 3 and 4)

Trenches 2 and 3 were respectively 20m and 22m long, 2.0m wide and over 1.5m deep. The stratigraphy of the trenches consisted of a layer of levelled demolition rubble above the backfill of a structure and red/yellow mottled clay natural. Trench 3 contained significant building remains, representing the cellars of the former house on the site as shown in historic mapping (Figs 5 and 6). The walls are built of red bricks, 20 x 90 x 100mm in size and laid in a English bond on the outer walls (60) and a double thickness stretcher bond on the interior walls (61) (Pl. 2). Up to 17 courses survived and there may be more below the base of the trench. The rooms of the cellar are filled with brick rubble (62) and it appears the demolition of the house was simply by levelling it into its own cellar space. To the south of the trench on what is likely the back wall of the building, there is possible evidence for a hearth of which at least 10 courses survived, though this extended beyond the limits of excavation (Pl. 1). Trench 2 also contained some evidence of the building's footings (63 and 64) however a significant portion of this trench had been truncated by later demotion works. Neither trench was fully excavated due to health and safety concerns based upon the limited safe spoil space and accessibility due to the overall depth.

Trench 4 (Fig 3 and 4; Pl. 3)

Trench 4 was 26.3m long, 2.0m wide and approximately 0.50m deep. The trench contained at least two pathway surfaces of different material construction. The most prominent of these is the excavated surface area (54) which is approximately 1.2m wide and 6m long (north–south). The cobbled surface is formed of regularly shaped 100 x 100mm Yorkshire stones. The surface is well preserved aside from a modern footing (55) that appears to sit on top

of the cobbles. A further surface (56) located in the middle of the trench is approximately 0.9m wide and 3.7m in

length. This surface is aligned NNW-SSE and constructed of red bricks, 100 x 20 mm in size laid in a stretcher

bond with a Yorkshire stone outer lining (57). The relationship between the cobbled surface (54) and brick surface

(56) is unclear due to truncation likely related to demolition of the farmhouse or the construction of the former

barns on site. It is likely that the cobbled surface formed the main driveway to the house at Clarksville Farm as

shown on historic maps, whilst the brick surface may have been a smaller path.

Trenches 5-9 (Figure 4)(Plates 4 to 6)

Trenches 5-9 were between 29.2m and 42.5m in length, except Trench 6 which was reduced to 18.5m due to

access restrictions and overgrowth. Each of the trenches was 2.0m wide and varied from 0.70m to 1.00m deep.

The stratigraphy of the trenches consisted of a loose, mid brown, sandy silt topsoil, above a loose dark yellow

sandy clay subsoil above the natural red sand and gravel geology. Several field drains were identified but none of

the trenches contained any archaeological features and no finds were recovered.

Finds

No finds of any archaeological interest were recovered.

Conclusion

The 9 trenches were mostly excavated as intended though it was not possible to follow the building foundations to

their full depth. Trenches 1 and 5-9 contained no features or finds of archaeological interest. The main area of

evidence was in Trenches 2-4 where well-preserved foundations and surfaces were uncovered. These walls and

paths are from the former house at Clarksville Farm, and can be seen to correlate with locations shown in historic

mapping.

References

BGS 2017, http://www.bgs.ac.uk/geoindex/home.html (accessed: 30th November 2017)

Davey 2017, 'Land at Clarksville Farm, Lower Crumpsall, Greater Manchester, Archaeological Desk-based

Assessment', TVAS unpubl rep 17/248, Stoke-on-Trent

NPPF 2012, National Planning Policy Framework, Dept Communities and Local Government, London

UKSO 2017, http://mapapps2.bgs.ac.uk/ukso/home.html (accessed: 30th November 2017)

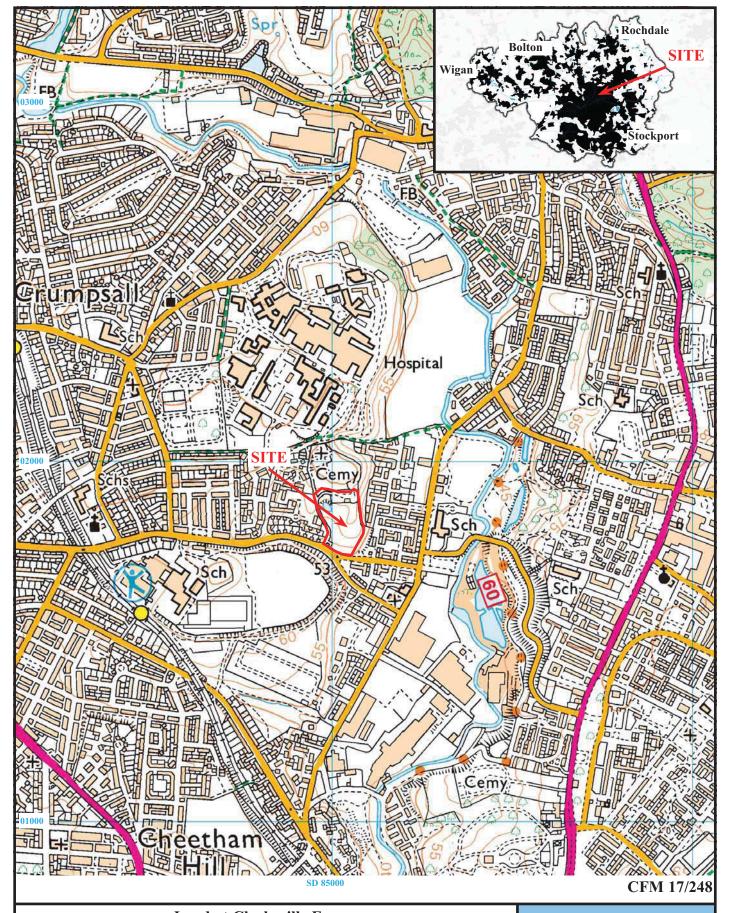
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APPENDIX 1: Trench Details

Trench	Length (m)	Breadth (m)	Depth (m)	Comments
1	17.0	2.0	1.45	0-0.46m demolition materials and clinker, 0.46m+ natural red/yellow mottled clay.
				Southern extent 0.46m+ bricks, waste and modern scrap.
2	20.4	2.0	1.5+	0-0.48m demolition materials and clinker, 0.48m+ natural red/yellow mottled clay
				natural.
3	22.0	2.0	1.5+	0-0.40m demolition materials and clinker, 0.40m+ natural red/yellow mottled clay
				natural. Southern extents 0.40m+ structure cellars. [Pls 1 and 2]
4	26.3	2.0	0.50	0-0.50m demolition materials and clinker, 0.50m+ natural red/yellow mottled clay. [Pl.
				3]
5	29.2	2.0	1.00	0-0.36m soft dark brown silt topsoil, 0.36-1.0m orange sandy clay subsoil, 1.0m+ red
				clay with yellow and grey mottling. [Pl. 4]
6	18.5	2.0	0.72	0-0.40m soft dark brown silt topsoil, 0.40-0.72m orange sandy clay subsoil, 0.72m+ red
				clay with yellow and grey mottling.
7	42.5	2.0	0.90	0-0.26m soft dark brown silt topsoil, 0.26-0.90m orange sandy clay subsoil, 0.90m+ red
				clay with yellow and grey mottling. [Pl. 5]
8	40.4	2.0	0.80	0-0.50m soft dark brown silt topsoil, 0.50-0.80m orange sandy clay subsoil, 0.80m+ red
				clay with yellow and grey mottling.
9	29.0	2.0	0.70	0-0.36m soft dark brown silt topsoil, 0.36-0.70m orange sandy clay subsoil, 0.70m+ red
				clay with yellow and grey mottling. [Pl. 6]

APPENDIX 2: Feature Details

Trench	Fill[s]	Tuna	Date	Dating evidence
		Туре	Date	Daiing evidence
1-9	50	natural		
5-9	51	subsoil		
1-4	52	demolition rubble	modern	
5-9	53	topsoil		
4	54	surface	19th-20th century	Bricks, cartographic
4	55	cobbles	19th-20th century	Cartographic
4	56	surface	19th-20th century	Bricks, cartographic
4	57	foundation	19th-20th century	Bricks, cartographic
4	58	surface	19th-20th century	Bricks, cartographic
4	59	foundation	19th-20th century	Bricks, cartographic
3	60	foundation	19th-20th century	Bricks, cartographic
3	61	foundation	19th-20th century	Bricks, cartographic
3	62	fill	20th century	Bricks
2	63	foundation	19th-20th century	Bricks, cartographic
2	64	foundation	19th-20th century	Bricks, cartographic

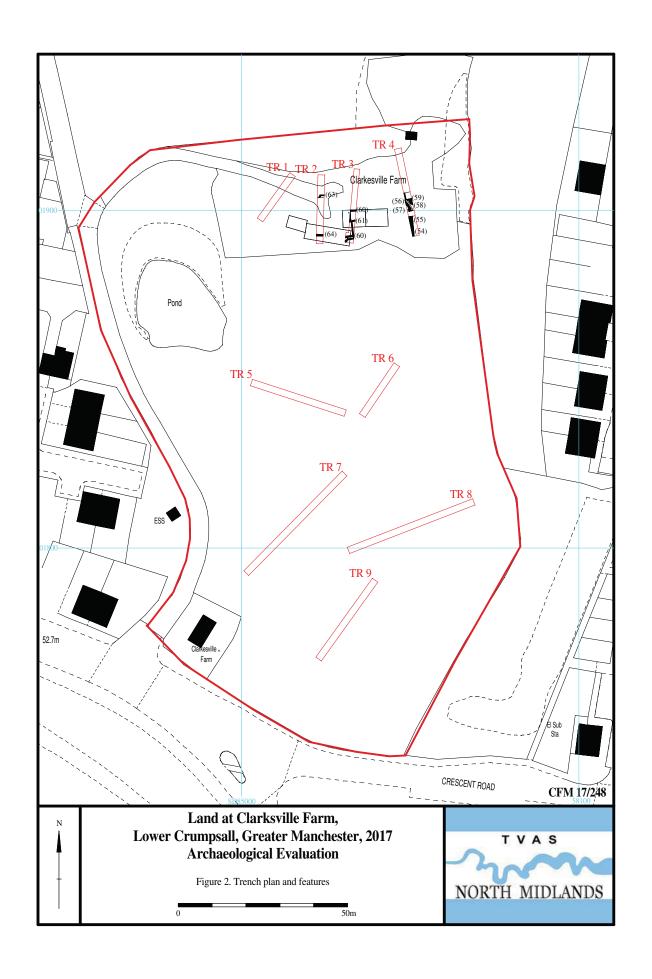


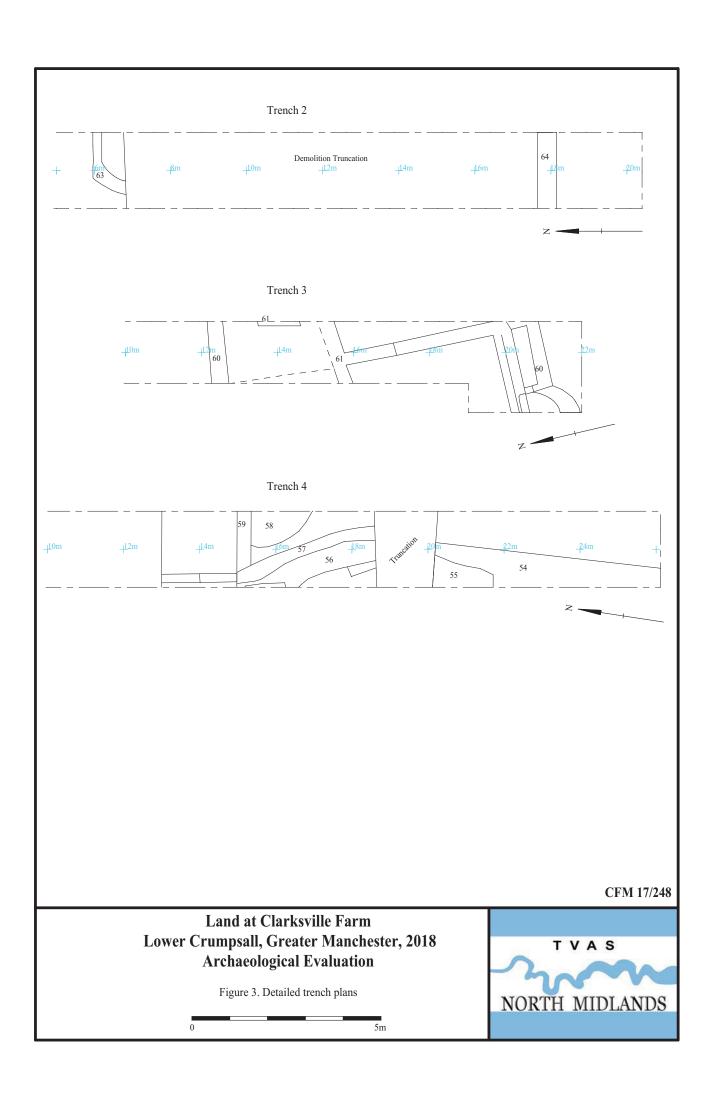
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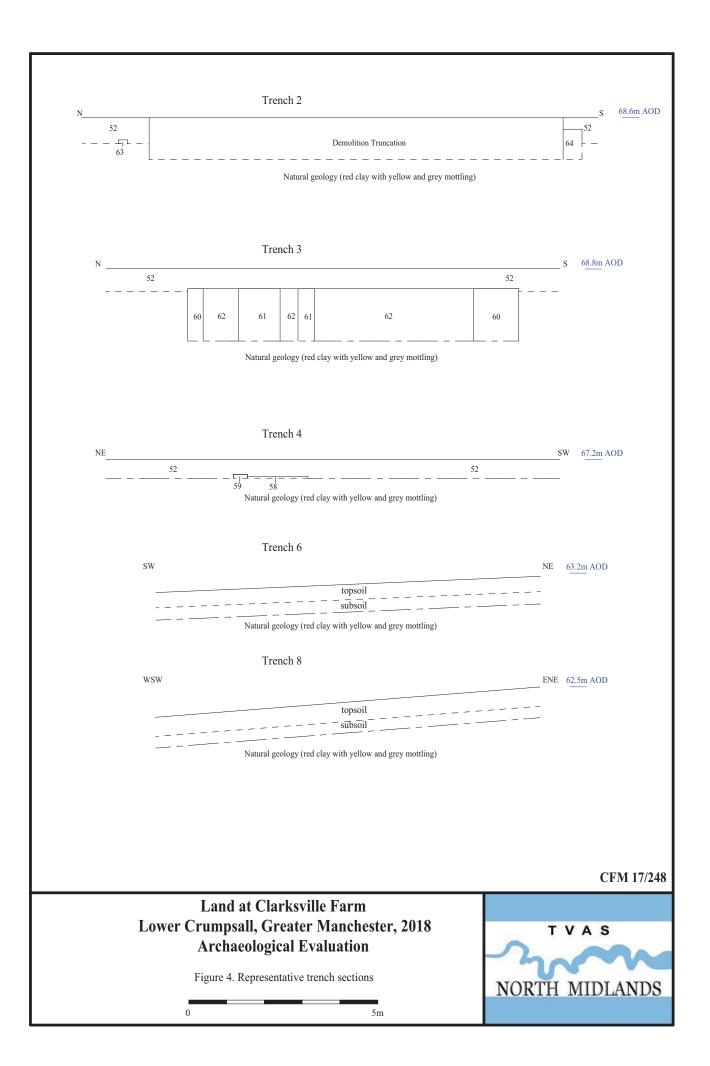
Figure 1. Location of site within Lower Crumpsall and Greater Manchester.

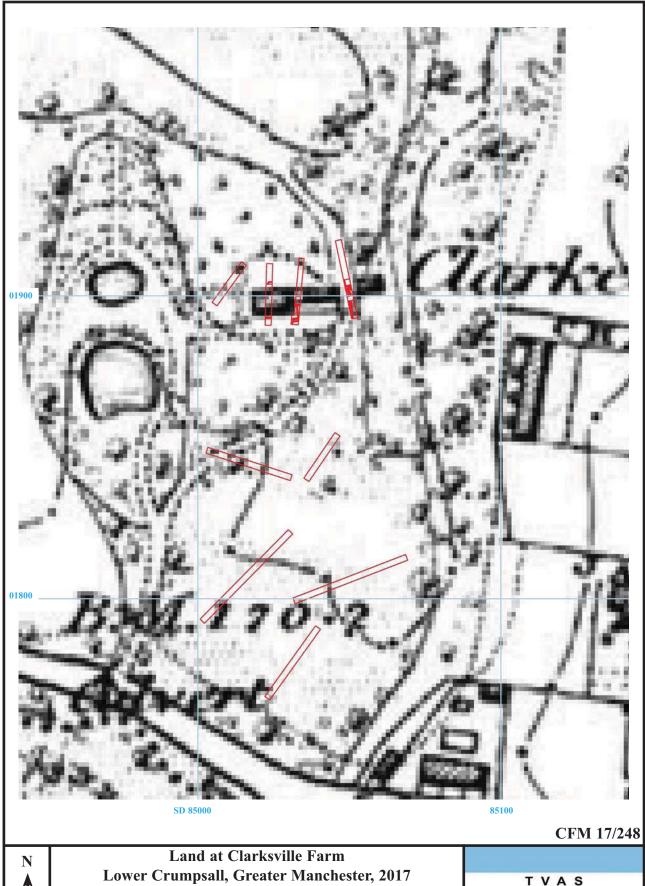
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Figure 5. Trenches and features overlaid on OS map of 1843.



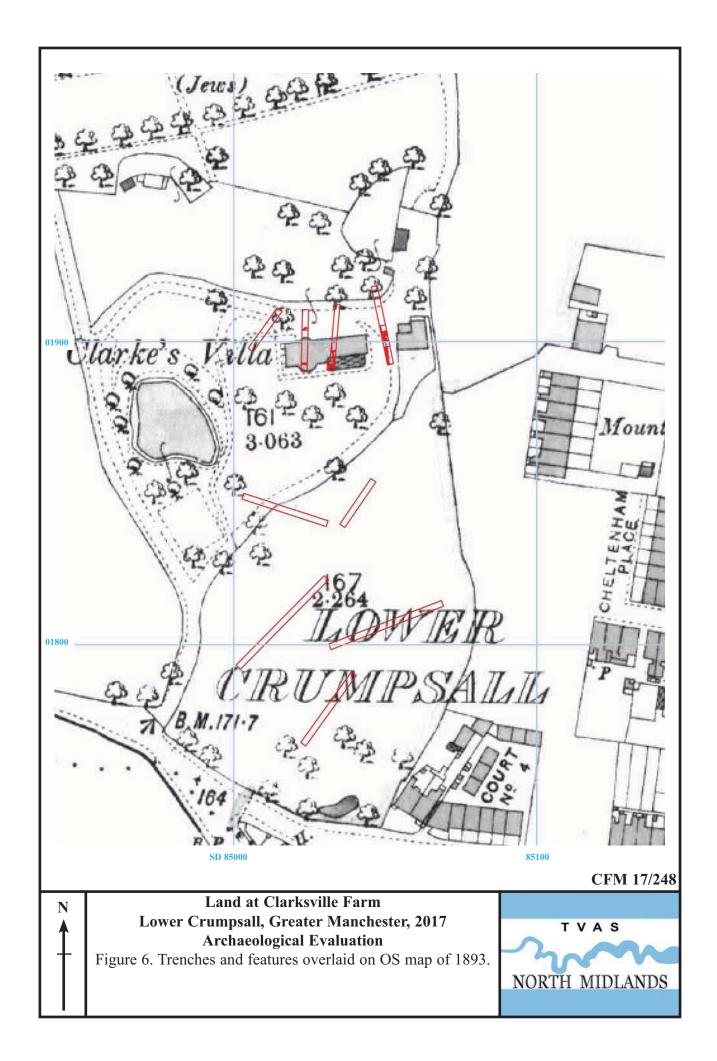




Plate 1. Possible hearth, looking south west, Scales: 2m, 1m and 0.3m.



Plate 2. Foundation wall, looking north east, Scales: 2m and 1m.



Plate 3. Tench 4, looking north east, Scales: 2m and 1m.



Plate 4. Trench 5, looking west, Scales: 2m, 1m and 0.3m.

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Plates 1 to 4.





Plate 5. Trench 7, looking north east, Scales: 2m, 1m and 0.3m.



Plate 6. Trench 9, looking north east, Scales: 2m, 1m and 0.3m.



Plate 7. Northern area post excavation.



Plate 8. Southern area post excavation.

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Plates 5 to 8.



TIME CHART

Calendar Years

Victorian AD 183 Post Medieval AD 150 Medieval AD 100 Saxon AD 410 Roman AD 43 BC/AD 750 BC Bronze Age: Late 1300 B Bronze Age: Middle 1700 B Bronze Age: Early 2100 B Neolithic: Late 3300 B Neolithic: Early 4300 B Mesolithic: Late 6000 B Mesolithic: Early 10000 B Palaeolithic: Upper 30000 B Palaeolithic: Middle 70000 B	1901
Medieval AD 106 Saxon AD 416 Roman AD 43 BC/AD 750 BC Bronze Age: Late 1300 B Bronze Age: Middle 1700 B Bronze Age: Early 2100 B Neolithic: Late 3300 B Neolithic: Early 4300 B Mesolithic: Late 6000 B Mesolithic: Early 10000 I Palaeolithic: Upper 30000 I	1837
Saxon AD 410 Roman AD 43 BC/AD 750 BC Bronze Age: Late 1300 B Bronze Age: Middle 1700 B Bronze Age: Early 2100 B Neolithic: Late 3300 B Neolithic: Early 4300 B Mesolithic: Late 6000 B Mesolithic: Early 10000 B Palaeolithic: Upper 30000 B	1500
Roman AD 43 BC/AD 750 BC Bronze Age: Late 1300 B Bronze Age: Middle 1700 B Bronze Age: Early 2100 B Neolithic: Late 3300 B Neolithic: Early 4300 B Mesolithic: Late 6000 B Mesolithic: Early 10000 B Palaeolithic: Upper 30000 B	1066
BC/AD 750 BC Bronze Age: Late 1300 B Bronze Age: Middle 1700 B Bronze Age: Early 2100 B Neolithic: Late 3300 B Neolithic: Early 4300 B Mesolithic: Late 6000 B Mesolithic: Early 10000 I Palaeolithic: Upper 30000 I	410
Bronze Age: Middle	AD
Bronze Age: Early 2100 B Neolithic: Late 3300 B Neolithic: Early 4300 B Mesolithic: Late 6000 B Mesolithic: Early 10000 I Palaeolithic: Upper 30000 I	BC
Neolithic: Late	BC
Neolithic: Early 4300 B Mesolithic: Late 6000 B Mesolithic: Early 10000 I Palaeolithic: Upper 30000 I	BC
Mesolithic: Late 6000 B Mesolithic: Early 10000 I Palaeolithic: Upper 30000 I	BC
Mesolithic: Early	BC
Palaeolithic: Upper	BC
	0 BC
Palaeolithic: Middle 70000 I	0 BC
	00 BC
Palaeolithic: Lower 2,000,0	0,000 BC



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