

East Midlands

Derby

Derby UA

(C.56.780)

SK35293654

AIP database ID: {E2FC7F93-A68E-4184-909B-0911E79B1B5E}

Parish: Arboretum Ward

Postal Code: DE1 3DY

CATHEDRAL GREEN, DERBY

Archaeological Evaluation and trial trenching at Cathedral Green, Derby

Baker, S Sheffield : ARCUS, 2007, 35pp, colour pls, figs, tabs, refs

Work undertaken by: ARCUS

The 18th century bridge at the site turned out to be remarkably well preserved, with exterior walls, stone cutwaters and brick vaulted arches surviving with little modern disturbance. Retaining walls associated with the mill stream were also encountered. These appeared to represent a late 19th or early 20th century phase of building. The western wall of the doubling shop was also identified, with an adjacent internal brick floor surviving adjacent. [Au(adp)]

Archaeological periods represented: PM*OASIS ID :arcus2-25039*

(C.56.781)

SK35603760

AIP database ID: {56886D75-A5E3-4EF4-A8A6-890E50C67CA0}

Parish: Darley Ward

Postal Code: DE2 4AA

LAND AT THE FORMER BRISTOL STREET MOTORS, ALFRETON ROAD, DERBY

Archaeological Evaluation on Land at the Former Bristol Street Motors, Alfreton Road, Derby, Derbyshire

Tate, J BLeicester : University of Leicester Archaeological Services, 2007, 31pp, colour pls, figs, tabs, refs

Work undertaken by: University of Leicester Archaeological Services

Six evaluation trenches were excavated, revealing undated boundary ditches, probable medieval furrows and evidence for Roman occupation in the form of a mid first century ditch (possibly pre-fort) post holes and features containing charcoal and daub from disused timber structures. An abundance of 2nd to 3rd centuries and possibly the 4th century were noted residually in the ploughsoil, indicating longevity of occupation in the area. [Au(adp)]

Archaeological periods represented: MD, UD, RO*OASIS ID :universi1-26614*

Derbyshire

Amber Valley

(C.17.782)

SK43364998

AIP database ID: {CB1A62FD-3787-494C-AF2A-F6FEB787F35B}

Parish: Aldercar and Langley Mill

Postal Code: NG16 5PQ

CODNOR CASTLE

Codnor Castle, Derbyshire. Archaeological Evaluation and Assessment of Results

Birbeck, V Salisbury : Wessex Archaeology, 2008, 48pp, colour pls, figs, tabs, refs

Work undertaken by: Wessex Archaeology

The evaluation involved the excavation of six trenches, three in the lower court to examine the approaches to the gatehouse and three in the upper court to explore the rear of the extant gatehouse and to trace the curtain wall of the upper court. The trenches in the lower court encountered a large moat,

approximately 6m wide and 3m deep, with substantial masonry abutments that would have supported a drawbridge. Pottery recovered from the fills of the moat indicated that this probably fell out of use and was backfilled in the 16th

or early 17th

century. The finds from the lower fills suggested that the moat was probably open from the early 13th century. The lower fills also produced a notable find, a gold noble of Henry V (1413-1422), struck at the London mint. Although much of the archaeology in the upper court had been heavily disturbed by post-medieval and modern coal extraction and garden features, excavations here revealed part of the back wall of the gatehouse, which appears to have been built in the early 13th century, and parts of the northern and eastern curtain wall, including the footings of a tower or turret on the northern wall. Occupation deposits were found within the turret, although these appeared to relate to a fairly late phase in the use of the castle. The Time Team evaluation has demonstrated the extent, character and condition of the castle remains and has shown that despite the later industrial use of the area, substantial and important medieval remains survived below ground. Analysis of the finds suggested that the masonry castle was probably established in the early 13th century and continued in use until the 16th or early 17th century. [Au(adp)]

Archaeological periods represented: MD

*OASIS ID :*no

Bolsover

(C.17.783)

SK47307040

AIP database ID: {217CAD41-8947-4E17-9E02-FF80D6F0604C}

Parish: Old Bolsover

Postal Code: S44 6PJ

LAND BETWEEN 7 AND 15 COTTON STREET, BOLSOVER

An Archaeological Evaluation at Land between 7 and 15 Cotton Street, Bolsover, Derbyshire

Bell, S Sheffield : ARCUS, 2007, 12pp, colour pls, figs, refs

Work undertaken by: ARCUS

No archaeological remains were encountered during the evaluation. [Au(adp)]

*OASIS ID :*no

Derbyshire Dales

(C.17.784)

SK2831155174

AIP database ID: {2DC0491F-F534-47C6-B044-C4A4E9640FBF}

Parish: Middleton

Postal Code: DE4 4PJ

MIDDLETON BOTTOM WHEEL PIT

Middleton Bottom Wheel Pit, Middleton-by-Worksworth, Derbyshire. Archaeological Trial Trenching

Baker, S Sheffield : ARCUS, 2008, 16pp, colour pls, figs, tabs, refs

Work undertaken by: ARCUS

Trenches were hand excavated around the eastern and western ends of the wheel pit structure, as part of a programme of refurbishment. The build of the structure appeared to be 19th century in date, and the pit had been cut into the embankment deposits relating to construction of the Cromford and High Peak Railway. This was not thought to be contemporary with the build of the railway in the 1820s, but instead suggested a later insertion or replacement of an original pit. [Au(abr)]

Archaeological periods represented: PM

*OASIS ID :*arcus2-36158

South Derbyshire

(C.17.785)

SK31803250

AIP database ID: {44CF5545-A07E-47E6-A14E-B19C8D4E1111}

Parish: Findern

Postal Code: DE23 3RW

HIGHFIELDS FARM, FINDERN***An Archaeological Evaluation at Highfields Farm, Findern, South Derbyshire***

Hurford, M Leicester : University of Leicester Archaeological Services, 2007, 22pp, colour pls, figs, refs

Work undertaken by: University of Leicester Archaeological Services

In total, ten trenches were excavated, revealing that the north-east site contained modern features, probably associated with the housing estate located to the north and west. Probable medieval furrows were encountered throughout the southern half of the site. Trenching here revealed evidence of a rural Roman settlement dating from the mid to late second and third centuries comprising numerous gullies, a probable enclosure and a possible pit. [Au(adp)]

Archaeological periods represented: RO, MD*OASIS ID :universi1-32609***Leicester UA**

(C.62.786)

SK58300260

AIP database ID: {E355B9FB-F2E9-4545-9CA3-7F4F50A1A026}

Parish: Leicester

Postal Code: LE2 7JU

RAW DYKES ROAD, LEICESTER***An Archaeological Evaluation of Land Adjacent to Raw Dykes Road/Aylestone Road, Leicester***

Harvey, J Leicester : University of Leicester Archaeological Services, 2007, A4 spiral bound report

Work undertaken by: University of Leicester Archaeological Services

An archaeological evaluation was undertaken at land adjacent to Raw Dykes Road/Aylestone Road, Leicester (SP 583 026) by the University of Leicester Archaeological Services between the 20th and 23rd February 2007 for Total Fitness Ltd. The evaluation area was located on projected line of the Raw Dykes, which is thought to be an aqueduct that had been constructed to provide fresh water for Roman Leicester. This work represented the second phase of evaluation that was required to establish the extent of any surviving archaeological deposits relating to the Raw Dykes. A single trench was excavated across the projected line of the Raw Dykes revealing archaeological deposits relating to this feature. The eastern bank was located, although its western side had been truncated. Traces of the western bank were also identified. Deposits within the channel itself were well preserved and evidence of fine grain sediments was recorded. Unfortunately no artefactual material was recovered from Raw Dykes that may have clarified its construction date. Beyond the western extent of the feature a metallised surface that overlaid a possible paleo-channel was also recorded. [OASIS(Au)]

SMR primary record number: A22 2006, 1460368*Archaeological periods represented:* RO, MD, UD*OASIS ID :universi1-25775***Leicester**

(C.62.787)

SK58500400

AIP database ID: {FE1A7E04-7E27-4177-8427-0BBCB8AAF94B}

Parish: Castle Ward

Postal Code: LE1 5TT

16-26 OXFORD STREET, LEICESTER***An Archaeological Evaluation at 16-26 Oxford Street, Leicester***

Jarvis, W Leicester : University of Leicester Archaeological Services, 2007, 16pp, colour pls, figs, refs

Work undertaken by: University of Leicester Archaeological Services

Two trenches were investigated within the back yard area of the site, the easternmost of which revealed a human burial of likely Roman date, and a number of medieval pits. The other trench exposed medieval pitting and other deposits, possibly structural in origin. [Au(adp)]

Archaeological periods represented: RO, UD, MD

OASIS ID :no

(C.62.788)

SK58380438

AIP database ID: {C121A454-EB92-40F2-8B85-34BE60517063}

Parish: Castle Ward

Postal Code: LE1 5NQ

CAREY'S CLOSE, LEICESTER*An Archaeological Evaluation by Trial Trenching for a Proposed Development at Carey's Close, Leicester*

Jarvis, W Leicester : University of Leicester Archaeological Services, 2007, 24pp, colour pls, figs, tabs, refs

Work undertaken by: University of Leicester Archaeological Services

The site was located within the central part of Leicester, within the historic medieval and Roman walled city. A single evaluation trench revealed medieval and Roman features under the post-medieval topsoil. [Au(adp)]

Archaeological periods represented: MD, RO, PM, RO*OASIS ID :no*

(C.62.789)

SK58610437

AIP database ID: {E73A96CC-9FC2-4919-9957-25E676E10784}

Parish: Castle Ward

Postal Code: LE1 5QN

LAND ADJACENT TO THE FORMER NATWEST BANK, GREY FRIARS, LEICESTER*An Archaeological Field Evaluation on Land adjacent to the Former Natwest Bank, Grey Friars, Leicester*

Tate, J BLeicester : University of Leicester Archaeological Services, 2007, 24pp, colour pls, figs, tabs, refs

Work undertaken by: University of Leicester Archaeological Services

One evaluation trench was excavated beneath the former single-storey extension to the bank and revealed well-preserved Roman to late post-medieval occupation and activity at a relatively shallow depth. This included probable Roman clay floor surfaces and earlier cut features with at least 0.6m of stratigraphy present. Possible early medieval timber structures, medieval pits and metalled surfaces with at least one early post-medieval wall foundation and post-medieval pits were also identified. [Au(adp)]

Archaeological periods represented: RO, PR, EM, MD, PM*OASIS ID :no*

(C.62.790)

SK59350460

AIP database ID: {336068C4-4DA1-40C8-8157-9C3F61C69415}

Parish: Castle Ward

Postal Code: LE1 1TF

LAND OFF MORLEDGE STREET, LEICESTER*Archaeological Trial Trenching on Land off Morledge Street, Leicester*

Jones, S Leicester : University of Leicester Archaeological Services, 2007, 6pp, colour pls, figs, tabs, refs

Work undertaken by: University of Leicester Archaeological Services

No archaeological features were encountered during the evaluation. [Au(adp)]

OASIS ID :no

(C.62.791)

SK58450405

AIP database ID: {5B2679BB-0B5E-4B00-A849-D4B0C749BFDE}

Parish: Castle Ward

Postal Code: LE1 5SG

THE PROPOSED BUSINESS AND LAW BUILDING, THE NEWARKE, LEICESTER
Stage One Archaeological Field Evaluation on the Site of the Proposed Business and Law Building, The Newarke, Leicester

Tate, J BLeicester : University of Leicester Archaeological Services, 2007, 38pp, colour pls, figs, tabs, refs

Work undertaken by: University of Leicester Archaeological Services

A total of five evaluation trenches were excavated at this stage of the project, which revealed well-preserved earlier medieval to late post-medieval occupation and activity. This included probable earlier medieval timber structures and associated surfaces, the Newarke Wall, garden soils and a possible dark earth. A late medieval wall foundation, two early post-medieval stone wall foundations including floor surfaces and a path were also recorded. One Roman pit was discovered, but the later archaeology at the site meant that the recording of further Roman features was hindered. [Au(adp)]

Archaeological periods represented: PM, MD

OASIS ID :no

(C.62.792)

SK58300260

AIP database ID: {76DB37B3-DB4D-4F1C-976A-ECB134FB68C2}

Parish: Freeman Ward

Postal Code: LE2 7QN

LAND ADJACENT TO RAW DYKES ROAD/AYLESTONE ROAD, LEICESTER

An Archaeological Evaluation of Land adjacent to Raw Dykes Road/Aylestone Road, Leicester

Harvey, J Leicester : University of Leicester Archaeological Services, 2007, 26pp, colour pls, figs, tabs, refs

Work undertaken by: University of Leicester Archaeological Services

A single trench was excavated across the projected line of the Raw Dykes revealing archaeological deposits relating to this feature. The eastern bank was located, although its western bank had been truncated. Deposits within the channel itself were well preserved and evidence of fine grain sediments were recorded. No artefactual material that may have helped as dating evidence for the construction of the ditch, thought to be part of a Roman aqueduct, was forthcoming. [Au(adp)]

Archaeological periods represented: UD

OASIS ID :no

(C.62.793)

SK59790168

AIP database ID: {0F284619-BDAE-4F4A-9F33-77A8E49DAC5E}

Parish: Knighton Ward

Postal Code: LE2 3FB

THE FORMER CRAIGHILL NURSERIES, CRAIGHILL ROAD, KNIGHTON, LEICESTER

Archaeological Evaluation at the Former Craighill Nurseries, Craighill Road, Knighton, Leicester

Cramp, R Stoke-on-Trent : Stoke-on-Trent Archaeology, 2007, 26pp, colour pls, figs, tabs, refs

Work undertaken by: Stoke-on-Trent Archaeology

The evaluation revealed a complete lack of archaeological remains, except for Trench Four which contained a small length of brick wall, the function of which was unclear. The absence of archaeological features was thought to relate to the extensive landscaping of the site prior to its use as a nursery. [Au(adp)]

Archaeological periods represented: MO

OASIS ID :no

Leicestershire

Blaby

(C.31.794)

SP55229920

AIP database ID: {AB791576-A423-4199-9170-AD2352C7F27B}

Parish: Enderby

Postal Code: LE19 2BS

CLARK'S GARAGE, 57-65 ST. JOHN'S, ENDERBY*Archaeological Evaluation at Clark's Garage, 57-65 St. John's, Enderby, Leicestershire*

Cramp, R Stoke-on-Trent : Stoke-on-Trent Archaeology, 2007, 44pp, colour pls, figs, tabs, refs

Work undertaken by: Stoke-on-Trent Archaeology

The evaluation revealed no evidence for activity from the prehistoric to medieval periods, in particular the projected evidence for the supposed village of Aldeby was completely absent. The subsoils that were revealed had been seriously truncated by 20th century activity. The majority of post-medieval and modern artefacts that were recovered were thought to be secondary deposits, although an assemblage of car accessories and engine parts dating back to at least the 1950s was uncovered on the eastern part of the site. [Au(adp)]

Archaeological periods represented: PM, MO*OASIS ID :no*

(C.31.795)

SP54109700

AIP database ID: {17B69AB9-0044-4587-9554-06B0B45C7DCE}

Parish: Narborough

Postal Code: LE9 5HS

16 STATION ROAD, LITTLETHORPE*An Archaeological Evaluation and Standing Building Survey at 16 Station Road, Littlethorpe, Leicestershire*

Farnworth-Jones, G Leicester : University of Leicester Archaeological Services, 2007, 41pp, colour pls, figs, tabs, refs

Work undertaken by: University of Leicester Archaeological Services

An evaluation and standing building survey were carried out in response to development of the site for residential purposes. The investigation proved entirely negative, however, the buildings were recorded to the Level 1 standard of Historic Building Photographic Survey. [Au(adp)]

Archaeological periods represented: MO, PM*OASIS ID :no***Charnwood**

(C.31.796)

SK57101814

AIP database ID: {470A0D34-8F39-4BF3-89EE-34DD6E69D87A}

Parish: Barrow upon Soar

Postal Code: LE12 8JP

105 COATES ROAD, BARROW ON SOAR*An Archaeological Evaluation at 105, Cotes Road, Barrow upon Soar, Leicestershire*

Hurford, M Leicester : University of Leicester Archaeological Services, 2007, A4, 21 pages, 3 Figs., 2 plates

Work undertaken by: University of Leicester Archaeological Services

An archaeological evaluation was undertaken at 105, Cotes Road, Barrow upon Soar, Leicestershire (SK 5710 1814) by ULAS in April 2007. The work was commissioned by Lychgate Homes. In total four trial trenches were excavated in order to assess the potential for the survival of archaeological remains. Despite the proposed development site being identified as an area of significant archaeological potential no archaeological deposits were encountered. The site archive will be held by Leicestershire County Council Museum Services under the Accession number XA64.2007. [OASIS(Au)]

SMR primary record number: 1464523*OASIS ID :universi1-32676*

(C.31.797)

SK57101814

AIP database ID: {A78F571A-E98E-44AF-9258-83D3F2C4B824}

Parish: Barrow upon Soar

Postal Code: LE12 8JP

105 COTES ROAD, BARROW-UPON-SOAR*An Archaeological Evaluation at 105 Cotes Road, Barrow-upon-Soar, Leicestershire*

Hurford, M Leicester : University of Leicester Archaeological Services, 2007, 2pp, colour pls, figs, refs

Work undertaken by: University of Leicester Archaeological Services

Despite the previously identified potential of the site, no archaeological features were encountered during the evaluation. [Au(adp)]

OASIS ID :no

(C.31.798)

SK51602020

AIP database ID: {16C93FE9-570E-4209-AB7E-1FEE22C9DEEE}

Parish: Loughborough Garendon Ward

Postal Code: LE11 0UQ

LAND OFF THORPE ROAD, THORPE ACRE, LOUGHBOROUGH*Archaeological Evaluation on Land off Thorpe Road, Thorpe Acre, Loughborough, Leicestershire*

Farnworth-Jones, G Leicester : University of Leicester Archaeological Services, 2007, 46pp, colour pls, figs, tabs, refs

Work undertaken by: University of Leicester Archaeological Services

A total of six evaluation trenches were excavated, all of which failed to reveal any archaeological remains. All of the trenches revealed modern overburden and truncation indicating that any remains that may have been present had been lost. [Au(adp)]

OASIS ID :no

(C.31.799)

SK64701440

AIP database ID: {A2EF1813-E067-4867-AE65-138D70A7C92E}

Parish: Rearsby

Postal Code: LE7 4XT

LAND AT MILL ROAD, REARSBY*Archaeological Evaluation on Land at Mill Road, Rearsby, Leicestershire*

Farnworth-Jones, G Leicester : University of Leicester Archaeological Services, 2007, 27pp, colour pls, figs, refs

Work undertaken by: University of Leicester Archaeological Services

An evaluation was carried out in advance of a residential development at the site. Twelve trenches were excavated that revealed four pits of late medieval/post medieval date, two linear features, one of which may have been prehistoric, a medieval post hole and evidence of two medieval sand quarry pits. [Au(adp)]

Archaeological periods represented: PR, MD, PM*OASIS ID :no*

(C.31.800)

SK54051510

AIP database ID: {333EE5D8-BD41-48C6-A79C-B5820510A61D}

Parish: Woodhouse

Postal Code: LE12 8UB

LAND ADJACENT TO 209 FOREST ROAD, WOODHOUSE*An Archaeological Evaluation on Land Adjacent to 209 Forest Road, Woodhouse, Leicestershire*

Hurford, M Leicester : University of Leicester Archaeological Services, 2007, 17pp, colour pls, figs, refs

Work undertaken by: University of Leicester Archaeological Services

No archaeological features were encountered during the evaluation. [Au(adp)]

OASIS ID :no

Harborough

(C.31.801) SK79740439
 AIP database ID: {ADC0FB1E-753E-4CDA-8D5F-3C6357F1A1AB}
 Parish: East Norton Postal Code: LE15 8DS

THE HA-HA AND STABLE BLOCK AT LAUNDE ABBEY
An Archaeological Evaluation of the Ha-ha and Stable Block at Launde Abbey, Launde, Leicestershire

Hyam, A R Leicester : University of Leicester Archaeological Services, 2007, 16pp, colour pls, figs, refs

Work undertaken by: University of Leicester Archaeological Services

An evaluation was carried out around the Scheduled Ancient Monument ha-ha and within the earthworks to the east of the Grade II Listed stable block. Structural evidence of the cloistral buildings were discovered within the ha-ha ditch, indicating that the Priory buildings may have been more extensive than previously thought. The earthworks in the orchard to the east of the stable block related to 19th century and later structures. [Au(adp)]

Archaeological periods represented: PM, MD

*OASIS ID :*universi1-31574

(C.31.802) SP74199355
 AIP database ID: {FEE74EF2-E8BA-4359-AD96-1F0A43D82065}
 Parish: Glooston Postal Code: LE16 7SG

KNAVE HILL, STONTON WYVILLE
Knave Hill, Stonton Wyville, Leicestershire. Archaeological Evaluation and Assessment of Results

Hall, N & Hyde, C Salisbury : Wessex Archaeology, 2008, 46pp, colour pls, figs, tabs, refs

Work undertaken by: Wessex Archaeology

An archaeological evaluation was undertaken by Channel 4's "Time Team" at the site of Knave Hill, to investigate the existence of a possible Anglo-Saxon settlement site. This area had been previously identified by a systematic fieldwalking survey which recovered the largest concentration of Anglo-Saxon pottery identified by field walking in Leicestershire to date. Geophysical survey and excavation identified a large D-shaped enclosure, which proved on excavation to date to the Late Iron Age to Romano-British period. Another possible enclosure was identified lying 120m to the east. In addition, excavation revealed two possible Anglo-Saxon post-built structures, suggesting that the Saxon settlement focus lay to the north-west of the D-shaped enclosure. This activity was not visible to the geophysical survey. Dating evidence recovered was relatively limited (pottery and coins), and the Saxon pottery in particular was not susceptible to close dating, dated broadly as early/middle Anglo-Saxon (5th/6th century AD). The date range of the Romano-British finds (pottery and coins) appeared to span the period from 1st century AD (with some possible pre-conquest pottery) to 4th century AD, although continuity of activity throughout the period cannot be demonstrated, and the four late Romano-British coins recovered, three of which were perforated for suspension, could in fact have been collected and re-used during the Anglo-Saxon period. [Au(abr)]

Archaeological periods represented: RO, EM, LIA, MD

*OASIS ID :*no

(C.31.803) SP73908900
 AIP database ID: {4A21B703-641C-47C3-A386-420B3D4CEEAB}
 Parish: Great Bowden Postal Code: LE16 7HR

7 UPPER GREEN PLACE, GREAT BOWDEN
An Archaeological Evaluation at 7 Upper Green Place, Great Bowden, Leicestershire

Parker, D Leicester : University of Leicester Archaeological Services, 2007, 19pp, colour pls, figs, tabs, refs

Work undertaken by: University of Leicester Archaeological Services

A single trench was excavated at the site. This revealed a cobbled surface and a number of gullies. Pottery evidence suggested a medieval date. [Au(adv)]

Archaeological periods represented: MD

OASIS ID :no

(C.31.804)

SP64108450

AIP database ID: {F025783E-3D5F-4B3D-B057-3A2776707310}

Parish: Husbands Bosworth

Postal Code: LE17 6LE

PRIORY FARM

Archaeological Investigation of Priory Farm, Bell Lane, Husbands, Bosworth, Leicestershire

Kajewski, P Northampton : Northamptonshire Archaeology, 2007, 14pp, colour pls, figs, tabs, refs

Work undertaken by: Northamptonshire Archaeology

An archaeological investigation (strip map and sample) was undertaken during groundwork associated with a residential development on land at Priory Farm, Bosworth. Investigation revealed a heavily disturbed stratigraphy across the northern end of the development, due to the removal of an existing house. One pit was revealed dating to the 18th/19th centuries in the undisturbed southern area of the site. [Au(adv)]

Archaeological periods represented: PM

OASIS ID :no

(C.31.805)

SP68109370

AIP database ID: {06C2786F-AF50-4BA3-AF5B-AAA94C9A6182}

Parish: Kibworth Beauchamp

Postal Code: LE8 0HS

SCHOOL ROAD, KIBWORTH

An Archaeological Evaluation of Development at School Road, Kibworth, Leicestershire

Parker, D Leicester : University of Leicester Archaeological Services, 2007, 16pp, colour pls, figs, refs

Work undertaken by: University of Leicester Archaeological Services

No archaeological features were encountered during the evaluation, except for a large modern disturbance and modern post holes. [Au(adv)]

Archaeological periods represented: MO

OASIS ID :no

(C.31.806)

SK79000650

AIP database ID: {CA5EA32C-033C-4785-8057-078E60775F1D}

Parish: Owston and Newbold

Postal Code: LE15 8DT

OWSTEN BIG WOOD

Walkover Earthwork Survey at Owston Big Wood, Leicestershire

Simmonds, C Northampton : Northamptonshire Archaeology, 2007, 20pp, colour pls, figs, tabs, refs

Work undertaken by: Northamptonshire Archaeology

A walkover survey was undertaken in Owston Big Wood. During the survey, accessibility to areas of woodland and flora coverage was assessed in order to identify potential archaeological features. A number of features were noted including an early multi-phased enclosure system, and a series of woodland earthworks and drainage ditches. [Au(adv)]

Archaeological periods represented: UD

OASIS ID :no

(C.31.807) SP56907940
 AIP database ID: {DD7A30AB-A703-4A45-9213-6E0FFDDDD62D7}
 Parish: Swinford Postal Code: LE17 6AY

LAND AT HOME FARM, RUGBY ROAD, SWINFORD

Archaeological Evaluation on Land at Home Farm, Rugby Road, Swinford, Leicestershire

Clarke, JNorthampton : Northamptonshire Archaeology, 2007, 16pp, colour pls, figs, tabs, refs

Work undertaken by: Northamptonshire Archaeology

A total of six trenches were excavated, two of which confirmed archaeological features. Four intercutting gullies and a single north-south oriented ditch were recorded in Trench Four. Trench Three produced two intercutting gullies aligned east to west. They may have formed a rectangular enclosure with the gullies in Trench Four, where a few sherds of medieval pottery were also recovered. [Au(adp)]

Archaeological periods represented: UD, MD

OASIS ID :no

Hinckley and Bosworth

(C.31.808) SK43400250
 AIP database ID: {6DE3A0A2-8967-40F9-A76E-82180E1B6508}
 Parish: Cadeby Postal Code: CV13 0BB

CADEBY QUARRY

Archaeological Evaluation in the Western Working Area, Cadeby Quarry, Leicestershire

Farnworth-Jones, G Leicester : University of Leicester Archaeological Services, 2007, 26pp, colour pls, figs, tabs, refs

Work undertaken by: University of Leicester Archaeological Services

No archaeological features were encountered during the evaluation. [Au(adp)]

OASIS ID :no

(C.31.809) SK52500760
 AIP database ID: {B1097430-D8B1-42DA-9B26-C959E5BBFCFC}
 Parish: Groby Postal Code: LE6 0EA

LAND AT NEWTON LINFORD LANE, GROBY

An Archaeological Evaluation at Land at Newton Linford Lane, Groby, Leicestershire

Farnworth-Jones, G Leicester : University of Leicester Archaeological Services, 2007, 15pp, colour pls, figs, tabs, refs

Work undertaken by: University of Leicester Archaeological Services

No archaeological features were encountered during the evaluation. [Au(adp)]

OASIS ID :no

(C.31.810) SK52550769
 AIP database ID: {2C9DE04A-6A97-4BB9-BCB5-601D5F9A17EC}
 Parish: Groby Postal Code: LE6 0EA

NEWTON LINFORD LANE, GROBY

An Archaeological Evaluation by Trial Trenching for a Proposed Development at Newton Linford Lane, Groby, Leicestershire

Shore, M D Leicester : University of Leicester Archaeological Services, 2007, 23pp, colour pls, figs, refs

Work undertaken by: University of Leicester Archaeological Services

Five trial trenches were examined, of which four had very silty fills, perhaps indicative of fish ponds or possibly an outer castle ditch. Another trench contained a spread of building rubble with the remains of granite wall foundations, probably relating to a substantial structure of medieval date, based on a sherd

of Stamford ware pottery and a fragment of ridge tile. Two fragments of Roman roofing tile from this trench also indicated activity of this period in the vicinity. [Au(adp)]

Archaeological periods represented: MD, RO, UD

OASIS ID :universi1-32709

(C.31.811)

SK52200770

AIP database ID: {B8040302-7D46-4A58-9373-BB4867A56E5E}

Parish: Groby

Postal Code: LE6 0FL

REAR OF 30 MARKFIELD ROAD, GROBY

An Archaeological Field Evaluation at the rear of 30 Markfield Road, Groby, Leicestershire

Hunt, L Leicester : University of Leicester Archaeological Services, 2007, 18pp, colour pls, figs, refs

Work undertaken by: University of Leicester Archaeological Services

No archaeological features were encountered during the evaluation. [Au(adp)]

OASIS ID :universi1-26420

(C.31.812)

SK42630848

AIP database ID: {B31C5DBF-7B58-42AB-9A07-BA2B030B0044}

Parish: Nailstone

Postal Code: LE6 1GG

FORMER NAILSTONE COLLIERY, NAILSTONE AND IBSTOCK

Former Nailstone Colliery, Nailstone and Ibstock, Leicestershire. Archaeological Fieldwalking Survey

Cudlip, D Cirencester : Cotswold Archaeology, 2007, 32pp, figs, tabs, refs

Work undertaken by: Cotswold Archaeology

A low level of artefactual material dating to the prehistoric, medieval and post-medieval periods was recovered across the survey area. This material exhibited no significant distribution and represented a 'background noise' of artefacts resulting from prolonged agricultural use of the landscape. [Au(abr)]

SMR primary record number: 143ha

Archaeological periods represented: MD, PM, PR

OASIS ID :no

(C.31.813)

SK44500370

AIP database ID: {9FED545D-5CEF-4D24-B778-194F988D514E}

Parish: Newbold Verdon

Postal Code: LE9 9NN

THE RECTORY, 57 MAIN STREET, NEWBOLD VERDON

Archaeological Evaluation at The Rectory, 57 Main Street, Newbold Verdon, Leicestershire

Upson-Smith, T Northampton : Northamptonshire Archaeology, 2007, 11pp, colour pls, figs, tabs, refs

Work undertaken by: Northamptonshire Archaeology

No archaeological features were encountered during the evaluation. [Au(adp)]

OASIS ID :no

(C.31.814)

SP35059685

AIP database ID: {1B62799F-635E-4572-B651-9BEBDC67A746}

Parish: Witherley

Postal Code: CV13 6BS

1 DRAYTON ROAD, FENNY DRAYTON, WITHERLY

An Archaeological Evaluation at 1 Drayton Road, Fenny Drayton, Witherly, Leicestershire

Parker, D Leicester : University of Leicester Archaeological Services, 2007, 20pp, colour pls, figs, refs

Work undertaken by: University of Leicester Archaeological Services
Three trenches were excavated as part of the evaluation, revealing two medieval gullies/ditches and a medieval pit. [Au(adp)]

Archaeological periods represented: MD

OASIS ID :no

Melton

(C.31.815) SK77902640
AIP database ID: {9EEEAB26-2FEF-4C09-88A9-49340F5699A8}
Parish: Eaton Postal Code: LE14 4LL

GOADBY HALL, GOADBY MARWOOD

An Archaeological Evaluation at Goadby Hall, Goadby Marwood, Leicestershire

Stoke-on-Trent Archaeology Stoke-on-Trent : Stoke-on-Trent Archaeology, 2007, 11pp, colour pls, figs, tabs, refs

Work undertaken by: Stoke-on-Trent Archaeology

During the evaluation, in advance of the construction of a swimming pool, a small ambiguous stone feature was uncovered located above a deposit containing medieval pottery fragments. [Au(adp)]

OASIS ID :no

(C.31.816) SK75301923
AIP database ID: {248F6B93-209D-4DA2-88D2-8A0D6112A45A}
Parish: Melton Craven Ward Postal Code: LE13 1BE

NO 5 KING STREET, MELTON MOWBRAY

An Archaeological Evaluation at No. 5 King Street, Melton Mowbray, Leicestershire

Parker, D Leicester : University of Leicester Archaeological Services, 2007, 21pp, colour pls, figs, refs

Work undertaken by: University of Leicester Archaeological Services

Two trenches were excavated, revealing medieval and post-medieval deposits including a small kiln, a drain and a number of cobbled surfaces. A number of medieval pits were also recorded. [Au(adp)]

Archaeological periods represented: PM, MD

OASIS ID :no

(C.31.817) SK74521866
AIP database ID: {48733521-BD03-493F-8D5F-97EBF81E4C12}
Parish: Melton Dorian Ward Postal Code: LE13 0DQ

THE FORMER LEICESTER ROAD DAY CARE CENTRE

An Archaeological Evaluation for the Former Leicester Road Day Care Centre, Leicester Road, Melton Mowbray, Leicestershire

Harvey, J R Leicester : University of Leicester Archaeological Services, 2007, 24pp, colour pls, figs, tabs, refs

Work undertaken by: University of Leicester Archaeological Services

Six evaluation trenches were excavated, mainly focused to the south and west of the former day care centre. Two similarly aligned ditches were observed, with areas of medieval or early post-medieval ridge and furrow present elsewhere. Truncation of the subsoil was attributable to the backfilling of a pond that had been present on the site prior to the construction of the day care centre. [Au(adp)]

Archaeological periods represented: PM, UD, MD

OASIS ID :universi1-22844

(C.31.818)

SK73721963

AIP database ID: {434C64E8-EB89-4587-A58C-A81AE80FD6B0}

Parish: Melton Egerton Ward

Postal Code: LE13 0JU

LAND AT THE DEFENCE ANIMAL CENTRE HEADQUARTERS, REMOUNT ROAD, MELTON MOWBRAY*Archaeological Evaluation: Land at the Defence Animal Centre Headquarters, Remount Road, Melton Mowbray, Leicestershire*

Gill, L Milton Keynes : Archaeological Services & Consultancy Ltd., 2007, 19pp, colour pls, figs, tabs, refs

Work undertaken by: Archaeological Services & Consultancy Ltd.

An archaeological evaluation was undertaken in the vicinity of a known Roman settlement. Four trenches were excavated of which two produced no archaeological features. A pit was revealed on the site. No finds were recovered from this feature and two small fragments of pottery recovered from the pit proved to be undiagnostic. The small amount of archaeology uncovered during this evaluation suggested that the site lies on the periphery of any past human activity. [Au(adp)]

Archaeological periods represented: UD*OASIS ID :archaeol2-25352*

(C.31.819)

SK74311923

AIP database ID: {5483A450-A94A-4711-87F1-8FE07A4CD413}

Parish: Melton Egerton Ward

Postal Code: LE13 0HW

LAND TO THE REAR OF 137-199 ASFORDBY ROAD, MELTON MOWBRAY*Archaeological Evaluation at the rear of 137-199 Asfordby Road, Melton Mowbray, Leicestershire*

Clarke, JNorthampton : Northamptonshire Archaeology , 2007, 21pp, Colour pls, figs, tabs, refs

Work undertaken by: Northamptonshire Archaeology

An archaeological evaluation was undertaken at land to the rear of 137-199 Asfordby Road, Melton Mowbray. Two trenches produced evidence of Iron Age occupation comprising of ditches, which appeared to be boundary ditches, although two parallel gullies suggested a trackway or driveway. Iron Age and Roman pottery and animal bone were recovered from the ditch and gully deposits. One other trench produced a 20th century brick surface of agricultural use, whilst the other trenches contained no archaeology under modern made ground. [Au(abr)]

Archaeological periods represented: IA, RO, MO*OASIS ID :northamp3-55232*

(C.31.820)

SK77003407

AIP database ID: {05DF7769-BA4C-4CF6-9C20-6770C9DDE9E3}

Parish: Redmile

Postal Code: NG13 0JA

LAND ADJACENT TO MANOR FARM HOUSE, CHURCH LAND, PLUNGAR*Land adjacent to Manor Farm House, Church Land, Plungar, Leicestershire. Archaeological Evaluation*

McDaid, M & Field, N Lincoln : Lindsey Archaeological Services, 2007, 27pp, colour pls, figs, tabs, refs

Work undertaken by: Lindsey Archaeological Services

The evaluation encountered archaeological features at a depth of c.0.50m below the ground surface. It was likely that the development would penetrate below this level. While the site was of high archaeological potential, the remains found were only of moderate interest. Features included pits and ditches. [Au(adp)]

Archaeological periods represented: UD*OASIS ID :no*

North West Leicester

(C.31.821) SK44812751
 AIP database ID: {C73C6B09-5E0C-418E-B7D3-4A74B23506E9}
 Parish: Castle Donington Postal Code: DE7 2PA

NO. 3 CASTLE HILL, CASTLE DONINGTON

Archaeological Evaluation of a Proposed Extension to No. 3 Castle Hill, Castle Donington, Leicestershire

Webb, P & Kinsley, G Nottingham : Trent & Peak Archaeological Unit, 2007, 15pp, colour pls, figs, refs

Work undertaken by: Trent & Peak Archaeological Unit

An evaluation was carried out in response to proposals to construct a new extension. The site was located within Scheduled Ancient Monument No. 17096, a medieval castle earthwork. The castle's outer earthworks had been levelled, in the vicinity of the site, since at least the early 20th century. Dating from associated pottery suggested that the uppermost 1m of the excavation was deposited no earlier than the late post-medieval period. The bottom layer, which extended beneath the excavation depth, contained demolition debris from a stone-walled and stone-roofed, mortared building, of uncertain date. [Au(adp)]

Archaeological periods represented: UD, MD, PM

*OASIS ID :*trentpea1-29334

(C.31.822) SK4859730880
 AIP database ID: {3E8F66AC-89D1-4F30-85A7-507ECD3D98A8}
 Parish: Lockington-Hemington Postal Code: NG10 3AA

4 - 6 CHURCH STREET, OAKHAM

Archaeological Evaluation and Building Report

Capon, L & Clarke, C Twickenham : AOC Archaeology, 2007, A4 text, plate images, figures

Work undertaken by: AOC Archaeology

An archaeological evaluation was undertaken by AOC Archaeology Group on the 11th and 12th April 2007 at the site of 4 to 6 Church Street, Oakham. The aim of the evaluation was to assess the impact of the proposed residential redevelopment on any surviving archaeological remains. The evaluation comprised three machine excavated trenches. All three trenches were recognised as containing archaeological features. Trench 1 and 3 contained possible wells, one of which was dated to the early post-medieval period, the other well was undated. Trench 2 contained a variety of features, including a boundary ditch, small pit, and several postholes. All features in trench 2 were undated, except for a posthole which dated to the post-medieval period. The evaluation trenches demonstrated that a moderate density of archaeological features survive, in a good state of preservation, across the full area of the site. Overburden on site is limited due to a previous phase of horizontal truncation. [OASIS(Au)]

SMR primary record number: 1461826

Archaeological periods represented: UD, MO, PM

*OASIS ID :*aocarcha1-26492

Lincolnshire

Boston

(C.32.823) TF30203800
 AIP database ID: {3DC207BB-3A02-49D4-A987-7E99EFA11105}
 Parish: Kirton Postal Code: PE20 1JN

LAND AT LONDON ROAD, KIRTON, BOSTON

Archaeological Evaluation on Land at London Road, Kirton, Boston, Lincolnshire

Mellor, V Sleaford : Archaeological Project Services, 2007, 36pp, colour pls, figs, tabs, refs

Work undertaken by: Archaeological Project Services

A previous desk-based assessment had identified the potential for late Saxon, medieval and later activity in the area, and it was possible that such deposits may have occurred in the development site. Geophysical anomalies had identified several ditch-like anomalies, however, only one of these turned out to be of an archaeological origin. This was thought to be a field boundary, and post-medieval material was recovered from the fill of the ditch. [Au(adp)]

Archaeological periods represented: PM

*OASIS ID :*archaeo11-35681

(C.32.824)

TF3290844025

AIP database ID: {613233A9-0D21-476C-BFE1-34D8B9DA2661}

Parish: Pilgrim Ward

Postal Code: PE21 6HD

SIBSEY LANE, BOSTON

Sibsey Lane, Boston. Archaeological Evaluation

Trott, K Lincoln : Lindsey Archaeological Services, 2007, 28pp, colour pls, figs, tabs, refs

Work undertaken by: Lindsey Archaeological Services

Evaluation has established the position of the medieval Bar Ditch on the site of the former printworks. A culvert and a well of probable 19th century date cut through a late 18th century garden soil horizon. This overlay a series of post-medieval deposits that sealed the Bar Ditch. The ditch had silted up and was eventually backfilled. Associated pottery was of 14th-15th century date. The ground beams and service trenches of the proposed development should not reach sufficiently deep to impact the deposits, however, it was thought that piling would have an impact on this resource. [Au(adp)]

Archaeological periods represented: MD, PM

*OASIS ID :*lindsey1-29117

East Lindsey

(C.32.825)

TF54507550

AIP database ID: {D3EB64E6-0522-4B98-9675-19DE34C663DA}

Parish: Anderby

Postal Code: PE24 5XJ

LAND BETWEEN LANGHAM, ANDERBY AND CHAPEL ST. LEONARDS

Archaeological Evaluation. Land between Langham, Anderby and Chapel St. Leonards, Lincolnshire

Sleep, J London : CgMs, 2007, 9pp, figs, tabs, refs

Work undertaken by: CgMs

No archaeological features were encountered during the evaluation which was carried out in response to a proposed wind farm development. [Au(adp)]

*OASIS ID :*no

(C.32.826)

TF26306901

AIP database ID: {5ECA1120-8880-4765-BE74-CD7D28F93669}

Parish: Horncastle

Postal Code: LN9 6EZ

BANOVALLUM SCHOOL, HORNCASTLE

Archaeological Field Evaluation. Banovallum School, Horncastle, Lincolnshire

Munford, W Saxilby : Pre-Construct Archaeology (Lincoln), 2007, 20pp, colour pls, figs, tabs, refs

Work undertaken by: Pre-Construct Archaeology (Lincoln)

An evaluation was carried out in advance of the construction of a new school building at the site, which lay within a documented area of Roman settlement characterised by field boundaries and enclosure ditches, outside the Roman town wall. Several features of Roman date were recorded, and together interpreted as a possible right-angled field system. [Au(adp)]

Archaeological periods represented: RO

*OASIS ID :*preconst3-22751

(C.32.827)

TF29049856

AIP database ID: {0F6E09-E92D-4BAE-B064-52892C6C234E}

Parish: North Thoresby

Postal Code: DN36 5PY

LAND AT THE THATCH/ROSEGARTH, NORTH THORESBY

Land at The Thatch/Rosegarth, North Thoresby, Lincolnshire. Archaeological Evaluation

Glover, G Lincoln : Lindsey Archaeological Services, 2007, 28pp, colour pls, figs, tabs, refs

Work undertaken by: Lindsey Archaeological Services

Five trenches were excavated across the site, with ditches and pits of some significance recorded. The finds assemblage was small with mostly undated material, but broadly suggested Saxon and medieval activity along with sporadic use of the site during the Late Neolithic/Early Bronze Age. However, the low density of finds may have suggested that the site was located towards the margins of any occupation during these periods. A photographic record of the east facing elevation of Rosegarth was made, but rendering of the walls obscured the fabric of the building. Archaeological features were at a depth that would leave them vulnerable to impact from the proposed development. [Au(adp)]

Archaeological periods represented: UD, EM, MD, LNE, EBA, PR

*OASIS ID :*lindsey1-26982

(C.32.828)

TF45206935

AIP database ID: {911E4CEC-EB2C-4457-BD1B-BF03AF280262}

Parish: Welton le Marsh

Postal Code: PE23 5SG

HIGHFIELD QUARRY

Highfield Quarry, Welton Le Marsh, Lincolnshire

Palmer-Brown, C P H & Williams, S Saxilby : Pre-Construct Archaeology (Lincoln), 2007, A4 thermal-bound report in transparent cover with A3 fold-out illustrations

Work undertaken by: Pre-Construct Archaeology (Lincoln)

A programme of archaeological trial excavation undertaken ahead of a quarry extension has confirmed the results of a geophysical survey of 2004 - two ditched enclosures situated towards the north and west of the proposed development area which appear to be of late Iron Age date. [OASIS(Au)]

SMR primary record number: 7910, 1461373, 2007.12

Archaeological periods represented: LIA

*OASIS ID :*preconst3-26162

Lincoln

(C.32.829)

TF00077143

AIP database ID: {20E0F040-38B1-4854-829F-2C30489611EE}

Parish: Abbey Ward

Postal Code: LN3 4PE

LAND AT WAVELL DRIVE, LINCOLN

Land at Wavell Drive, Lincoln. Archaeological Evaluation Report

Savage, S A Saxilby : Pre-Construct Archaeology (Lincoln), 2007, 11pp, colour pls, figs, tabs, refs

Work undertaken by: Pre-Construct Archaeology (Lincoln)

Three trenches were excavated, revealing modern overburden to a depth of 3m below ground level. The evaluation was suspended and the original approach reconsidered. [Au(adp)]

*OASIS ID :*no

(C.32.830) SK9716469808
 AIP database ID: {AC19120F-560E-4C5F-BC38-DA4FDFA38DBC}
 Parish: Boultham Ward Postal Code: LN5 8BD
THE GOLDEN EAGLE PUBLIC HOUSE, 21 HIGH STREET, LINCOLN
Archaeological Evaluation Report. Trial Trenching at The Golden Eagle Public House, 21 High Street, Lincoln, Lincolnshire
 Allen, M Branston : Allen Archaeological Associates, 2007, 19pp, colour pls, figs, tabs, refs
Work undertaken by: Allen Archaeological Associates
 A cobbled surface exposed within the excavated trenches was likely to be of a 13th century date or later, with a medieval jetton from the surface in Trench One indicating that the surface was still in use after 1530-40. A stone-lined well was thought to be contemporary with the cobbled surface. A stone structure with a tiled roof of 12th/13th century date was recorded. This was thought to have been demolished in the 16th century. Later activity in the form of pits was identified in both trenches, including a large possible sand extraction pit of early 18th to 19th century date. [Au(adp)]

Archaeological periods represented: MD, PM

*OASIS ID :*allenarc1-29537

(C.32.831) SK97407171
 AIP database ID: {2DEB9E55-41A5-4B22-B4F6-8F9563D36C6B}
 Parish: Carholme Ward Postal Code: LN1 1HF
LAND AT THE CORNER OF SPRING HILL AND DRURY LANE, LINCOLN
Land at the Corner of Spring Hill and Drury Lane, Lincoln. Archaeological Evaluation
 Daley, M P Saxilby : Pre-Construct Archaeology (Lincoln), 2007, 14pp, colour pls, figs, refs
Work undertaken by: Pre-Construct Archaeology (Lincoln)
 The evaluation revealed a substantial build up of re-deposited soils, sealing a Roman floor surface. [Au(adp)]

Archaeological periods represented: RO

*OASIS ID :*no

(C.32.832) SK9719570283
 AIP database ID: {1F758C13-4A93-49A0-A58A-6AE157BF69BF}
 Parish: Carholme Ward Postal Code: LN5 7ST
LAND OFF 1-8 MILL LANE, LINCOLN
Archaeological Evaluation Report. Land off 1-8 Mill Lane, Lincoln
 Allen, M Branston : Allen Archaeological Associates, 2007, 11pp, colour pls, figs, tabs, refs
Work undertaken by: Allen Archaeological Associates
 A single trench measuring 15m long was excavated, and found a series of deposits dating from the Roman period to the Second World War. The majority of the deposits consisted of a series of soils that appeared from the associated pottery evidence to have formed around the 2nd to the 9th and 11th centuries AD. A horizon immediately below the ground surface was probably associated with the modern destruction of post-medieval structures along Mill Lane. The latest feature identified at the site was probably a Second World War bomb shelter. [Au(adp)]

Archaeological periods represented: MO, PM, MD, RO

*OASIS ID :*no

(C.32.833) SK9722570292
 AIP database ID: {94888AE3-9D23-41A2-83AE-C01A32B6B46D}
 Parish: Carholme Ward Postal Code: LN5 7QH
LAND TO THE REAR OF 90 HIGH STREET, LINCOLN
Archaeological Evaluation by Trial Excavation. Land to the rear of 90 High Street, Lincoln
 Clay, C Branston : Allen Archaeological Associates, 2007, 6pp, colour pls, figs, refs

Work undertaken by: Allen Archaeological Associates

The evaluation revealed a backfilled cellar. No archaeological remains were encountered during the watching brief. [Au(adp)]

Archaeological periods represented: MO

*OASIS ID :*allenarc1-23915

(C.32.834)

SK9713370305

AIP database ID: {EB72179C-B3D7-4195-A78F-D3F353E143EA}

Parish: Carholme Ward

Postal Code: LN5 7QR

MILL LANE, LINCOLN

Archaeological Evaluation Report. Trial Trenching on Land at Garages and Workshop Site, Mill Lane, Lincoln

Chavasse, P Branston : Allen Archaeological Associates, 2007, 38pp, colour pls, figs, tabs, refs

Work undertaken by: Allen Archaeological Associates

Five evaluation trenches were excavated, uncovering over 2m of deposits from the Roman to modern periods. The sequence showed that the site was probably wet, marginal ground in the Roman period, used for dumping refuse. There was a break in activity until the 9th/10th centuries when a cultivation layer was created, which continued to be worked throughout the medieval period. The remains of an 18th-19th century windmill were exposed below ground level, as well as some Victorian buildings with associated cellars that were constructed after the destruction of the mill. A bone flute of probable medieval date was recovered from a layer beneath a Victorian building. [Au(adp)]

Archaeological periods represented: PM, RO, MD

*OASIS ID :*allenarc1-35148

(C.32.835)

SK97367209

AIP database ID: {DA85FE35-1C69-4B36-BB7C-4BF7E5A614FB}

Parish: Castle Ward

Postal Code: LN1 3JY

CUTHBERT'S YARD, BURTON ROAD, LINCOLN

Proposed development at Cuthbert's Yard, Burton Road, Lincoln. Archaeological Evaluation (Trial Trenching)

Wragg, K Martin : Lincs Archaeo-tech, 2007, 20pp, colour pls, figs, tabs, refs

Work undertaken by: Lincs Archaeo-tech

Trial Trench A revealed a large ditch cut, two possible pit features, and ten further deposits. The latest of the features was visible in section (though generally not in plan) at a depth of c. 400mm below the existing ground level. Artefacts recovered from both stratified and unstratified contexts generally suggested a post-17th century date for the majority of the activity in this area, but a few fragments of Roman pottery or tile were also retrieved, hinting at the possibility of earlier remains on the site. Trial Trench B revealed further multi-phase features and deposits, including a possible continuation of the large ditch, a sizeable pit cut, and nine additional deposits. In general, the latest features began to appear at a depth of approximately 550mm below the existing yard level. Dating evidence from this trench indicated a broadly similar date for the majority of the deposits to that seen in Trench A, with the bulk of the finds apparently from the 17th century or later, although pieces of 12th to 13th/15th century roofing tile were also recovered. [Au(abr)]

Archaeological periods represented: RO, MD, UD, PM

*OASIS ID :*lincsar1-35978

(C.32.836)

SK97246977

AIP database ID: {A84C4478-27B9-403D-9F3E-3544474F58EC}

Parish: Park Ward

Postal Code: LN5 8JE

LAND OFF SPENCER STREET, LINCOLN

Archaeological Evaluation by Trial Excavation. Land off Spencer Street, Lincoln

Clay, C Branston : Allen Archaeological Associates, 2007, 11pp, colour pls, figs, tabs refs
Work undertaken by: Allen Archaeological Associates
 The evaluation, in advance of a residential development, recorded a number of undated linear features and an undated post hole. [Au(adp)]

Archaeological periods represented: UD

*OASIS ID :*allenarc1-27539

(C.32.837) SK96956911
 AIP database ID: {7DC04F0B-4444-44F1-8278-D766870AA77C}
 Parish: Park Ward Postal Code: LN5 8NF

OTTER'S COTTAGES, LINCOLN

Archaeological Evaluation by Trial Excavation. Otter's Cottages, Lincoln

Clay, C Branston : Allen Archaeological Associates, 2007, 18pp, colour pls, figs, tabs, refs
Work undertaken by: Allen Archaeological Associates
 The evaluation comprised a single trench that exposed a linear feature associated with a former ground surface, dated to the 13th-16th centuries by a piece of tile. A later drainage dyke and modern drain were also recorded. [Au(adp)]

Archaeological periods represented: MD, MO, PM

*OASIS ID :*allenarc1-34876

North Kesteven

(C.32.838) SK99375815
 AIP database ID: {A55E6361-CC39-4DAA-ADA0-147BA1C5A3EE}
 Parish: Navenby Postal Code: LN5 0JZ

LAND AT GREEN MAN LANE, NAVENBY

Archaeological Evaluation on Land at Green Man Lane, Navenby

Bradley-Lovekin, T Sleaford : Archaeological Project Services, 2007, 21pp, colour pls, figs, tabs, refs
Work undertaken by: Archaeological Project Services
 Two evaluation trenches were excavated. The first revealed an undated post hole, limited recent disturbance and a small assemblage of post-medieval and modern artefacts. Nothing of archaeological value was recovered from the second trench. [Au(adp)]

Archaeological periods represented: PM, MO, UD

*OASIS ID :*archaeo11-25727

(C.32.839) TF05954370
 AIP database ID: {95F42919-13FC-4E6B-86A9-E296A06A19F6}
 Parish: Sleaford Postal Code: NG34 8NX

LINCOLN ROAD, HOLDINGHAM, SLEAFORD

Archaeological Trial Trenching at Lincoln Road, Holdingham, Sleaford, Lincolnshire

Cope-Faulkner, PSleaford : Archaeological Project Services, 2007, 6pp, colour pls, figs, tabs, refs
Work undertaken by: Archaeological Project Services
 Only the position of the north and west walls of a stone building were located. An extension to the west appeared to have been removed by the construction of a pond. It appeared that the slight earthwork platform that provided the basis of the interpretation of a building was probably formed from the demolition of the two walls at the northwest corner. Few finds were encountered. [Au(adp)]

Archaeological periods represented: UD

*OASIS ID :*no

(C.32.840)

TF0789646479

AIP database ID: {26B230F4-AE10-4974-9194-2AFFE3DA9691}

Parish: Sleaford

Postal Code: NG34 7EQ

SLEAFORD, BONEMILL LANE***Sleaford Bonemill Lane***

McDaid, M Lincoln : Lindsey Archaeological Services, 2007, A4 comb bound; this report refers only to the piece of pottery that was drawn

Work undertaken by: Lindsey Archaeological Services

A drawing of a piece of pottery from an evaluation was required as compliance with a planning condition . The pottery was the foot of an unusual vessel of either Roman or medieval date. [OASIS(Au)]

SMR primary record number: 1347622, 98.99

Archaeological periods represented: UD

*OASIS ID :*lindsey1-27014

(C.32.841)

SK96785418

AIP database ID: {4C189317-6D3E-42EC-8967-95F56B33129B}

Parish: Welbourn

Postal Code: LN5 0NP

LAND OFF BECK STREET, WELBOURN***Archaeological Evaluation Report. Trial Trenching on Land off Beck Street, Welbourn, Lincolnshire***

Chavasse, P & Allen, M Branston : Allen Archaeological Associates, 2007, 36pp, colour pls, figs, tabs, refs

Work undertaken by: Allen Archaeological Associates

A total of six trenches were excavated. The remains of a post-medieval building were identified, possibly relating to a farm that existed on the site. A large late Saxon linear feature and associated archaeological remains were recorded in the eastern portion of the site. A series of linear features was also exposed that could have represented remnants of a medieval field system. [Au(adp)]

Archaeological periods represented: EM, MD, PM, MO

*OASIS ID :*allenarc1-35141

South Holland

(C.32.842)

TF24052653

AIP database ID: {293A5866-2D94-4DAE-AF8F-0196B5B884FF}

Parish: Pinchbeck

Postal Code: PE11 3XQ

LAND AT FLAXMILL LANE, PINCHBECK***Archaeological Evaluation on Land at Flaxmill Lane, Pinchbeck, Lincolnshire***

Murphy, K Sleaford : Archaeological Project Services, 2007, 12pp, colour pls, figs, tabs, refs

Work undertaken by: Archaeological Project Services

No archaeological features were encountered during the evaluation. [Au(adp)]

*OASIS ID :*archaeo11-23282

(C.32.843)

TF24782280

AIP database ID: {44F551B8-1F69-4227-8CFD-4F90D72DF004}

Parish: Spalding Castle Ward

Postal Code: PE11 1DN

RED LION STREET, SPALDING***An Archaeological Evaluation at Red Lion Street, Spalding, Lincolnshire***

Crawley, P E Norwich : NAU Archaeology, 2008, 37pp, colour pls, figs, tabs, refs

Work undertaken by: NAU Archaeology

The evaluation revealed various post-medieval features and layers. A post-medieval well and brick surface were revealed, as well as an early to mid post-medieval surface and probable 18th century wall. Underlying make-up layers were observed within test pits excavated in the bases of the three evaluation trenches. [Au(adp)]

Archaeological periods represented: PM

OASIS ID :no

(C.32.844)

TF25762384

AIP database ID: {C8397A70-5A1C-4DA4-AE59-6D230BA3C381}

Parish: Spalding St. Paul's Ward

Postal Code: PE11 2HP

LAND AT ROMAN BANK, SPALDING

Archaeological Evaluation of Land at Roman Bank, Spalding, Lincolnshire

Archaeological Project Services Sleaford : Archaeological Project Services, 2008, 19pp, colour pls, figs, tabs, refs

Work undertaken by: Archaeological Project Services

Despite the site's suspected archaeological sensitivity, in the event only remains of undated, post-medieval and recent date were recovered. [Au(adp)]

OASIS ID :no

South Kesteven

(C.32.845)

TF10641998

AIP database ID: {1043B008-8A4E-4ADB-B130-EADA091183AA}

Parish: Bourne

Postal Code: PE10 9LA

LAND AT CHERRY HOLT ROAD, BOURNE

Archaeological Evaluation on Land at Cherry Holt Road, Bourne, Lincolnshire [Interim Reporting]

Hall, R Sleaford : Archaeological Project Services, 2007, 20pp, colour pls, figs, tabs, refs

Work undertaken by: Archaeological Project Services

The site lay within an archaeologically sensitive area, and as a result an evaluation was carried out in advance of development. Extensive evidence of the medieval Bourne potteries was revealed during the investigations. Three trenches, located across the central part of the site, exposed clay extraction sites backfilled with medieval pottery. The deposits were extremely well-preserved, well sealed and stratified, and offered very good potential for the further study and analysis of Bourne's medieval pottery industry. [Au(adp)]

Archaeological periods represented: MD

OASIS ID :archaeol1-34754

(C.32.846)

SK90701864

AIP database ID: {4548991D-50EA-4C5A-8D5C-B140A65D0F17}

Parish: South Witham

Postal Code: LE15 7RE

SOUTH WITHAM QUARRY, SOUTH WITHAM

South Witham Quarry, South Witham, Lincolnshire. Archaeological Fieldwalking Survey

Cudlip, D Cirencester : Cotswold Archaeology, 2007, 21pp, figs, tabs, refs

Work undertaken by: Cotswold Archaeology

An archaeological fieldwalking survey found a low level of artefactual material dating to the prehistoric, Romano-British, medieval and post-medieval periods across the survey area. An undated cropmark visible on aerial photographs of the site was found to coincide with a depression on the surface of the field, which may be of geological origin. [Au(abr)]

Archaeological periods represented: PM, PR, RO, MD

OASIS ID :no

(C.32.847)

TF0425908037

AIP database ID: {0DB63638-A5F7-4E97-B4C6-F158C52F590D}

Parish: Uffington

Postal Code: PE9 2HD

LAND AT STAMFORD, GWASH VALLEY BUSINESS PARK***Archaeological Evaluation on Land at Stamford, Gwash Valley Business Park [Proposed]***

Murphy, K Sleaford : Archaeological Project Services, 2007, 58pp, colour pls, figs, tabs, refs

Work undertaken by: Archaeological Project Services

The site lay in an area of archaeological potential, with an early medieval cemetery in close proximity. A number of archaeological features were identified during the evaluation, the majority concentrated in the south-east of the area, close to the course of the River Gwash. These were predominantly of a Roman date and were associated with a levelled area and bank, possibly forming a focus of agricultural activity. [Au(adp)]

Archaeological periods represented: RO*OASIS ID :archaeo11-25529***West Lindsey**

(C.32.848)

TA1127501250

AIP database ID: {7DF91B48-63F9-487B-8BE2-E65BA69277F8}

Parish: Caistor

Postal Code: LN7 6RD

HERSEY ROAD, CAISTOR***Archaeological Field Evaluation at Hersey Road, Caistor, Lincolnshire***

Berger, M Louth : Marc Berger, 2007, 14pp, colour pls, figs, tabs, refs

Work undertaken by: Marc Berger

No archaeological features were encountered during the evaluation. [Au(adp)]

OASIS ID :no

(C.32.849)

TA10800095

AIP database ID: {D298ABB6-215A-4B97-B8DA-9CC54F473C0E}

Parish: Caistor

Postal Code: LN7 6NZ

NAVIGATION LANE, CAISTOR***Navigation Road, Caistor, Lincolnshire. Archaeological Evaluation***

Rose, M Morley : Archaeological Services WYAS, 2007, 18pp, colour pls, figs, tabs, refs

Work undertaken by: Archaeological Services WYAS

The evaluation revealed very little in the way of archaeological interest. A land-drain, cutting a feature interpreted as a field boundary, was the only evidence of past activity encountered. [Au(adp)]

Archaeological periods represented: UD*OASIS ID :no*

(C.32.850)

TA11150080

AIP database ID: {351F3699-CBCB-429E-B951-6DA6BC29D9CA}

Parish: Caistor

Postal Code: LN7 6NJ

REAR OF 46 NETTLETON ROAD, CASITOR***Archaeological Field Evaluation. Rear of 46 Nettleton Road, Casitor, Lincolnshire***

Berger, M Louth : Marc Berger, 2007, 14pp, colour pls, figs, tabs, refs

Work undertaken by: Marc Berger

No significant archaeological features were encountered during the evaluation. A Roman coin and pottery sherd were recovered from the topsoil. [Au(adp)]

Archaeological periods represented: RO

*OASIS ID :*marcberg1-28814

(C.32.851)

SK83078994

AIP database ID: {542E35ED-6831-4B30-922D-345A986DFA71}

Parish: Gainsborough

Postal Code: DN21 1TW

THE BECKETT SCHOOL, GAINSBOROUGH

Archaeological evaluation by trial trenching. The Beckett School, Gainsborough, Lincolnshire

Clay, C Lincoln : Allen Archaeological Associates, 2007,

Work undertaken by: Allen Archaeological Associates

An evaluation comprising 3 10m trenches, and a 1m x 1m test pit were excavated in advance of the determination of an outline application for residential development on the school grounds. The evaluation identified a modern linear feature and a ceramic land drain. [OASIS(Au)]

SMR primary record number: 2007.66, 1457521, 7820

Archaeological periods represented: MO

*OASIS ID :*allenarc1-26545

(C.32.852)

SK83078994

AIP database ID: {82625462-0D6F-48B0-961E-77723C6862AC}

Parish: Gainsborough

Postal Code: DN21 1TW

THE BECKETT SCHOOL, GAINSBOROUGH

Archaeological Evaluation by Trial Trenching. The Beckett School, Gainsborough, Lincolnshire

Clay, C Branston : Allen Archaeological Associates, 2007, 7pp, colour pls, figs, refs

Work undertaken by: Allen Archaeological Associates

An evaluation was carried out in advance of the proposed construction of a residential development on the school grounds. A modern linear feature and ceramic land drain were the only features recorded. [Au(adp)]

Archaeological periods represented: MO

*OASIS ID :*allenarc-26545

(C.32.853)

SK94507770

AIP database ID: {87D083F4-AD31-4454-BE88-DFDECA8959CF}

Parish: North Carlton

Postal Code: LN1 2RS

CHURCH LANE, NORTH CARLTON

Archaeological Evaluation Report. Trial Trenching at Plot A, Church Lane, North Carlton, Lincolnshire

Allen Archaeological Associates Branston : Allen Archaeological Associates, 2007, 10pp, colour pls, figs, refs

Work undertaken by: Allen Archaeological Associates

A modern limestone wall foundation was the only evidence of past activity noted during the evaluation. [Au(adp)]

Archaeological periods represented: MO

*OASIS ID :*no

(C.32.854)

SK94507770

AIP database ID: {ECA2839A-4D56-4BB7-870E-35DC7F8484FD}

Parish: North Carlton

Postal Code: LN1 2RS

PLOT A, CHURCH LANE, NORTH CARLTON*Archaeological evaluation report. Trial trenching at Plot A, Church Lane, North Carlton*

Allen, M Lincoln : Allen Archaeological Associates, 2007,

Work undertaken by: Allen Archaeological Associates

Archaeological evaluation. Negative [OASIS(Au)]

SMR primary record number: 7989, 1464618, 2007.144*OASIS ID :*allenarc1-29539

(C.32.855)

TF01127970

AIP database ID: {2DD8C8D4-977D-4AB2-A0E3-D30C8370C1B7}

Parish: Welton

Postal Code: LN2 3HZ

LAND BETWEEN 7 AND 21 LINCOLN ROAD, WELTON*Land between 7 and 21 Lincoln Road, Welton, Lincolnshire*

Parker, N Sleaford : Archaeological Project Services, 2007, 42pp, colour pls, figs, tabs, refs

Work undertaken by: Archaeological Project Services

During the course of the evaluation, two linear features and the remains of at least one building of Roman date were identified. A considerable quantity of Roman pottery was recovered from the site along with substantial fragments of Roman tegula roofing tile and a single tesserae, probably from a mosaic floor or a tessellated pavement. [Au(adp)]

Archaeological periods represented: UD, RO*OASIS ID :*no

(C.32.856)

TF09508340

AIP database ID: {259BC5C5-DC5E-4D33-B9B6-DF0E6FABFFB8}

Parish: Wickenby

Postal Code: LN3 5AG

BLACKHILLS FARM AND THE HOLLYS, WICKENBY*Blackhills Farm and The Hollys, Wickenby, Lincolnshire. Archaeological Evaluation and Assessment of Results*

Hall, N Salisbury : Wessex Archaeology, 2008, 53pp, colour pls, figs, tabs, refs

Work undertaken by: Wessex Archaeology

An archaeological evaluation comprising the excavation of eight trenches was undertaken by Channel 4's "Time Team" at the site of Blackhills Farm and The Hollys. This confirmed the density of Iron Age and Romano-British activity on the site. Geophysical evidence suggested three main phases of use on three separate alignments. The earliest activity appeared to comprise a number of penannular ditch structures and a north-west/south-east alignment of linear boundaries, thought to be Late Iron Age or early Romano-British in date. Two further alignments of rectangular enclosures and possible trackways, thought to be Romano-British in date, although of uncertain chronological relationship to each other, were also seen. As the area of the site was extensive much was unexcavated, but interventions were placed into a number of ditches and pits and dating from the Romano-British period. Traces of medieval ridge and furrow ploughing were visible in several trenches, cutting across the Iron Age and Romano-British alignments and in many cases obscuring the earlier archaeology. Only a small area of the site was excavated, and the quantity of finds recovered was small. The chronological sequence, therefore, remained somewhat tentative. [Au(adp)]

Archaeological periods represented: LIA, RO, MD*OASIS ID :*no**Northamptonshire****East Northamptonshire**

(C.34.857)

SP98896323

AIP database ID: {9EEDD63C-BA81-4E7D-97AD-BAC27917FEEA}

Parish: Chelveston cum Caldecott

Postal Code: MK44 1HL

WESTWOOD BIOGAS PLANT, HIGHAM PARK, RUSHDEN

Westwood Biogas Plant, Higham Park, Rushden, Northamptonshire. Archaeological Field Evaluation

Ingham, D Bedford : Albion Archaeology , 2007, 25pp, colour pls, figs, tabs, refs

Work undertaken by: Albion Archaeology

The evaluation revealed the remains of an extensive field system within the development area. Although undated, comparable systems of Roman date had been recorded in the vicinity. A post-medieval ditch was found to be the origin of a cropmark identified earlier. The development would have a negative effect on the remains. However, the presence of at least 0.55m of overburden across the site meant that any archaeology would be preserved in situ wherever excavation was shallower than this. [Au(adp)]

Archaeological periods represented: UD, PM

OASIS ID :albionar1-32139

(C.34.858)

SP96556814

AIP database ID: {C7C30C50-36F4-467F-A8C9-7FDEEBFAC39C}

Parish: Higham Ferrers

Postal Code: NN10 8LF

FERRERS COLLEGE, HIGHAM FERRERS

Late Iron Age and Roman Settlement at Ferrers College, Higham Ferrers, Northamptonshire

Carylyle, S & Flavell, N Northampton : Northamptonshire Archaeology , 2007, 34pp, colour pls, figs, tabs, refs

Work undertaken by: Northamptonshire Archaeology

An archaeological evaluation of land to the south and east of Ferrers College was undertaken. The work, comprised of a geophysical survey and trial trench excavation, and demonstrated the presence of archaeological remains relating to late Iron Age and Roman settlement, which extended across the proposed development area on a north-east to south-west axis. The north-eastern periphery of the settlement had previously been investigated during the construction of the A6 Higham Ferrers/Rushden by-pass. The settlement comprised a complex series of inter-cutting enclosures, gullies and ditches, largely clustered in the northeast and south-west corners of the site, with the focus of settlement shifting throughout the period of occupation. Pottery and animal bone were recovered, together with a small quantity of other finds and environmental remains. The settlement was probably established in the 1st century BC, or perhaps slightly earlier, and was abandoned in the mid-2nd century AD. [Au(abr)]

Archaeological periods represented: IA, UD, RO, RO

OASIS ID :no

(C.34.859)

SP96086860

AIP database ID: {1C6C3D03-8EEF-4CE1-A86E-0C5AF2FA6275}

Parish: Higham Ferrers

Postal Code: NN10 8ER

HIGHAM FERRERS DOVECOTE

Archaeological Evaluation at Higham Ferrers Dovecote

Patenall, M & Soden, I Northampton : Northamptonshire Archaeology , 2007, 24pp, colour pls, figs, tabs, refs.

Work undertaken by: Northamptonshire Archaeology

Three hand dug test pits revealed the remains of the dovecote, of which two walls still stood, with a third rebuilt. There are conservation proposals to conserve the remains and represent them for public display. [Au(abr)]

Archaeological periods represented: PM, MO

OASIS ID :no

(C.34.860)

TL00707817

AIP database ID: {97939AD8-15A3-4415-873D-DCCF7692CBC9}

Parish: Thrapston

Postal Code: NN14 4UR

LAND OFF HUNTINGTON ROAD, THRAPSTON***Geophysical Survey and Archaeological Trial Excavation on Land off Huntingdon Road, Thrapston, Northamptonshire***

Mason, P Northampton : Northamptonshire Archaeology, 2007, 39pp, colour pls, figs, tabs, refs

Work undertaken by: Northamptonshire Archaeology

A geophysical survey and trial excavation was conducted on c.16.5 ha of pasture land at Thrapston. Geophysical survey confirmed and further expanded upon evidence for an important Bronze Age ringfort lying within the proposed development site that had been previously located by aerial photography and partially excavated in 1997. Trial excavation on land surrounding the ringfort revealed archaeological features including parts of three possible roundhouses, a human cremation and gravel pits which were widely dispersed over an area to the south-west of the fort. [Au(abr)]

Archaeological periods represented: UD, BA*OASIS ID :northamp3-51676*

(C.34.861)

TL08109220

AIP database ID: {8F1DE8A6-00B5-44F2-A55B-07CA409F90B6}

Parish: Warmington

Postal Code: PE8 6SN

PROPOSED PROCESSING PLANT, ELTON ESTATE***Proposed Processing Plant, Elton Estate, Northamptonshire. An Archaeological Evaluation***

Pole, C Hertford : Archaeological Solutions, 2007, 37pp, colour pls, figs, tabs, refs

Work undertaken by: Archaeological Solutions

An evaluation was carried out on five hectares of land proposed for a new minerals plant associated with the construction of the adjacent agricultural reservoir. The site contained cropmarks interpreted as prehistoric trackways, boundaries and enclosures. These features may have been part of a prehistoric landscape of some significance. The evaluation revealed a series of ditches forming a field system of Iron Age date. A small quantity of post holes were identified, possibly representing associated structures. A ring ditch was recorded and interpreted as a ploughed-out barrow. Several periglacial channels were also present. [Au(adp)]

Archaeological periods represented: UD, IA*OASIS ID :archaeol7-33668***Kettering**

(C.34.862)

SP80888169

AIP database ID: {86A123D6-2ADC-45CA-9785-23AAB2528DA9}

Parish: Rothwell

Postal Code: NN14 6JQ

LAND NORTH OF ROTHWELL***Geophysical Survey of Land to the North of Rothwell, Northamptonshire***

Holmes, M, & Walford, J, Northampton : Northamptonshire Archaeology, 2007, A4, blue spine, heat bound, clear cover

Work undertaken by: Northamptonshire Archaeology

Northamptonshire Archaeology, commissioned by CgMs Consulting on behalf of a client, conducted geophysical prospection as part of the archaeological evaluation of a 58ha proposed development site to the north of Rothwell, Northamptonshire. The project was conducted in two phases. The first, in October 2006, covered 43ha, and the second, in January 2007, an additional 18ha. All surveyable parts of the site were investigated by magnetometer scanning and a sample area of c 15ha was surveyed in detail. An extensive settlement complex, of presumed Iron Age or early Roman date, was found near the north-west corner of the site. This was overlain by post-medieval agricultural remains, including a barn a trackway and several field boundaries. Towards the north-eastern end of the site a field system

of unknown date was found. Medieval or later ridge and furrow was detected in many areas and an area of former quarrying was noted but not investigated further. [OASIS(Au)]

SMR primary record number: 1466172

Archaeological periods represented: PM, MD, LIA

*OASIS ID :*northamp3-32823

Northampton

(C.34.863)

SP81106470

AIP database ID: {6D2AF919-249A-4071-AE1E-073ECCDFA8D1}

Parish: Ecton Brook Ward

Postal Code: NN3 5BJ

LAND AT BILLING LANE, NORTHAMPTON

Land at Billing Lane, Northampton. Archaeological Evaluations: Geophysical Survey and Trial Trenching

Field, L & Walford, J Northampton : Northamptonshire Archaeology, 2007, 17pp, colour pls, figs, tabs, refs

Work undertaken by: Northamptonshire Archaeology

An archaeological evaluation on land included a detailed geophysical survey undertaken on 4 ha of the 5 ha site but no archaeological features were revealed. Subsequently, fifteen evaluation trenches, totalling 450m in length, were excavated. There was one modern gully and evidence for ploughing, but no archaeological features or finds were found. [Au(abr)]

Archaeological periods represented: MO, UD

*OASIS ID :*no

(C.34.864)

SP80106410

AIP database ID: {3379202B-E4F0-4041-A2C4-37452127798D}

Parish: Lumbertubs Ward

Postal Code: NN3 4XJ

FORMER WOODVALE PRIMARY SCHOOL, GOLDINGS

Archaeological Evaluation at the Former Woodvale Primary School, Goldings, Northampton

Foard-Colby, A Northampton : Northamptonshire Archaeology, 2007, 13pp, colour pls, figs, tabs, refs

Work undertaken by: Northamptonshire Archaeology

An archaeological trial trench evaluation was carried out on land proposed for a new school on the site of the former Woodvale Primary School. A small ditch and a shallow gully were recorded. No archaeological artefacts were present. [Au(abr)]

*OASIS ID :*no

(C.34.865)

SP72506350

AIP database ID: {8AF99331-A69C-4F38-81C2-BC95A6062405}

Parish: Spencer Ward

Postal Code: NN5 7UE

DALLINGTON GRANGE, NORTHAMPTON

Dallington Grange, Northampton. Archaeological Evaluation Report

Laws, G Oxford : Oxford Archaeology, 2007, 47pp, colour pls, figs, tabs, refs

Work undertaken by: Oxford Archaeology

Sixteen evaluation trenches were excavated targeted on known or suspected features and settlements. At the western side of the site the cropmarks of Sites 9 and 13 were demonstrated as being geological in origin. The linear cropmarks investigated by Trench 36 (Site 6) were also likely to be of natural origin. Sites 2 and 3 were confirmed as being of middle Iron Age and Roman date as established by previous evaluation although further clarification of the character of these settlements was not possible within the scope of this evaluation. Likewise, assessment of the causewayed enclosure was beyond the scope of this investigation although a curving ditch excavated within Trench 37 appeared to respect the

southern boundary of this monument. With the exception of Trench 35, significant plough truncation did not appear to have occurred within the excavated trenches. [Au(abr)]

Archaeological periods represented: RO, UD, MIA

*OASIS ID :*oxfordar1-34302

(C.34.866)

SP73305780

AIP database ID: {5B87E58B-4EAA-4217-AB3D-956981A6DA85}

Parish: West Hunsbury Ward

Postal Code: NN4 9XT

LAND OFF LADYBRIDGE DRIVE, SHELFLEYS

Land off Ladybridge Drive, Shelfleys, Northampton. Archaeological Evaluations. Geophysical Survey and Trial Trenching

Flavell, N, J & Walford, J Northampton : Northamptonshire Archaeology, 2007, 23pp, colour pls, figs, tabs, refs

Work undertaken by: Northamptonshire Archaeology

Archaeological evaluations were undertaken on land at the site. Geophysical survey covering about half the site revealed part of an enclosure ditch. Trial trenches examined part of the ditch as well as areas inside and outside it. Archaeological features and finds were very sparse but the limited evidence indicates that the enclosure is of later prehistoric or Roman date. It was suggested that the enclosure was not a focus of habitation either inside or immediately outside it but may have been a corral for farm stock. [Au(abr)]

Archaeological periods represented: PR

*OASIS ID :*northamp3-55223

South Northamptonshire

(C.34.867)

SP84706130

AIP database ID: {D83028F1-349B-4F4B-AD94-ECA7D90884DB}

Parish: Cogenhoe and Whiston

Postal Code: NN7 1NN

LAND WEST OF EARLS BARTON QUARRY

Archaeological Trial Excavation on Land West of Earls Barton Quarry

Mason, P Northampton : Northamptonshire Archaeology, 2007, 28pp, colour pls, figs, tabs, refs

Work undertaken by: Northamptonshire Archaeology

A trial excavation was undertaken on land to the west of Earls Barton Quarry. The site lay in the floodplain of the River Nene within a landscape known to contain important Bronze Age remains. As a result of the fieldwork a small number of archaeological features, including a single human cremation, were discovered. Although not firmly dated, the features were thought to be roughly contemporary with an upstanding Bronze Age barrow (SAM17135) which occupied a position in the centre of the application area. Further work on environmental samples may help date the cremation deposit and facilitate comment on the floodplain's palaeoenvironment. [Au(abr)]

SMR primary record number: SAM17135

Archaeological periods represented: BA

*OASIS ID :*no

(C.34.868)

SP71815074

AIP database ID: {5041FC2E-20CF-4041-B6DB-45946E06E9C6}

Parish: Towcester

Postal Code: NN12 7RN

SEWARDSLEY PRIORY, SHOWSLEY GROUNDS, TOWCESTER

Sewardsley Priory, Showsley Grounds, Towcester, Northamptonshire. Archaeological Evaluation and Assessment of Results

Thompson, S Salisbury : Wessex Archaeology, 2008, 47pp, colour pls, figs, tabs, refs

Work undertaken by: Wessex Archaeology

The aim of the evaluation was to attempt to reveal the layout of the monastic buildings, to confirm (or otherwise) the suggested mid 12th

century construction date, and to establish the date range of the surviving archaeological remains. The evaluation revealed that the priory had a similar layout to many religious houses in Britain, based upon a 9th

century hypothetical blue-print of the ideal monastery known as the St. Gall Plan. The layout comprised a central cloister with a chapel or church to the north, and ranges of buildings surrounding the remaining three sides. A number of phases of construction were identified, the earliest dating to the 12th

century, with later buildings constructed at times of relative prosperity. Burials accompanied the earliest phase of construction, and further burials dating to the 13th

century were also excavated. A possible two-storey building was located to the south-west of the cloister, perhaps the remains of the Prioress's lodgings, although its precise nature and function was uncertain. [Au(abr)]

Archaeological periods represented: MD

OASIS ID :no

Nottingham

Broxtowe

(C.70.869)

SK54403660

AIP database ID: {462116F5-5C7B-4846-BAE8-275A34979073}

Parish: Beeston Rylands Ward

Postal Code: NG90 2PR

GROVE FARM, BARTON LANE, CLIFTON, NOTTINGHAM

An Archaeological Evaluation and Excavation at Grove Farm Barton Lane, Clifton, Nottingham

Hurford, M Leicester : University of Leicester Archaeological Services, 2007, 25pp, colour pls, figs, refs

Work undertaken by: University of Leicester Archaeological Services

In total, 19 trenches were excavated in order to assess the potential for the survival of archaeological remains. A large enclosure ditch of Roman date was encountered in the south-western corner of the development site. Further Roman archaeology comprising a curvilinear feature extended to the north east and a pit to the north-west. The fragmentary remains of sub-rectangular fields were also present to the north-east of the enclosure, and were probably of Iron Age or possibly Roman date. Medieval furrows were noted at the site. [Au(adp)]

Archaeological periods represented: RO, IA, MD

OASIS ID :no

Nottinghamshire

Gedling

(C.37.870)

SK61804350

AIP database ID: {345D14AF-5E7D-4A8E-8301-603392E6EEEE}

Parish: Gedling Ward

Postal Code: NG4 4NZ

GEDLING ACCESS ROAD

An Archaeological Evaluation on the Gedling Access Road, Gedling, Nottinghamshire

Burrow, A Northampton : Northamptonshire Archaeology, 2007, 20pp, colour pls, figs, tabs, refs

Work undertaken by: Northamptonshire Archaeology

An archaeological evaluation was undertaken on two areas of land along a proposed access road at Gedling. In one area, a large linear ditched earthwork or hollow-way was present. This was interpreted as a probable trackway, possibly related to the former Gedling colliery to the north, although it may

have originated as an earlier landscape feature. No archaeological remains were present in the other area. [Au(abr)]

Archaeological periods represented: UD

*OASIS ID :*no

Newark and Sherwood

(C.37.871) SK78175098

AIP database ID: {678E527C-7BD9-48BF-8E9C-68D4F682FD62}

Parish: Farndon

Postal Code: NG24 3RT

LAND EAST OF HAWTON LANE, FARNDON

Proposed Replacement Flood Storage Capacity, Land East of Hawton Lane, Farndon, Notts.

Archaeological Evaluation

McDaid, M Lincoln : Lindsey Archaeological Services, 2007, 58pp, colour pls, figs, tabs, refs

Work undertaken by: Lindsey Archaeological Services

No archaeological features predating the post-medieval period were encountered during the evaluation. 240 worked flints of Late Mesolithic to Early Bronze Age date were recovered, as well as pottery, slag, ceramic building material and other finds. Some of the flint was burnt, suggesting possible temporary occupation of the site. [Au(adp)]

Archaeological periods represented: ME, MD, MO, PR, RO, BA, NE, PM, IA, PM

*OASIS ID :*lindsey1-28722

North West Leicester

(C.37.872) SK48603010

AIP database ID: {80DD00C8-78BA-41B1-9BF0-B892977153A0}

Parish: Lockington-Hemington

Postal Code: NG11 0EB

LAND ADJACENT TO THE A453 FROM THE M1, JUNCTION 24 TO THE A52 AT NOTTINGHAM

An Archaeological Evaluation on Land Adjacent to the A453 from the M1, Junction 24 to the A52 at Nottingham

Hurford, M Leicester : University of Leicester Archaeological Services, 2007, 32pp, figs, tabs, refs

Work undertaken by: University of Leicester Archaeological Services

In total, 33 trial trenches were excavated in order to assess the potential for the survival of archaeological remains. A number of linear features suggestive of boundaries were found on a gravel terrace, along with pits of probable industrial use and a single sherd of Saxon pottery. Undated linears in another part of the site were interpreted as possible Roman drainage ditches, with the exception of a prehistoric pit containing a Late Neolithic flint assemblage. Two post-medieval or modern drainage ditches were found to the south of Mill Hill, as well as a hollow way that may have been used as a route from land to the south of Clifton to the east. [Au(adp)]

Archaeological periods represented: PR, LNE, RO, EM, UD, PM

*OASIS ID :*no

Rushcliffe

(C.37.873) SK49502960

AIP database ID: {63514BCA-5B0D-498D-BF0E-ED72539AEC51}

Parish: Ratcliffe on Soar

Postal Code: NG11 0EB

LAND ADJACENT TO RED HILL, RATCLIFFE-ON-SOAR

An Archaeological Field Evaluation on Land adjacent to Red Hill, Ratcliffe-on-Soar, Nottinghamshire

Hunt, L & Score, V Leicester : University of Leicester Archaeological Services, 2007, 43pp, figs, tabs, refs

Work undertaken by: University of Leicester Archaeological Services

An evaluation was carried out in advance of the construction of a new railway station on land south of Red Hill, the site of a Scheduled Ancient Monument and the remains of Roman and Iron Age activity. Previous evaluation had revealed a Roman site with possible prehistoric activity. This evaluation continued on from previous work, and largely corroborated those results, with a paucity of features on higher ground but a concentration of activity at lower levels. Features were dated by artefacts to the 2nd-4th centuries AD, and reflected settlement activity. A small amount of Neolithic/Bronze Age material was found in the north-east corner of the higher area, the most part of which was considered to be fields. [Au(adp)]

Archaeological periods represented: BA, RO, NE

*OASIS ID :*universi1-33029

(C.37.874)

SK49502960

AIP database ID: {3152825C-6AE2-4BFE-9E79-4CF5629996F6}

Parish: Ratcliffe on Soar

Postal Code: NG11 0EB

RED HILL MARINA, RATCLIFFE ON SOAR

Red Hill Marina, Ratcliffe-on-Soar. Archaeological Evaluation 2007

Krawiec, K Edgbaston : Birmingham Archaeology, 2007, 55pp, colour pls, figs, tabs, refs

Work undertaken by: Birmingham Archaeology

The evaluation trenches revealed deep, urban style stratigraphy with a thick Roman layer. The archaeology was characterised by rubbish pits and gully-like drainage features. There were also four inhumations with grave goods in two of the trenches. A number of metal artefacts, mainly Roman coinage, and a small amount of possible prehistoric or Saxon material was recovered, illustrating the longevity of the site. Pottery was wide ranging in style and status but was very well preserved in general. Later episodes of medieval ridge and furrow cultivation as well as negative features were observed. [Au(adp)]

Archaeological periods represented: MD, RO, UD, EM, PR

*OASIS ID :*no

(C.37.875)

SK56562480

AIP database ID: {9852DB65-6657-4F20-93C2-2709CE490C73}

Parish: Rempstone

Postal Code: LE12 6RG

LAND ADJOINING EAST LEAKE QUARRY

Land Adjoining East Leake Quarry, Nottinghamshire. Archaeological Evaluation

Joyce, S Cirencester : Cotswold Archaeology, 2007, 9pp, figs, tabs, refs

Work undertaken by: Cotswold Archaeology

Six trenches were excavated as part of an evaluation in advance of a proposed quarry extension. An oval-shaped pit of post-medieval date was revealed in Trench Two. Slight evidence of previous farming activity was shown by the presence of plough scars in three of the trenches. [Au(adp)]

Archaeological periods represented: PM, UD

*OASIS ID :*no

Rutland

Rutland UA

(C.77.876)

SK85251000

AIP database ID: {73832488-BF42-401E-9F6E-CD2B83F3B292}

Parish: Barleythorpe

Postal Code: LE15 6RF

BLOCK E2 ON LAND OFF LANDS END WAY, OAKHAM

Archaeological Evaluation in Block E2 on Land off Lands End Way, Oakham, Rutland

Holt, R Sleaford : Archaeological Project Services, 2007, 25pp, colour pls, figs, tabs, refs

Work undertaken by: Archaeological Project Services

No archaeological features were encountered during the evaluation. [Au(adp)]

OASIS ID :no

(C.77.877)

SK90201350

AIP database ID: {EE6CC5FE-EB6C-4E63-941B-CAE011390BEC}

Parish: Cottesmore

Postal Code: LE15 7DX

THE GRANGE, MAIN STREET, COTTESMORE**An Archaeological Evaluation at The Grange, Main Street, Cottesmore, Rutland**

Hyam, A R Leicester : University of Leicester Archaeological Services, 2008, 21pp, colour pls, figs, refs

Work undertaken by: University of Leicester Archaeological Services

No archaeological features were encountered during the evaluation. [Au(adp)]

OASIS ID :no

(C.77.878)

SK92890518

AIP database ID: {91166ED2-E599-410F-AD62-7D1E49C33626}

Parish: Edith Weston

Postal Code: LE15 8EX

LAND AT TYLER CLOSE, EDITH WESTON**Archaeological Evaluation on Land at Tyler Close, Edith Weston, Rutland**

Wood, M Sleaford : Archaeological Project Services, 2007, 17pp, colour pls, figs, tabs, refs

Work undertaken by: Archaeological Project Services

The evaluation identified a sequence of deposits representing the underlying geology of lower Lincolnshire limestone overlain by modern areas of hard standing, trackways and topsoil. Finds retrieved included 19th century glass, post-medieval pottery and tile. [Au(abr)]

Archaeological periods represented: MO, PM*OASIS ID :archaeo11-34728*

(C.77.879)

SP87409720

AIP database ID: {FEECD2FB-96FF-4F60-A883-E820D3EC496B}

Parish: Lyddington

Postal Code: LE15 9LU

67-69 MAIN STREET, LYDDINGTON**An Archaeological Evaluation at 67-69 Main Street, Lyddington, Rutland**

Hyam, A R Leicester : University of Leicester Archaeological Services, 2007, 31pp, colour pls, figs, tabs, refs

Work undertaken by: University of Leicester Archaeological Services

Five trenches were excavated across the development site. Evidence of an ironstone wall, no earlier than the 15th century, was found within the orchard area along with a high degree of tree root disturbance. A 10th to 12th century occupation layer was observed along the street frontage area sealed by a later, undated, clay layer, fragmentary wall and brick drain. The wall and drain may have belonged to the 19th century. [Au(adp)]

Archaeological periods represented: PM, MD*OASIS ID :no*

(C.77.880)

SP87409940

AIP database ID: {194A5DBF-743B-4B8F-B04B-04F7E4229B5A}

Parish: Uppingham

Postal Code: LE15 9PE

LAND AT SEATON ROAD, UPPINGHAM***An Archaeological Fieldwalking Survey and Trial Trench Evaluation on Land at Seaton Road, Uppingham***

Farnworth-Jones, G Leicester : University of Leicester Archaeological Services, 2007, 23pp, colour pls, figs, refs

Work undertaken by: University of Leicester Archaeological Services

No archaeological features were encountered during the evaluation or the field walking survey, indicating that the site had seen very little archaeological activity. [Au(adp)]

OASIS ID :no

(C.77.881)

SK89700260

AIP database ID: {EBCB605F-B182-4441-BE0E-8108F2672D8E}

Parish: Wing

Postal Code: LE15 8RH

AWS WATER TREATMENT WORKS, WING***AWS Empingham to Hannington Pipeline. Archaeological Trial Trenching. Interim Report***

Mudd, A Northampton : Northamptonshire Archaeology, 2007, 15pp, pls, colour pls, figs

Work undertaken by: Northamptonshire Archaeology

A first stage of trial trenching was undertaken in October 2007. A total of 55 of the 110 planned trenches were excavated. Seven trenches contained features of possible archaeological significance. These included ditches, pits and post holes. None were dated and all appeared to be isolated, although this could not be demonstrated from the limited areas examined. A number of the linear features discovered in the geophysical survey turned out to be furrows of little significance. The two northern fields evaluated proved to have been quarried previously and a number of the trenches here were curtailed. [Au(abr)]

Archaeological periods represented: UD*OASIS ID :no*