CUMBRIA

Allerdale

1/206 (B.16.K009) NY 03853725

ALAVNA ROMAN FORT, MARYPORT

Alavna Roman Fort, Replacement Gas Pipeline, Maryport, Cumbria

Northern Archaeological Associates Barnard Castle: Northern Archaeological Associates, 2002,

10pp, figs, refs

Work undertaken by: Northern Archaeological Associates

As the proposed site lies within the scheduled area of the Alavna Roman fort scheduled monument consent will be required prior to the commencement of any works. [Au(abr)]

Archaeological periods represented: RO

1/207 (B.16.K010) NY 03293652

LAND ADJACENT TO 1 IRISH STREET, MARYPORT

An Archaeological Desk-Based Assessment of Land Adjacent to 1 Irish Street, Maryport, Cumbria Jones, C Nenthead: North Pennines Heritage Trust, 2002, 25pp, colour pls, figs, tabs, refs Work undertaken by: North Pennines Heritage Trust

Maryport is rich in Roman and Medieval finds. Also, site contains the remains of a late nineteenth century foundry partly visible through the intermittent grass cover. Therefore, it was suggested that there is a medium level of survival of archaeological remains for all periods and that any groundwork should be archaeologically monitored. [AIP]

Archaeological periods represented: PM

1/208 (B.16.K008) NY 12263072

LAND AT 39 MARKET PLACE, COCKERMOUTH

An Archaeological Desk-Based Assessment of Land at 39 Market Place, Cockermouth, Cumbria Jones, C Nenthead: North Pennines Heritage Trust, 2002, 20pp, pls, figs, refs Work undertaken by: North Pennines Heritage Trust

The available evidence suggests a very strong probability that archaeological remains will be present within the development site. The map evidence shows the likely presence of foundation structures and cellars. [Au(abr)]

Archaeological periods represented: MD, PM

1/209 (B.16.K012) NT 00392862

ST JOHN'S PRECINCT, WORKINGTON

St John's Precinct, Workington, Cumbria

Elsworth, D Lancaster: Oxford Archaeology North, 2002, 40pp, pls, figs, refs

Work undertaken by: Oxford Archaeology North

The assessment did not identify a large number of potential archaeological sites within the study area; indeed only two are recorded in the SMR. All of the sites identified are post-medieval in date, often very late, and mostly consist of public and functional buildings such as churches, a school, a drill hall and so forth. No earlier sites were identified, although remains of almost all periods have been discovered in wider environs. [Au(abr)] *SMR primary record number:* 3339

Archaeological periods represented: PM

CARLISLE

1/210 (B.16.K004) NY 52806114

CROFT HOUSE, CUMBRIA

An Archaeological Desk-Based Assessment of Land at Croft House, Brampton, Cumbria Jones, C Alston: North Pennines Heritage Trust, 2002, 23pp, colour pls, pls, figs, tabs, refs Work undertaken by: North Pennines Heritage Trust

The proximity of the site to former medieval tenement plots could indicate a potential for archaeological survival of medieval remains. [Au(abr)]

Archaeological periods represented: BA, MD, PM, PR, RO

1/211 (B.16.K003) NY 41335446

HIGHGROVE DAIRY, HARRABY GREEN, CARLISLE

An Archaeological Desk-Bases Assessment of Land at Highgrove Dairy, Harraby Green, Carlisle, Cumbria

Jones, C Alston: North Pennines Heritage Trust, 2002, 21pp, colour pls, pls, figs, tabs, refs *Work undertaken by:* North Pennines Heritage Trust

The available evidence suggests that there is a very strong probability that archaeological remains will be present on the site of the proposed development, given the high incidence of the industrial activity and the existence of significant prehistoric and Roman settlement within the broader region. [Au(abr)]

Archaeological periods represented: BA, PM, RO

COPELAND

1/212 (B.16.K007) NX 97391641

FORMER WORKHOUSE SITE, LOW ROAD, WHITEHAVEN

A Desk-Based Assessment & Evaluation at the Former Workhouse Site, Low Road, Whitehaven, Cumbria

Morrison, J Edinburgh: Headland Archaeology Ltd, 2002, 37pp, colour pls, figs, tabs, refs *Work undertaken by:* Headland Archaeology Ltd

The evaluation involved the machine excavation of sixteen trenches. No archaeological features or finds were found pre-dating the mid-19th century workhouse. [Au(abr)]

Archaeological periods represented: PM

1/213 (B.16.K001) SD 22009800 NY 32305000

HARDKNOTT FOREST AND GRASSGUARDS

Hardknott Forest and Grassguards, Cumbria

Elsworth, D & Hughs, V Lancaster: Oxford Archaeology North, 2002, 76pp, colour pls, figs, refs *Work undertaken by:* Oxford Archaeology North

87 sites were identified from a desk-based assessment and a field survey from three known settlement areas. Most of the documentary evidence indicates medieval and post-medieval dates. [AIP]

Archaeological periods represented: MD, PM, UD

EDEN

1/214 (B.16.K005) NY 46842983

ROSE COTTAGE, NEWBIGGIN

Rose Cottage, Newbiggin (near Stainton), Cumbria. Interim report on a desk-based assessment and earthwork survey.

Irving, J Edinburgh: Headland Archaeology Ltd, 2002, 15pp, figs, tabs, refs

Work undertaken by: Headland Archaeology Ltd

Earthworks within the site appear to represent a row of house platforms backing onto a back lane, with ridge and furrow cultivation marks to the rear, while complex earthwork features in the centre of the site probably represent the remains of a building. The whole site has significant archaeological potential. [Au(adp)]

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

1/215 (B.16.K006) NY 39604360

THISTLEWOOD FARM, CASTLE SOWERBY

Thistlewood Farm: Archaeological Assessment

The Archaeological Practice Newcastle upon Tyne : The Archaeological Practice, 2002, 22pp,

colour pls, figs, refs

Work undertaken by: The Archaeological Practice

The report concludes that archaeologically, although there are likely to be prehistoric remains within the general area of Thistlewood, there is no evidence for such remains within or in the close vicinity of the proposed development area. The medieval remains from any settlement associated with the Tower may lie in the area and that the archaeological context and spread of the human remains noted on the First Edition Ordnance Survey next to Thistlewood Tower are uncertain. [Au(abr)]

Archaeological periods represented: MD, PM

SOUTH LAKELAND

1/216 (B.16.K011) SD 67189167

FARFIELD PIPELINE, SEDBERGH

Farfield Pipeline, Sedbergh, Cumbria

Elsworth, D Lancaster: Oxford Archaeology North, 2002, 32pp, colour pls, pls, figs, refs *Work undertaken by:* Oxford Archaeology North

The desk-top assessment identified 30 sites of archaeological interest within the study area. A number of these sites are directly within the corridor of the pipeline. As a result of the assessment it was recommended that a permanent presence watching brief be maintained during the disturbance of al non-naturally derived soil horizons or that targeted evaluations be carried out at those points where recognised archaeological features would be disturbed. [Au(abr)] *SMR primary record number:* 3287

Archaeological periods represented: MD, PM, UD

1/217 (B.16.K002) SD 42608100

WILSON HOUSE, LINDALE

Wilson House, Lindale, Cumbria: Archaeological Desk-Based Assessment Cranstone, D Gateshead: Cranstone Consultants, 2002, 31pp, pls, figs, refs Work undertaken by: Cranstone Consultants

Wilson House in its present form consists of an extensive complex of farm buildings and is of potential archaeological interest due to its claimed association with the development of the iron industry in the 18th century. A scheme of restoration of the southern area is therefore seen as actively desirable archaeologically. This should be preceded by a full site survey and building recording. [Au(adp)]

Archaeological periods represented: PM