Devon County Council Historic Environment Record

Civil Parish & District: Sidford High Street, Sidmouth, Devon	National Grid Reference (between SY 31298 89731 and SY 313754 89953)		Number: (Leave blank for HES to fill in)		
Subject: Archaeological monitoring of the exreplacement trenches and insertion pits in Si		Photo attached? Yes			
Planning Application no: Non Applicable		Recipient museum: Royal Albert Memorial Museum			
OASIS ID: cotswold2-125759		Museum Accession no: 11/56			
Contractor's reference number/code: CA project number 3563		Dates fieldwork undertaken: 8 th September 2011 – 26 th March 2012			

Description of works.

The area affected by trenching and associated groundworks for the gas pipeline replacement covers the route of the pipeline along Sidford High Street (the A3052) through Sidford, extending north along School street up to where it meets Two Bridges Road. Insertion pits associated with the mainline replacement works were also observed around Sid Vale Close in the north of the village, and along Drakes Avenue, Fleming Avenue and Lockyer Avenue to the south of the Sidford Road (the A375) in the village (see attached plans Figs. 1-4).

A total of two hundred and thirty one separate interventions were monitored, which generally consisted of insertion pits measuring approximately 1m in length by 1.5m in width by 1m in depth, combined with several larger insertion pits or trenches measuring up to 9m in length by 4m in width and 1.6m in depth. The natural substrate was not observed in any of the interventions along Sidford High Street.

Across the area subject to archaeological monitoring along Sidford High Street the general stratigraphy consisted of the following:

- 0-0.25m Modern tarmac road surface.
- 0.25 c. 1m (western end) and 0.25 up to c. 1.6 (eastern end) Reddish brown sandy clay and gravel.
 Compacted redeposited natural backfilling the construction cut of the mainline gas pipeline, which was
 greater than the width of the insertion pits and trenches, as well as the cuts of the older connecting gas
 service pipes. Clean pink, grey, orange or yellow sand or sandy gravel backfilled the construction cuts of
 more recently laid pipe services, which generally re-cut the backfill of the original mainline gas pipe
 construction trench.

Across the area subject to archaeological monitoring along School Street the general stratigraphy consisted of the following:

- 0-0.25 Modern tarmac road surface.
- 0.25-1.3m Reddish brown sandy clay and gravel. Compacted redeposited natural backfilling the
 construction cut of the mainline gas pipeline, which was greater than the width of the insertion pits and
 trenches, as well as the cuts of the older connecting gas service pipes. Clean pink, grey, orange or yellow
 sand or sandy gravel backfilled the construction cuts of more recently laid pipe services, which generally
 re-cut the backfill of the original mainline gas pipe construction trench.

Across the area subject to archaeological monitoring along Sid Vale Close the general stratigraphy consisted of the following:

- 0-0.1 Modern tarmac road surface/modern footpath
- 0.1.0.3m Pinkish-orange sandy gravel hardcore.
- 0.25-c.0.7m Reddish brown sandy clay and gravel. Compacted redeposited natural backfilling the construction cut of the mainline gas pipeline, which was greater than the width of the insertion pits and trenches, as well as the cuts of the older connecting gas service pipes. Clean pink, grey, orange or yellow sand or sandy gravel backfilled the construction cuts of more recently laid pipe services, which generally re-cut the backfill of the original mainline gas pipe construction trench.

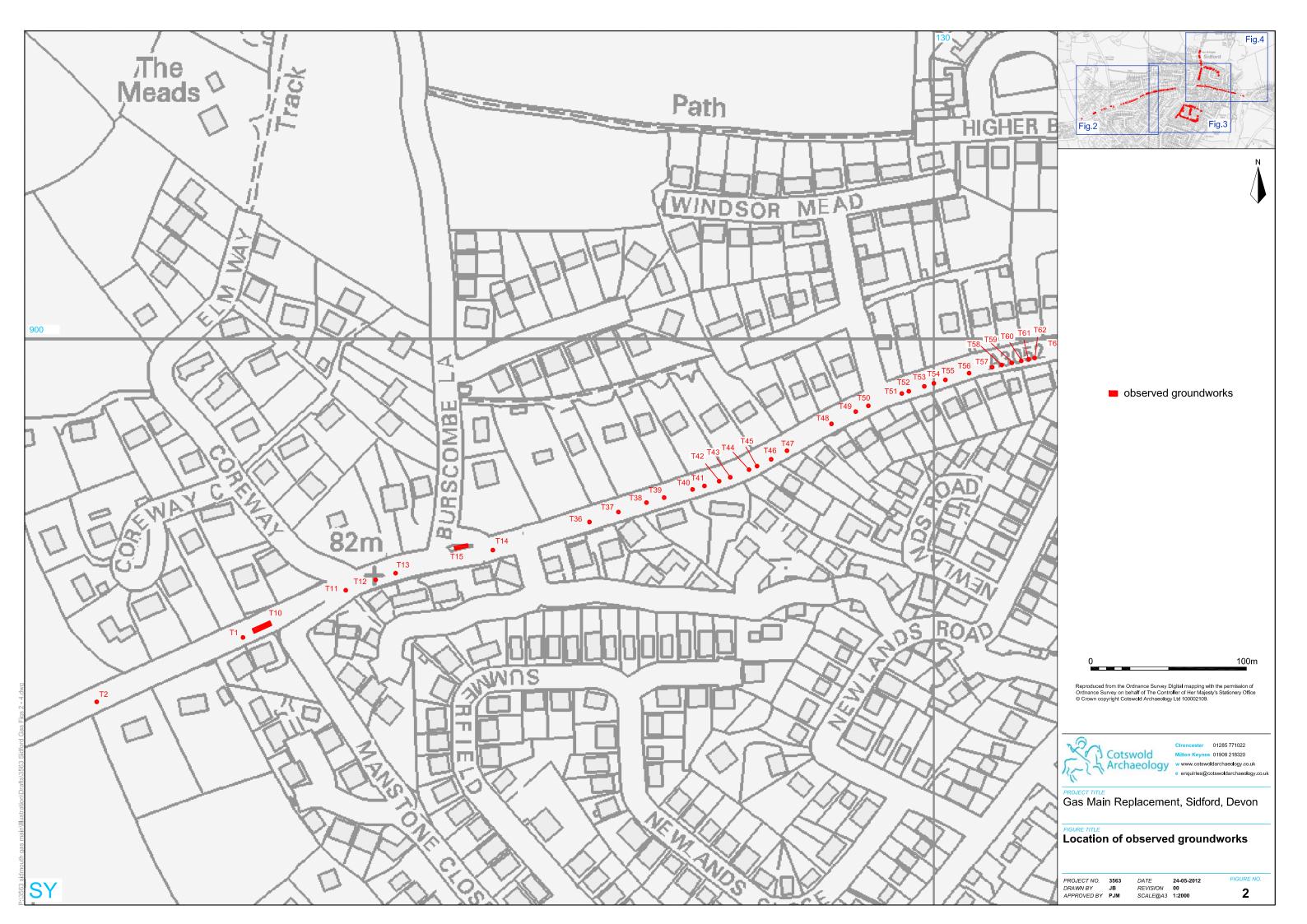
Across the area subject to archaeological monitoring	along Drakes	Avenue/Fleming	Avenue and	Lockyer Av	enue
the general stratigraphy consisted of the following:					

- 0-0.1 Modern tarmac road surface/modern footpath
- 0.1-0.3m Pinkish-orange sandy gravel hardcore.
- 0.3-c.0.6m Reddish brown sandy clay and gravel or redeposited blue clay. Compacted redeposited natural
 backfilling the construction cut of the mainline gas pipeline, which was greater than the width of the
 insertion pits and trenches, as well as the cuts of the older connecting gas service pipes. Clean pink, grey,
 orange or yellow sand or sandy gravel backfilled the construction cuts of more recently laid pipe services,
 which generally re-cut the backfill of the original mainline gas pipe construction trench.
- >0.6m Blue sandy clay. Undisturbed natural substrate.

In addition to the original gas main pipe and its connections, other monumber of the insertion pits. No earlier archaeological deposits or artefa excavations.						
A plan as well as any other relevant drawings must be attached showing the location and extent of site, areas investigated and features exposed.						
Recorder:	Date sent to HER:					
Diarmuid O Seaneachain (Cotswold Archaeology)	28/09/12					

Please email completed form to: archaeol@devon.gov.uk or post to County Archaeology Service, Environment Directorate, Matford Lane Offices, County Hall, Topsham Road, Exeter EX2 4QW. Information recorded on this form will be added to the Historic Environment Record, and made available to all researchers. Any plans or photographs embedded within or attached to this form remain the copyright © of the recorder, and must not be reproduced in any publication without the explicit consent of the copyright holder.



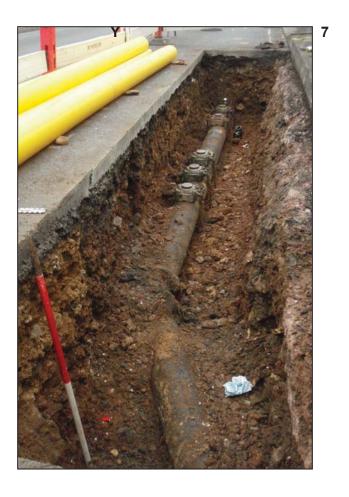












- Insertion pit 104, Church St looking south 5
- Insertion pit 221, near St. Peter's Church on Sidford High Street, looking west
- Insertion pit 222, outside St. Peter's Church on Sidford High Street, looking easrt



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PROJECT TITLE
Gas Main Replacement, Sidford, Devon

Photographs

 DATE
 25-05-2012

 REVISION
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 SCALE@A3
 N/A

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