Devon County Council Histori	c Env	ironment Reco	ord
Civil Parish & District:	National Grid		Number:
	Refere	ence:	
Kentisbury, North Devon	SS 614	1426-SS 635426	
Subject:	I		Photo attached:
Archaeological Watching Brief on the Wistlandpound to Horedown Y			
Raw Water Main			
Planning Application no: Recipient museu		m:	
E.4003/YH		North Devon District Museum	
		Service	
OASIS ID:		Museum Accessi	on no:
Exeterar1 - 46668		NDDMS 2008.28	
Contractor's reference number/code:		Dates fieldwork undertaken:	
EA project No. 6416		20/03 - 01/07/200	80
Description of works:			
The site lies to the east of a find spot settlement enclosure. It was therefore co		-	-

deposits of prehistoric date may survive within the footprint of the pipeline.

A watching brief was maintained during topsoil stripping and trenching (see attached plan). The initial soil strip extended to a depth of 0.3m. Subsequent trenching extended to a depth, in places, of over 2m. An initial metal detecting survey along the corridor of the pipeline failed to uncover any evidence of archaeological activity.

The layer sequence revealed by the trenching typically consisted of the following: 0-0.3m – Topsoil

0.3-0.8m – Colluvium (only present in Fields 6-8)

0.8-2m- Natural subsoil (Shale)

Conclusion

No features, deposits or dating evidence were found to indicate archaeological activity within the area of the new pipeline.

Recorder:	Date sent to HER:
MFR Steinmetzer	
Exeter Archaeology	

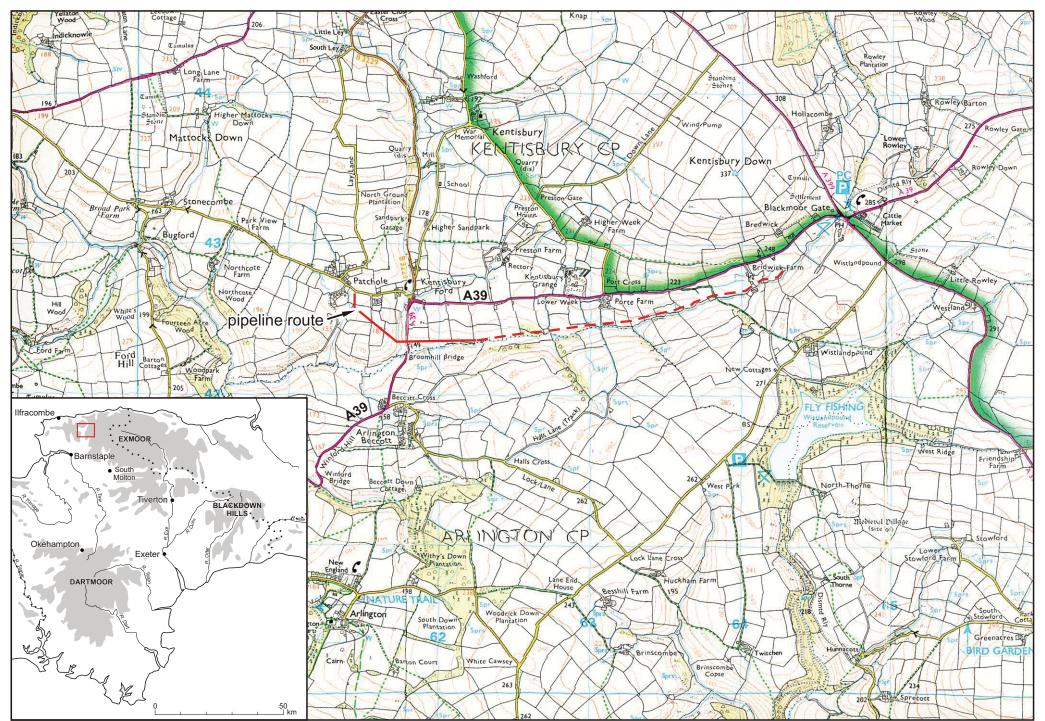


Fig. 1 Location of pipeline. Reproduced from the Ordnance survey mapping at 1:25000 scale, with the permission of The controller of Her Majesty's Stationery Office. © Crown copyright. Exeter City Council 100025345.

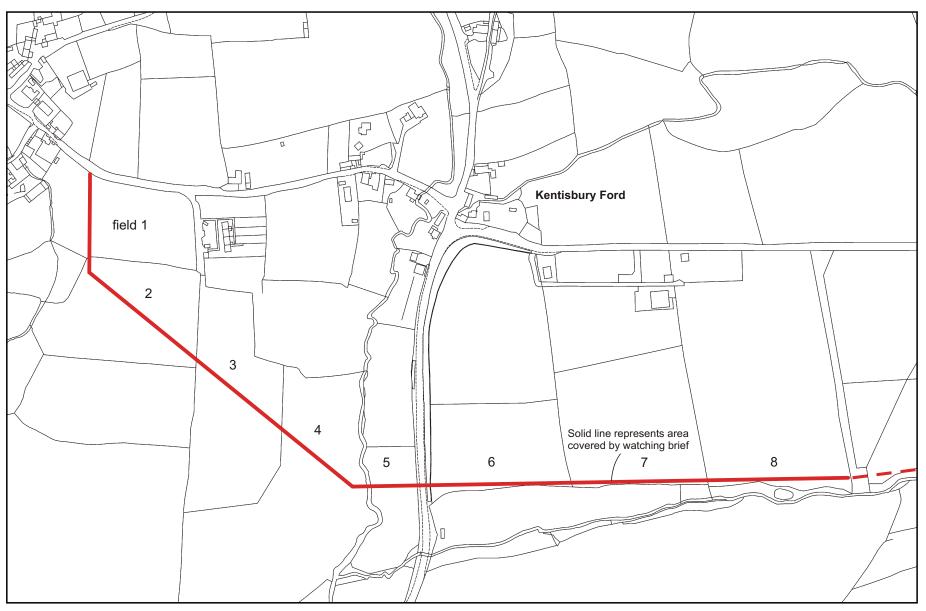


Fig. 2 The pipeline route. Reproduced at 1:2500 scale (reduced to 1:4000) from the Ordnance Survey mapping with the permission of the Controller of Her Majesty's Stationery Office. © Crown copyright. Exeter City Council 100025345.



Plate 1 General view of pipeline in Field 6. Looking east.



Plate 2 General view of pipeline in Field 7. Looking east.



Plate 3 Section through pipeline in Field 7. Looking south. 2m scale.



Plate 4 General view of pipeline in Field 8. Looking east.