## **EOXP TEST PIT 39**

**Location:** 4 Bergamot Place, Greater Leys **Date of Excavation:** 12/13 May 2012

**Area excavated:** 1m x 1m **Weather conditions:** Very fine

Excavators: Sue Cooke, Louise Bailey, Catriona Manners, Olaf Bayer

Report by: the team

GPS location and height above sea-level: SP 5582 0216, c 65m OD

## Introduction

The test pit was dug in the lawn of the back garden. The house is part of a modern housing development which is less c 20 years old. Prior to the house being built it was farmland. This area is known to be part of a Romano-British pottery industrial area, with nearby Roman road to Alchester.

## **Excavation summary**

Test pit 29 was dug to a depth of 0.35m with a sondage across the western half down to the natural clay at c 0.4m. The area had clearly been truncated and levelled when the estate was built and a good deal of builders' material was encountered in the upper layers. The natural clay was very damp and marked by developing peat patches. Finds were generally few. The clayey silt (101) below garden topsoil and turf layer (100) below turf contained charcoal, some worn Roman pottery (including a fragment of mortarium) and flint. Layer (102) below contained fewer finds and more modern material. The clay layer in the sondage (103) contained almost nothing: a little flint and two sherds of pottery.

## Results

Acourts			
Spit	Type of	Description	Comments
	deposit		
101	Layer,	Damp friable-firm mid brown clayey silt.	Few finds: disturbed farmland soil.
1.m x 1m	under	0.1m deep, to 0.2m below surface	Shallow clayey soil, not very organic.
	turf and	<b>Inclusions:</b> river pebbles 3%; charcoal	The state of the s
	topsoil	flecks 3%; occasional angular limestone	
	(100)	chunks.	
		Finds: modern builders debris; occasional	The second secon
		abraded pottery including RB; bone	
		fragments; flint; c 2% overall	
			The supplier of the supplier o
			THE RESERVE OF THE PARTY OF THE
			101: facing N
102	Layer	Damp, firm mid-light brown silty clay,	Clayey, disturbed sub-soil.
	below	0.1m deep to c 0.3m below surface	
	(101)	<b>Inclusions:</b> river pebbles 3%; charcoal	
		flecks 3%; occasional angular limestone	
		chunks.	
		<b>Finds</b> : more modern builders debris; white	
		glazed pottery; Fe; glass; clay pipe; flint; >	
		2% overall	

Layer below (102)

Firm yellowish brown clay with peat developing; 0.1m deep in sondage to c 0.4m below surface
Inclusions: occasional angular limestone chunks and flecks; v occasional gravel.
Finds: one piece flint, two abraded pottery fragments

Disturbed top spit of clay natural with peat developing a junction with undisturbed natural

Complete test pit looking west

