

ASSET 35 ONLY



ENVIRONMENTAL SAMPLE REGISTER

SITE CODE

PRR 20

SITE NAME

PRINTON RELIEF ROAD

Project type (excavation/evaluation)

SMR

Site/Project Manager

ANNET / PATUL DUNN

Predominant soil type of site (clay, sand etc)

SANDS & GRAVELS

Approximate date of site

Bronze Age

Sample number	Context number	Area/Trench Number	Cut /Feature Number.	No. of boxes/bags**	Whole of deposit?	Primary reason for taking sample (TICK ONE only)							Feature type pit/ditch/ hearth etc	Notes  Provisional date of deposit, site area number, sub-samples to be taken, related sample numbers, relative depth for monoliths, contamination etc.	Taken By (initials)	Date transferred		
						Bulk				Monolith		Series					Other	
						Charred remains incl. general finds	Waterlogged remains/ insects	Cremated bone	Bones/ artefacts ONLY*	Pollen	Soil micro	Snails (2L)					Waterlogged (2L)	Dating, chemical etc
1	(3506)	35N	[3505]		Yes No	✓								BURNED DUMP	CVAL FEATURE 2x SEQUA UNDATED HEAT 2x IN QUANT AFFECTED FILL NOT INSITU BURNING			
					Yes No													
					Yes No													
					Yes No													
					Yes No													
					Yes No													

\*Bone/artefacts is a specialist sample taken to avoid recovery bias (only to be used in accordance with an agreed site-specific sampling strategy). It is **not** for assessing whether small bones or artefacts are present within a deposit - use charred remains. \*\* Please state if bags  
 QUANTITY: Charred remains (CPR) - 40 L, Waterlogged remains (WPR) - 10-20 L (40 L if also contains CPR), Cremated bone - 100%, Bones/artefacts - up to 100 L. 1 box = 10 L.  
 ALL PARTS OF A SAMPLE (IE ALL BUCKETS) MUST BE TRANSFERRED AND STORED TOGETHER, AS ALSO FOR MONOLITHS FROM A SINGLE COLUMN.

Checked by: