

ENVIRONMENTAL SAMPLE REGISTER													
		SITE NAME <i>Residents Gardens St John College Oxford</i>											
SITE CODE <i>OXJLH</i>		SITE/PROJECT MANAGER <i>Carl Champness</i>											
PROJECT TYPE (excavation/evaluation, etc.) <i>Excavation</i>		Additional notes e.g. Subsamples to be taken, relative depth for monoliths											
Sample number	Context number	Number of boxes or bags	Whole of deposit	Sample taken for (please tick ONE only)							Feature type Pit/ditch/hearth, etc.		
				Bulk			Monolith			Other			
			Charred remains	Waterltd remains	Cremated bone	Bones/artefacts	Pollen	Soil Micro	Snails	Waterltd	Dating Chemical etc.		
200	(574)	4 box	Y/N	✓								Pit	Quarry pit - possible rubbish infill
201	(535)	4	Y/N	✓								Pit	CPR for pit
202	606	4	Y/N	✓								CUT OF WELL [603]	Sandy silt fill of the water ditch Plenty of rocks Saxony CAREFUL - there could be glass 28.09.2016
203	(660)	4	Y/N	✓								DITCH [643]	Basal FM of possible Saxon ditch
204	630	2	Y/N	✓								DITCH [642]	Fill of possible Saxon ditch
205	601	4	Y/N	✓								DITCH [600]	Early Med ditch, re-cut of possible Saxon ditch

ENVIRONMENTAL SAMPLE REGISTER														SITE CODE 0XJ216	
SITE NAME PRESIDENTS GARDEN, ST JOHNS COLLEGE														SITE/PROJECT MANAGER CARL CHAMPNESS	
PROJECT TYPE (excavation/evaluation, etc.) EXCAVATION															
Sample number	Context number	Number of boxes or bags	Whole of deposit	Sample taken for (please tick ONE only)						Feature type Pit/ditch/ hearth, etc.	Additional notes e.g. Subsamples to be taken, relative depth for monoliths				
				Bulk			Monolith					Series		Other Dating Chemical etc.	
				Charred remains	Waterltd remains	Cremated bone	Bones/ artefacts	Pollen	Soil Micro	Snails	Waterltd	Dating Chemical etc.			
206	632	2	Y/N	✓									Pit [640]	Only fill of possible Saxon ditch	
207	1028	4 box	Y/N	✓									Pit [1026]	Quarry pit - fill (1028) appears to be a rubbish deposit.	
208	664	4	Y/N	✓									Pit Ditch [665]	Early med ditch, re cut of possible Saxon ditch	
209	666	2	Y/N	✓									Pit Ditch [665]	Fill of possible Saxon ditch - pot found during exc	
210	666 671	4	Y/N	✓									Pit Ditch [670]	Upper most fill of possible Saxon ditch	
211	666 670	4	Y/N	✓									Pit Ditch [670]	Basal fill of possible Saxon ditch	

Sheet ③

ENVIRONMENTAL SAMPLE REGISTER															SITE CODE	
Oxford Archaeology		SITENAME Residents Garden, St. Johns College													SITE/PROJECT MANAGER	
		PROJECT TYPE (excavation/evaluation, etc.)														
		Exc														
Sample number	Context number	Number of boxes or bags	Whole of deposit	Sample taken for (please tick ONE only)						Series			Feature type Pit/ditch/ hearth, etc.	Additional notes e.g. Subsamples to be taken, relative depth for monoliths		
				Bulk			Monolith			Soil Micro	Snails	Waterltd			Other Dating Chemical etc.	
				Charred remains	Waterltd remains	Cremated bone	Bones/artefacts	Pollen								
212 672	(672)		Y / N											Ditch [670]	OSL 1	
213 671	(671) (671)		Y / N											Ditch [670]	OSL 2	
214 666	(666)		Y / N											Ditch [665]	OSL 3	
215 672	(672)		Y / N											Ditch [670]	Supp. sample for OSL 1	
216 671	(671) (671)		Y / N											Ditch [670]	Supp. sample for OSL 2	
217 666	(666)		Y / N											Ditch [665]	Supp. sample for OSL 3	



SITE CODE

0X516

PROJECT TYPE (excavation/evaluation, etc.)

SITE/PROJECT MANAGER

Cost Changes

Additional notes

e.g. Subsamples to be taken, relative
depth for monoliths

0x sample 01 (0A 0x 4)
↳ 57C16 (0x 011 code)

OSL sample 02 (QA OSL 5)
↳ L45JC16 (OX uni code)

OSL sample 03 (0x0516)
↳ STC16 (0x01c0e)
Background sample from
natural

Ditch [1034]

3

/

/

/

/

NY

NY 100

Y / N

Y / N

Y / Z

Y / N

1052
+ 1609

102

214

215

220