

Appendix 22 – Sand, Mammal QC1 element measurements | Rachel Parks

The data on this page can be obtained from the project archive on the Archaeology Data Service (ADS) website, after agreeing to their terms and conditions:

ads.ahds.ac.uk/catalogue/resources.html?sfs_ba_2007 > Downloads > Data > Artefact and ecofact catalogues. From here you can download the file

'Zooarchaeology_fish_measurement_appendices_13.9.4.pdf' (pages 2 and 3). See also the draft version 'sand_bone_report_appendix_Parks.pdf' (p3) in Specialists reports.

The written report can be found in [Section 3.11](#) or as an archive version at the ADS > Downloads > Documents > Final Reports. From here you can download the file

'Parks_&_Barrett,_zoo-archaeology_of_Sand_22.9.04.pdf' (page 4). See also the draft version of the report 'sand_bone_report,_Parks.pdf' in Documents > Specialist reports.

element	taxon	context	bone id	Measurements in mm			
astragalus				Bd	DI	GLI	GLm
	red deer	topsoil	SFS4-2000	35.44	25.91	54.05	50.65
calcaneum				C+D		GL	
	red deer	topsoil	SFS4-3120	37.82		109.9	
humerus				BT			
	red deer	organic rich	SFS4-1800	48.3			
metapodials				Bd			
	red deer	main shell midden	SFS4-12	36.39			
			SFS4-1928	45.85			
			SFS4-1965	46.88			
	red deer	organic rich	SFS4-329	40.84			
SFS4-5967			39.85				
mandibular				LM		BM	

molar1	<i>Bos</i> sp.	organic rich	SFS4-2251	28.78	11.94
mandibular molar3*				P6	P7
	wild boar	main shell midden	SFS4-2521	16.5	16.26
phalanx 1				GL	LI
	red deer	main shell midden	SFS4-1820	24	25.23
			SFS4-5854	26.9	
			SFS4-5855	27.2	
radius				Bp	Bd
	red deer	topsoil	SFS4-1998		53.92
			main shell midden	SFS4-7	55.76
	wild boar		SFS4-1835		39.42
scapula				GLP	
	large mammal	main shell midden	SFS4-5852	63.12	
tibia				Bd	
	red deer	main shell midden	SFS4-1917	36.32	
navicular-cuboid				GB	
	<i>Bos</i> sp.	sandy soil	SFS4-2537	49.35	

Mammal QC1 element measurements

* Measurements P6 and P7 taken on the wild boar mandibular molar 3 follow [Dobney et al 1999](#)

Bibliography

- Dobney, K, Jaques, D, & Johnstone, C 1999 *A Protocol for Recording Vertebrate Remains from Archaeological Sites*. York: Reports from the Environmental Archaeology Unit, 99/15.

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