

Lackford Animal Bone

Table 1 Scatters

Burial	Total weight (g)	Human age/sex	Horse	Cattle	Large mammal NFI	Sheep/goat	Pig	Other	Notes
0102			***	***	4.2g cranial and longbone	***	***	***	Possible frontal fragments. Black/grey to white, not calcined.
0103			***	***	***	***	***	***	No identifiable animal bone.
0104			***	***	***	***	***	***	This scatter with urn 0112
0105		Sub adult (= 0103?) and at least 1 adult	***	***	***	***	***	UID, 0.7g	
0106	225.3g	Mature ?male	***	***	***	***	***	***	

0107	273.8g	Young & middle aged adults, male and ?female	***	***	***	***	***	UID, 1.7g,	One fragment, c.4mm long, c.3mm diameter, possibly worked (bagged separately)
0108	644.6g	Adult male	***	***	***	1 cranial frag (zygomatic) Pelvis, L acetabular frag (ilium side), 1 pelvic (ilium) shaft, R, 2 frags L distal femur, unfused. 1 frag proximal tibia, L, shaft frag, ?F/NF, 3 rib frags, 6 longbone frags (black), 1 caudal vertebra 10.7g	***	UID frags 5.3g	

0110	96.0g	Unsexed adult	***	***	***	1 metacarpal shaft frag, grey/black, 1 ? horn core frag, grey, 6 UID sh/g size frags. 0.4g 11.1g	***	***	
0113	313.7g	Older female (3+ indiv's?)	***	***	3 large mamm longbone shaft frags black/grey 1.9g	3 sh/g size longbone shaft frags, grey-white 0.6g	***	***	
0114	77.1g	Unsexed adult	***	***	***	***	***	***	= 0143. No animal bone
0115	3.1g	***	***	***	***	***	***	Single UID frag.	
0116	362.8g	Adult and infant/juv, male and female	***	***	Large mamm longbone shaft frag, black interior, white exterior, 1.2g	1 fragment of the ramus from a L mandible, 0.8g	***	***	
0117	1.7g	***	***	***	***	***	***	UID	

0118	25.0g	Unsexed adult	***	***	***	Sh/g size UID frags, grey/black, 0.8g	***	***	
0119	227.4g	Mature female	***	***	***	***	***	***	No AB
0120	450.3g	2+ adults, ?juv, ? male and femal	***	***	3 large mammal longbone shaft frags, white, 4.3g	***	***	***	
0121	22.8g	Young adult, unsexed,	***	***	1 frag large mammal longbone shaft, white, 1.1g	***	***	***	
0122	23.3g	Juvenile	***	***	***	***	***	***	No AB
0124			***	***	***	***	***	***	No AB
0125	199.3g	Young ?female	***	***	***	***	***	***	Frag of worked antler burr ring, white, 2.8g (bagged sep)
0126	655.9g	?female, juvenile	L distal femur, white, 4.6g	***	Cranial frag, rib frag, 4 longbone shaft frags	***	***	3 frags v small bird – 1 humerus plus 2 others – c.30 frags UID	Bird bagged separately

			Incisor root and enamel frags, 2.0g, Total 6.6g		(grey-white) 10.9g			?animal bone, black/white, 13.5g	
0127	1.4g	***	***	***	***	***	***	***	No AB
0128	66.1g	Unsexed adult	***	***	***	***	***	***	No AB
0129	161.1g	Unsexed adult	***	***	***	***	***	***	No AB
0130	38.2g	Perinatal, juv and adult							MISSING
0131	30.2g	Juv and adult	***	***	***	***	***	***	No AB
0132	119.8g	Infant/juv and adult	***	***	***	***	***	***	No AB
0133	80.3g	Mature ? female	***	***	***	***	***	***	No AB
0134	853.2g	Juv, adult male and ?female.	3 frags metapodial shaft, black/grey, 1 L mastoid process 18.2g	***	***	***	***	All UID, 317g	
0135	347.7g	Younger & mature adults, ??male.	***	***	8 large mammal longbone shaft frags, 6.7g	2 rib frags, 1 longbone shaft frag, 1.1g	***	UID 57.9g	

0136	379.6g	?young female	? 1 frag horse metapodial shaft, black/white	***	13 frags from large mammal longbone shaft fragments, black/white 13.6g	***	***	UID , probably all large mammal longbone fragments but less than 10mm, not a secure ID 17.3g	
0137	992.5g	?juv, mature adult, male and female?	***	1 frag margin cattle astragalus, black/white 0.6g,	7 frags large mammal flat bone, ?pelvis, 7.4g	1 longbone shaft fragment, 1 rib fragment, 0.5g	***	1 micromammal longbone shaft frag, white, less than 0.1g,	
0145	See urn 0144	Adult ?male	3 frags Femur dist artic L Humerus shaft frag R, Acetabular rim frag pubic side R, Pelvic ilium margin frags L, Acetabular margin frag ?L/R,	***	Large mammal flat bone frags, longbone frags, Vertebra frags (including lumbar and possibly sacrum) UID frags 391.8g	3 frags sheep size rib, 2.4g	***	UID frags 88.0g	Plus 3?human cranial frags 4.9g, and ??human rib frags 2.2g rebagged but put back in 'LKD 001 0145 >10mm

			2 Tibia prox artic frags R, Phal I/II prox artic frag Sesamoid frags 55.3g						animal bone' bag.
0148	See urn 0164	***	***	***	***	***	***	***	
0152	958.1	No human identified	2 Tibia prox shaft R, ? carpal fragment, Astragalus R artic frag, Phal II distal artic frag, Phal III margin frag, 2 metatarsal shaft frags ?R/L, Metapodial shaft frags, Phal I ? R/L distal artic, 46.1g	***	Longbone, flat bone and rib frags 136.3g	Distal humerus artic frag, Rib frags, pelvis acetabular frag, 14.2g	***	***	

0154	111.3	Adult ?female	***	***	***	***	***	***	
0155	92.5g	Adult & juv	***	***	***	***	***	***	

Table 2 Urned burials

Buri al	Total weight (g)	Human age/sex	Horse	Cattle	Large mammal NFI	Sheep/goa t	Pig	Other	Notes
0112		Adult, female				Pelvis (acetabulu m) fragment, L, pubic side. 1 pelvis (acetabular rim) fragment, pubic side, R. 1 frag pelvis, ilium, L. 3 rib frags, 5 longbone frags. 10.5g		?small mammal longbone fragment, 0.1g, UID fragments,2. 0g.	4 spits

0123	1096.5g	Older male and younger female?				2 sh/g size longbone frags, UID, 1.0g			= scatter 0124? 5 spits.
0140	954.3g	Mature female				6 L tibia shaft frags black/white. Possible cut on proximal shaft. Skull frag, 9 longbone shaft frags, 1 rib frag. 9.4g		UID tiny frags, 11.0g	Cut on sheep/g tibia is possibly disarticulation
0143	779.6g	Adult female, juvenile/subadult				4 frags proximal L tibia, NF, 1 longbone shaft frag, 3 rib frags. 3.8g	1 pig maxillary M1/M2, unerupted, two frags of a second unerupted molar & 2 root frags. 5 frags ?pig maxilla, 1 frag ?pig	UID tiny frags 14.7g	Sheep under 3-3 ½ y, Pig under 13 months

							mandible 7.6g		
0144	1907.8 g	Adult ?female,	Phal 1 prox, grey/white, Phal 1 shaft white 3.1g Phal III margin, white, 1.4g, metacarpal L, prox frag, grey, 4.0g, 7 metapodial shaft frag s(1 ?metacarp al) 10.9g +11.5g Small frag ?horse acetabular rim ?R, 1.3g another pelvis frag 11.0g	Scapula blade edge, R, Mandible fragment, L, 7 mandible fragments, 5 maxillary/cran ial fragments 45.8g 7 white mandible shaft frags 18.1g 63.9g	2 Longbon e shaft frags 5g 5 frags longbone shaft frags grey/whi te 35.3g Cranial frag white 2.3g Caudal vert frags grey 3.1g (?cattle?) Longbon e shaft frags white/gr ey 38.2g Rib frags white 6.1g UID frags 66.0g	Maxilla frag Mandible body frag Cranial frag frontal Distal tibia frag, L, NF, 2.4g 2 longbone shaft frags white 1.0g 1 caudal vert both F, white, 0.4g 3.8g	Pig tibia L prox shaft ?Longbon e shaft frag 6.5g	UID 8.6g UID 6g UID 15.9g UID 29.9g UID 28.0g UID frags, large mammal size, 58.5g 146.9g	Horse Phal II has large chop mark through upper surface Sheep dist tib NF so under 1 ½ - 2y

			Phal II grey 8.4g, Mastoid process white 13.7g 4 frags Phal II black/white Frag prox metapodial (?mc) black 4.1g L calcaneus frag black 8.2g L tibia shaft frag L femur shaft frag 20.1g, L humerus shaft frag 11.1g 108.8g		149.9g				
0151	524.7g	Mature female	***	***	***	5 sheep- size frags 0.4g	***	Small mammal (cat/hare size) 1 frag	

								longbone, possibly radius, 1 frag rib 0.1g, 1 frag possible metapodial, cat/hare size (less than 0.1g), plus frag worked antler burr ring 3.5g	
0153	193.9	Adult, young/juv	***	***	**	***	***		
0158	541.7g	Mature adult	Metacarpal , prox artic frags ?R/L 2.6g Metatarsal frag prox artic ?R Carpal frags ?L 2.2g + 2.8g Prox sesamoid frag 1.6g +2.6g + 2.5g 14.3g	***	Large mammal cranial frags, Mandible body frags, longbone frags, flat bone frags, rib and ossified cartilage frags , vert inc	Rib and vert frags 4.5g + 2.2g+ 1.2g + 2.2g + 1.4g + 1.8g 13.3g	***	***	

					Caudal vert 17.5g + 4.6g +1.4g +7.1 +2.2g + 10.8g + 25g + 22.2 +3.9 +5.4 266.9g				
0159	941.0	Juv/subadult, young adult, ? female and male.	***	***	***	***	***	***	
0160	434.3g	Subadult, juv?	***	***	***	2 rib frags 1 longbone frag 0.5g	***	***	
0161 -2	864.0g	Adult female	Prox sesamoid fragment 2.2g	***	Longbon e frags 3.3g	Longbone frags 3.7g	***	***	
0163	628.8g	Mature female	***	***	***	***	***	***	
0164	867.1g	Young male, infant/juv	***	***	***	***	***	***	Spit 1 has a bag marked ?Animal/infant/work ed? I don't recognise it as animal, the external texture is

									odd with many longitudinal grooves.
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LKD 001 SK002 8 frags of pig scapula, L, some joining. Knife marks on margin. 7.7g

SK3 has no identifiable animal bone.

Abbreviations:

Frag/s – fragment/s

L left

R right

Artic Articulation

Prox proximal

Dist Distal

Mamm Mammal

Metacarp Metacarpal

Juv Juvenile

Phal Phalange

Sh/G Sheep/goat

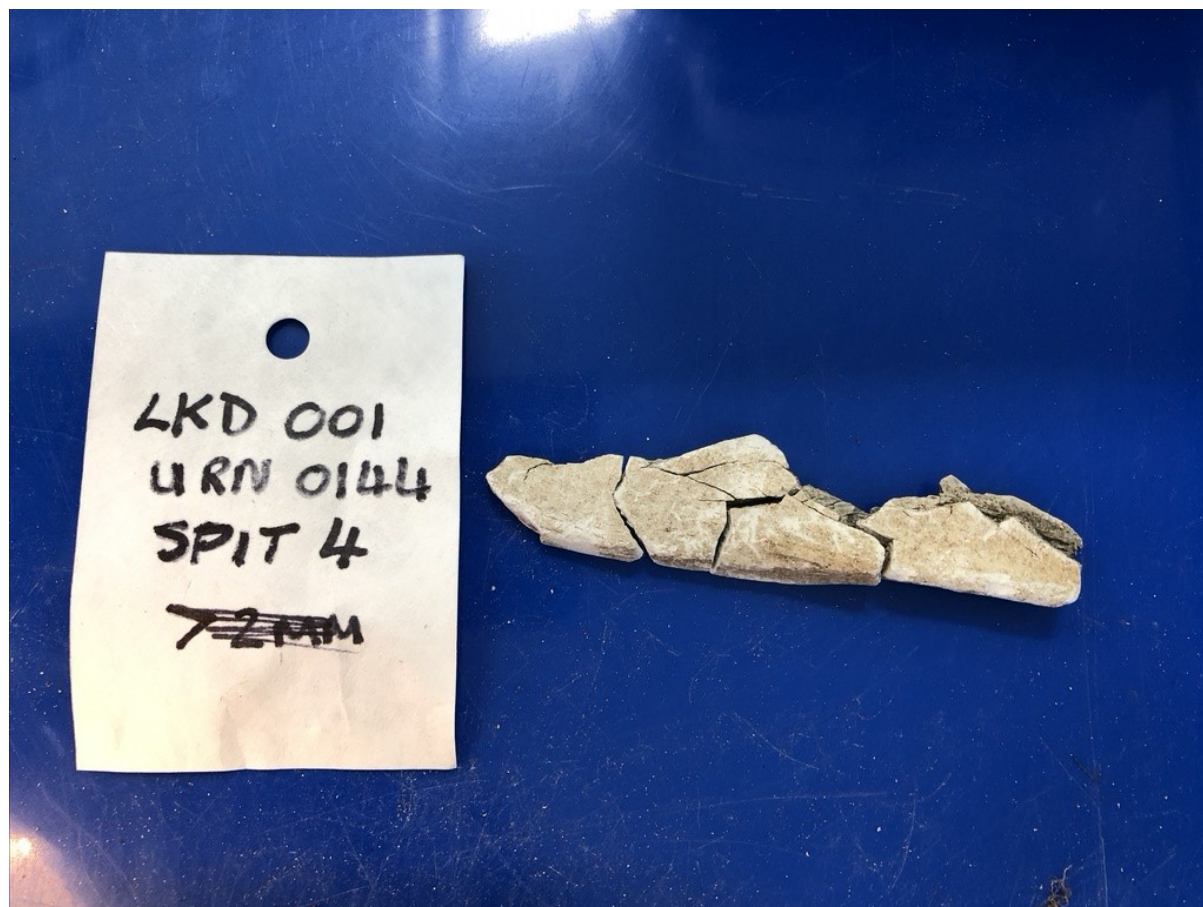
UID Unidentified



0125 fragments of worked antler burr ring.



Unerupted pig molars (M1/M2) and root fragments



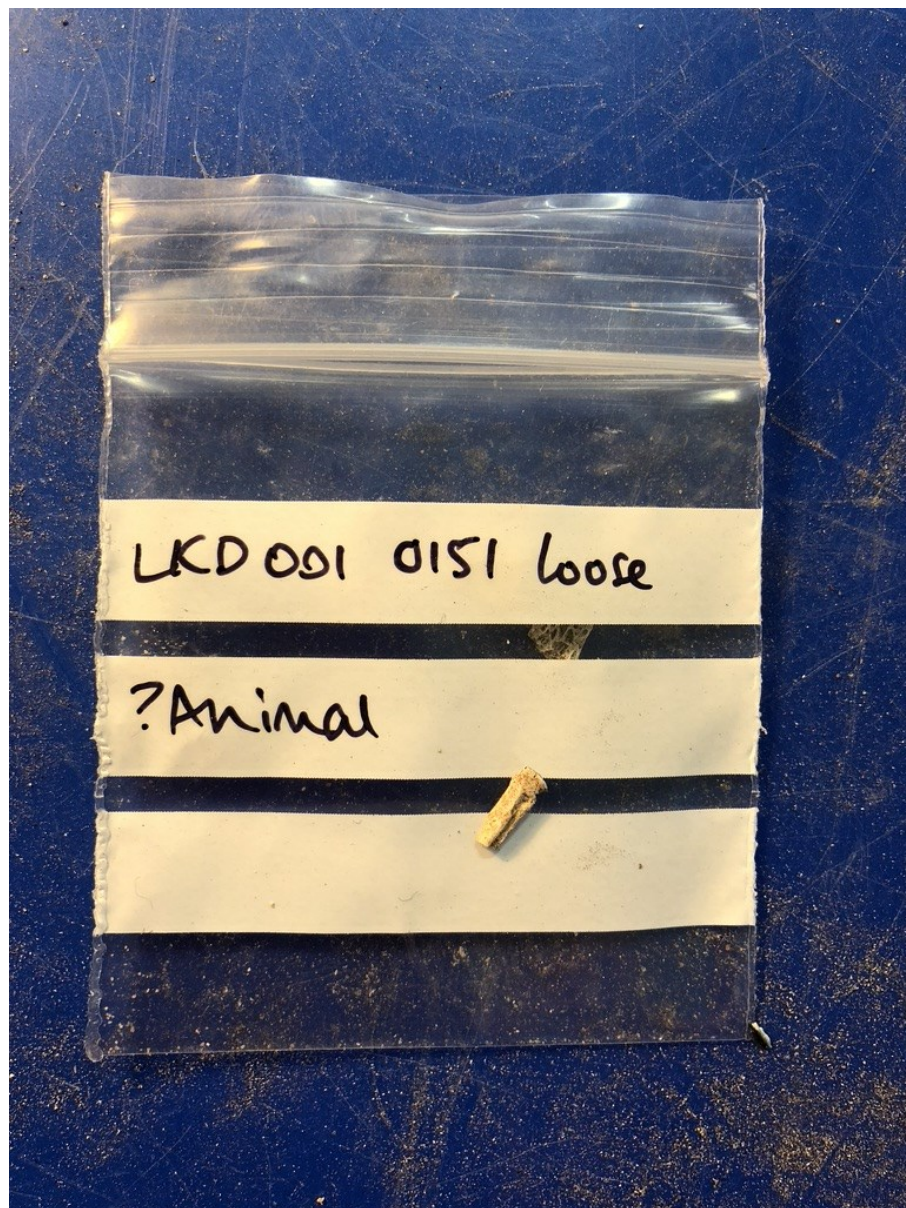
0144 cow scapula fragments



0144 Horse second phalange fragment (modern ref specimen on R for comparison).
Chop mark can just be seen on right hand side of fragment (?skinning/hoof removal?)



0151 fragment of worked antler burr ring



0151 cat/hare size ?radius fragment



0152 Horse Phalange I, distal articulation



LKD 001 SK002
>10mm animal.

Pig scapula, L, 8 frags; possible knife mark
(on bottom left hand fragment).

7.7g