

THE NEOLITHIC MAMMALS FROM KHIROKITIA, CYPRUS: STASIS AND CHANGE ON AN OCEANIC ISLAND

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Appendices

Measurements of bones and teeth from Khirokitia

Measurements, in tenths of a millimeter, of the animal teeth and bones. Measurements were taken with a vernier-scale calipers and are accurate to the nearest 0,1 mm. For cases where these are approximate (*i.e.* +/- 0,3 mm), a note is mentioned in the comments column (“x = approx”). Bones were measured according to the descriptions given in Driesch (1976) for the astragalus, Davis (1996) for the distal humerus and distal metacarpal, and Payne and Bull (1988) for *Sus* teeth. Sketches inserted in the figures also show how measurements were taken. The state of fusion of epiphyses is ‘U’ unfused or juvenile, and ‘F’ fused or adult. Taxa are coded as follows: OVA = *Ovis aries* or definite sheep, CAH = *Capra hircus* or definite goat, D = *Dama* or fallow deer, S = *Sus* or pig.

Appendix 1

Measurements of fallow deer lower third molar teeth (M₃). The table includes the following columns – Taxon (here D), Niveau (level), and then 4 columns of measurements, M₃ L. (antero-posterior crown length), M₃Wa (the bucco-lingual crown width of the anterior cusp measured near the base of the crown where it is widest) and M₃Wb (the bucco-lingual crown width of the second or central cusp measured near the base of the crown where it is widest). The M₃ ACH is the Anatomical Crown Height – the height of the crown remaining, measured up the buccal side from crown-root junction to the occlusal tip of the second (middle) cusp. The next column gives the archaeological field catalogue number and the last column provides comments when necessary.

Appendix 2

Measurements of pig teeth. The table includes the following columns – Taxon (here S), Niv (level), and then 20 columns which provide the eruption and wear stage of each tooth (according to Grant 1982) and its measurements taken in the way suggested by Payne and Bull (1988). The wear stages are indicated as a check against age related change in tooth size as well worn teeth tend to have reduced antero-posterior length due to inter-dental abrasion. Key: L – maximum antero-posterior length of the crown, Wa – the bucco-lingual crown width of the anterior cusp measured near the base of the crown where it is widest, Wb – the bucco-lingual crown width of the second cusp, or central cusp in the case of the M₃, measured near the base of the crown where it is widest. M_{1/2} are isolated molars whose precise location within the jaw – M₁ or M₂ – could not be ascertained. ‘Teeth’ indicates which teeth were present in the mandible fragment. The last two columns are ‘comments’ and ‘catalogue number’.

Appendix 3

Measurements of caprine, fallow deer and pig distal humeri. The table includes the following columns – ‘Bone’ (here humerus – HU), ‘Taxon’, ‘Niv’ (level), ‘Fus’ (state of fusion of the epiphysis) and then the two measurements taken of the trochlea – BT and HTC (as shown in Davis 1996). ‘Comments’ and ‘Catalogue Number’ then follow.

Appendix 4

Measurements of caprine and fallow deer metapodials. MC1 and MT1 are metacarpals and metatarsals respectively with both condyles present. MC2 and MT2 are broken metapodials with only one condyle present. Cases where ‘med/lat’ is noted in the comments column are isolated condyles where it was not possible to determine whether the condyle was a medial or a lateral one. The columns are ‘Bone’, ‘Tax’, ‘Niv’ (level), and ‘Fusion’ state of the distal epiphysis. Then follow the seven measurements as described in Davis (1996).

Appendix 5

Measurements of caprine, fallow deer and pig astragali. The columns are ‘Bone’, ‘Tax’, ‘Niv’ (level), ‘Catalogue Number’, and then the three measurements taken on each astragalus as described in Driesch (1976).

Appendix 1

Measurements of fallow deer lower third molar teeth

The table includes the following columns – Taxon (here D), Niveau (level), and then 4 columns of measurements, M₃L. (antero-posterior crown length), M₃Wa (the bucco-lingual crown width of the anterior cusp measured near the base of the crown where it is widest) and M₃Wb (the bucco-lingual crown width of the second or central cusp measured near the base of the crown where it is widest). The M₃ ACH is the Anatomical Crown Height – the height of the crown remaining, measured up the buccal side from crown-root junction to the occlusal tip of the second (middle) cusp. The next column gives the archaeological field catalogue number and the last column provides comments when necessary.

Fallow deer lower third molar teeth							
Tax	Niv	M ₃ L	M ₃ Wa	M ₃ Wb	M ₃ ACH	Cat No	Comments
D	2	230	-	-	131	2646	-
D	2	237	120	-	100	11649	-
D	2	243	121	-	-	9376	l.M ₃ = approx
D	2	251	-	-	186	2127	-
D	A	-	104	-	82	12139	-
D	A	228	115	-	115	12196	-
D	A	233	118	-	145	11996	-
D	A	245	118	-	136	12131	-
D	A	250	-	-	176	5578	-
D	A	255	124	-	134	12156	-
D	B	-	-	110	121	12939	-
D	B	-	118	-	103	12683	-
D	B	-	128	-	115	12638	-
D	B	219	-	-	184	6340	-
D	B	225	-	-	127	5830	-
D	B	226	-	-	112	5040	-
D	B	230	-	-	160	5981	-
D	B	230	-	-	167	5234	-
D	B	230	120	-	176	12504	-
D	B	232	-	-	55	5179	-
D	B	232	-	-	79	6224	-
D	B	232	114	-	157	12685	-
D	B	232	117	-	163	12663	-
D	B	232	118	-	179	12745	-
D	B	233	-	-	115	3826	-
D	B	234	-	-	58	3879	-
D	B	234	-	-	89	7351	-
D	B	234	-	-	147	3839	-
D	B	234	-	-	155	3521	-
D	B	234	-	-	169	5369	-
D	B	235	-	-	95	6224	-
D	B	235	-	-	155	4111	-
D	B	236	-	-	92	5830	-
D	B	236	-	-	134	5503	-

Fallow deer lower third molar teeth							
Tax	Niv	M ₃ L	M ₃ Wa	M ₃ Wb	M ₃ ACH	Cat No	Comments
D	B	236	-	-	151	3412	-
D	B	236	-	-	153	6307	-
D	B	236	120	-	128	12497	-
D	B	237	-	-	137	5233	-
D	B	237	-	-	167	5111	-
D	B	238	-	-	156	3381	-
D	B	238	-	-	171	6255	-
D	B	238	-	-	177	3381	-
D	B	238	-	-	181	5075	-
D	B	239	-	-	163	5571	-
D	B	240	-	-	112	2864	-
D	B	240	-	-	158	5942	-
D	B	240	-	-	173	5619	-
D	B	240	-	-	178	7377	-
D	B	240	116	-	99	12687	-
D	B	240	121	-	117	12706	-
D	B	241	-	-	95	6258	-
D	B	241	-	-	139	5826	-
D	B	241	-	-	173	5048	-
D	B	242	-	-	59	4470	-
D	B	242	-	-	107	5830	-
D	B	242	-	-	114	2891	-
D	B	242	-	-	180	5881	-
D	B	243	-	-	126	3237	-
D	B	244	-	-	152	4516	-
D	B	245	-	-	70	5417	-
D	B	245	-	-	78	6771	-
D	B	246	-	-	162	4559	-
D	B	246	-	-	168	5595	-
D	B	247	-	-	109	5157	-
D	B	247	-	-	139	5795	-
D	B	248	-	-	139	5157	-
D	B	250	-	-	107	2797	-
D	B	250	-	-	157	5128	-

Fallow deer lower third molar teeth

Tax	Niv	M ₃ L	M ₃ Wa	M ₃ Wb	M ₃ ACH	Cat No	Comments
D	B	251	-	-	104	4627	-
D	B	251	-	-	118	4509	-
D	B	254	-	-	108	6580	-
D	B	254	-	-	117	5179	-
D	B	257	132	-	106	12711	-
D	B	264	-	-	139	5628	-
D	B	266	138	-	122	12602	-
D	B	267	-	-	117	3880	-
D	B	339	-	-	-	3891	-
D	C	-	-	120	-	13042	-
D	C	-	127	-	180	12950	-
D	C	-	130	-	189	13262	-
D	C	216	116	-	78	13087	-
D	C	217	-	-	173	3848	-
D	C	224	-	-	124	5290	-
D	C	231	120	123	152	13437	all 3 cusps in wear
D	C	233	-	-	55	5222	-
D	C	234	-	-	67	5348	-
D	C	234	121	-	150	8171	-
D	C	240	-	-	185	3058	-
D	C	240	127	-	144	8209	-
D	C	242	126	-	149	8209	-
D	C	242	128	-	168	7990	-
D	C	243	-	-	148	5403	-
D	C	246	-	-	190	2920	-
D	C	247	-	-	63	5222	-
D	C	251	-	-	166	4713	-
D	C	253	-	-	176	5222	-
D	C	253	131	-	186	8023	-
D	D	-	126	-	171	9959	-
D	D	226	116	-	181	9891	-
D	D	230	-	-	133	4282	-
D	D	233	-	-	144	4159	-
D	D	234	-	-	123	4282	-
D	D	236	-	-	153	3071	-
D	D	238	-	-	185	3798	-
D	D	240	119	115	175	13443	no dentine exposed on 3 rd cusp
D	D	244	-	-	181	4115	-
D	D	245	-	-	86	3695	-
D	D	246	-	-	117	4283	-
D	D	246	-	-	172	4245	-
D	D	246	-	-	186	4058	-
D	D	253	-	-	127	4920	-
D	D	253	-	-	180	3675	-
D	D	254	-	-	114	3071	-
D	D	258	127	-	155	8492	-
D	D	261	130	-	150	13284	-
D	D	262	-	-	151	4175	-
D	D	262	-	-	153	3822	-
D	D?	247	119	-	154	8088	-
D	E	221	113	-	148	11262	-
D	E	230	-	-	171	3763	-
D	E	235	118	-	148	11309	-
D	E	237	117	-	191	8438	-

Fallow deer lower third molar teeth

Tax	Niv	M ₃ L	M ₃ Wa	M ₃ Wb	M ₃ ACH	Cat No	Comments
D	E	247	-	-	176	3457	-
D	E	259	-	-	144	3780	-
D	E	-	-	-	62	11371	-
D	F	-	121	-	166	13814	-
D	F	238	129	-	52	14238	very old
D	F	246	-	-	173	14186	M ₃ unworn
D	F	246	120	-	-	13828	-
D	F	252	127	-	50	14213	-
D	G	235	117	-	179	14518	-
D	H	229	117	-	130	14585	-
D	I	226	118	-	151	9018	-
D	I	232	-	-	72	2837	-
D	I	233	118	-	149	8824	-
D	I	241	-	-	-	646	-
D	I	245	116	-	155	9590	-
D	I	246	-	-	189	8906	-
D	I	250	126	-	151	9609	-
D	I	252	-	-	101	2279	-
D	I	260	132	-	144	9147	-
D	II	-	122	-	112	10862	-
D	II	-	124	-	135	10718	-
D	II	-	124	-	183	10674	M ₃ unworn
D	II	-	125	-	184	10405	-
D	II	-	126	-	146	11201	-
D	II	-	134	-	155	10218	-
D	II	216	-	-	159	1100	-
D	II	217	113	-	116	10218	-
D	II	221	-	-	164	9787	M ₃ slight wear only
D	II	221	117	-	115	10218	-
D	II	223	-	-	-	677	-
D	II	224	-	-	156	6548	-
D	II	225	-	-	121	6214	-
D	II	225	-	-	165	6636	-
D	II	227	-	-	120	6503	-
D	II	227	-	-	141	1474	-
D	II	228	-	-	155	6562	-
D	II	231	121	-	174	11210	M ₃ unworn
D	II	232	118	-	104	11615	-
D	II	236	123	-	34	10473	-
D	II	237	123	-	121	9730	-
D	II	239	121	-	120	9787	-
D	II	240	-	-	146	6747	-
D	II	241	123	-	176	9803	-
D	II	242	118	-	167	9787	-
D	II	242	120	-	131	11206	-
D	II	244	125	-	175	9872	I.M ₃ = approx
D	II	248	124	-	103	10850	-
D	II	249	117	-	122	9989	-
D	II	252	129	-	170	11630	-
D	II	255	127	-	-	10717	-
D	II	260	123	-	127	9814	-
D	II	260	124	-	111	10699	-
D	II	262	-	-	138	2214	-
D	II	266	-	-	156	2499	-

Fallow deer lower third molar teeth

Tax	Niv	M ₃ L	M ₃ Wa	M ₃ Wb	M ₃ ACH	Cat No	Comments
D	II	267	125	-	177	9843	I.M ₃ = approx
D	III	225	-	-	230	3017	-
D	III	230	-	-	74	1348	-
D	III	231	-	-	160	7824	-
D	III	231	-	-	166	2137	-
D	III	236	-	-	196	2693	-
D	III	238	-	-	125	6668	-
D	III	241	-	-	145	1058	-
D	III	243	121	-	-	7845	-
D	III	248	-	-	-	670	-
D	III	249	-	-	130	1375	-
D	III	250	-	-	185	1271	-
D	III	250	120	-	113	14633	-
D	III	255	-	-	143	7353	-
D	III	265	-	-	142	1624	-
D	I-II	233	123	-	136	11684	-
D	IV	245	-	-	75	2024	-
D	P	-	116	-	150	50832	-

Fallow deer lower third molar teeth

Tax	Niv	M ₃ L	M ₃ Wa	M ₃ Wb	M ₃ ACH	Cat No	Comments
D	P	-	120	-	187	50473	M ₃ unworn
D	P	-	124	-	95	50205	-
D	P	-	126	-	50	50328	-
D	P	-	126	-	160	50168	-
D	P	225	113	-	166	50626	Cusps a & b just in wear
D	P	226	116	-	146	51102	-
D	P	228	118	-	139	50414	-
D	P	231	114	-	112	50757	-
D	P	236	122	-	161	50420	-
D	P	237	122	-	126	50421	-
D	P	241	120	-	156	50952	-
D	P	241	121	-	76	50384	-
D	P	245	130	-	165	50870	-
D	P	253	133	-	140	50398	-
D	P	257	133	-	155	50952	-
D	P	225	119	-	184	50789	M ₃ unworn

Appendix 2

Measurements of pig teeth

Measurements of pig teeth. The table includes the following columns – Taxon (here S), Niv (level), and then 20 columns which provide the eruption and wear stage of each tooth (according to Grant, 1982) and its measurements taken in the way suggested by Payne & Bull (1988). The wear stages are indicated as a check against age related change in tooth size as well worn teeth tend to have reduced antero-posterior length due to inter-dental abrasion. Key: L – maximum antero-posterior length of the crown, Wa – the bucco-lingual crown width of the anterior cusp measured near the base of the crown where it is widest, Wb – the bucco-lingual crown width of the second cusp, or central cusp in the case of the M₃, measured near the base of the crown where it is widest. M_{1/2} are isolated molars whose precise location within the jaw – M₁ or M₂ - could not be ascertained. ‘Teeth’ indicates which teeth were present in the mandible fragment. The last two columns are ‘comments’ and ‘catalogue number’.

Pig teeth

Tax	Niv	P ₄	dP ₄	dP ₄ L	dP ₄ W	M ₁	M ₁ L	M ₁ Wa	M ₁ Wb	M ₂	M ₂ L	M ₂ Wa	M ₂ Wb	M ₃	M ₃ L	M ₃ Wa	M ₃ Wb	M _{1/2}	M _{1/2} L	M _{1/2} Wa	M _{1/2} Wb	Teeth	Comments	CatNo	
S	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	212	125	122	M _{1/2}	-	10190	
S	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	213	124	128	M _{1/2}	probably M ₂	10189	
S	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	216	-	134	M _{1/2}	probably M ₂	10242	
S	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	220	-	131	M _{1/2}	probably M ₁	9344	
S	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	d	168	95	107	M _{1/2}	-	10365	
S	2	-	-	-	-	-	-	-	-	-	-	-	-	a	-	-	146	-	-	-	-	M ₃	-	10350	
S	2	-	-	-	-	-	-	-	-	-	-	-	-	a	-	-	153	-	-	-	-	M ₃	-	10121	
S	2	-	-	-	-	-	-	-	-	-	-	-	-	a	-	-	163	-	-	-	-	M ₃	-	10112	
S	2	-	-	-	-	-	-	-	-	-	-	-	-	U	312	-	149	-	-	-	-	M ₃	-	10257	
S	2	-	-	-	-	-	-	-	-	g	198	-	-	-	-	-	-	-	-	-	-	-	M ₂	-	7857
S	2	-	-	-	-	b	184	105	111	a	219	141	138	a	354	161	161	-	-	-	-	M ₁ -M ₃	-	11649	
S	2	-	-	-	-	c	168	99	104	-	-	-	-	-	-	-	-	-	-	-	-	M ₁	-	7857	
S	2	-	-	-	-	h	156	103	108	f	201	134	133	a	343	153	148	-	-	-	-	M ₁ -M ₃	-	10387	
S	2	A	-	c	196	81	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄ -M ₁	-	10349	
S	2	A	-	-	-	c	171	96	104	-	-	-	-	-	-	-	-	-	-	-	-	P ₄ -M ₁	-	10242	
S	2	b	-	-	-	-	-	-	-	a	223	126	134	-	-	-	-	-	-	-	-	P ₄ M ₂	-	10257	
S	2	b	-	-	-	b	174	-	104	a	-	141	148	-	-	-	-	-	-	-	-	P ₄ -M ₂	-	11649	
S	A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	172	102	105	M _{1/2}	probably M ₁	12163	
S	A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	173	99	106	M _{1/2}	probably M ₁	11782	
S	A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	176	101	109	M _{1/2}	-	12120	
S	A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	223	145	-	M _{1/2}	-	11784	
S	A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	b	174	-	110	M _{1/2}	probably M ₁	12022	
S	A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	c	167	93	104	M _{1/2}	probably M ₁	12107	
S	A	-	-	-	-	-	-	-	-	-	-	-	-	a	-	-	149	-	-	-	-	M ₃	-	12193	
S	A	-	-	-	-	-	-	-	-	-	-	-	-	U	374	161	153	-	-	-	-	M ₃	widths=approx	12554	
S	A	-	-	-	-	-	-	-	-	a	222	142	140	U	-	-	-	-	-	-	-	M ₂ -M ₃	-	11763	
S	A	-	-	-	-	b	179	99	111	U	-	-	-	-	-	-	-	-	-	-	-	M ₁ -M ₂	= M ₇₁ -M ₇₂	12164	
S	A	-	-	-	-	c	174	102	105	a	216	139	140	U	-	-	-	-	-	-	-	M ₁ -M ₃	-	11800	
S	A	-	-	-	-	d	176	-	118	c	241	156	158	a	366	179	177	-	-	-	-	M ₁ -M ₃	-	12003	
S	A	-	-	-	-	k	157	95	99	d	191	123	-	-	-	-	-	-	-	-	-	M ₁ -M ₂	M ₂ Wa=approx	12020	
S	A	-	c	194	81	a	175	101	105	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄ -M ₁	-	12044	
S	A	-	c	203	81	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₃ -	-	12070

Pig teeth

Tax	Niv	P ₄	dP ₄	dP ₄ L	dP ₄ W	M ₁	M ₁ L	M ₁ Wa	M ₁ Wb	M ₂	M ₂ L	M ₂ Wa	M ₂ Wb	M ₃	M ₃ L	M ₃ Wa	M ₃ Wb	M _{1/2}	M _{1/2} L	M _{1/2} Wa	M _{1/2} Wb	Teeth	Comments	CatNo		
																						dP ₄				
S	A	-	d	-	80	b	169	90	93	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄ -M ₁	-	12164	
S	A	-	d	-	105	a	223	136	142	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄ -M ₁	-	12200	
S	A	-	d	187	82	a	173	105	112	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₃ -M ₁	-	11762	
S	A	-	d	188	85	b	172	99	110	0.5	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄ -M ₁	-	12073	
S	A	-	d	192	85	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₃ -M ₁	-	12080	
S	A	-	d	201	86	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	11819	
S	A	-	d	204	84	a	-	103	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₃ -M ₁	-	12181	
S	A	-	d	209	88	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	12414	
S	A	-	e	189	79	c	169	101	106	U	-	-	-	-	-	-	-	-	-	-	-	-	dP ₃ -M ₂	-	12104	
S	A	-	e	191	79	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₂ - dP ₄	-	12080	
S	A	-	e	195	84	b	162	103	106	U	-	-	-	-	-	-	-	-	-	-	-	-	dP ₂ -M ₂	-	11504	
S	A	-	e	199	85	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	12181	
S	B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	172	93	98	M _{1/2}	probably M ₁	12499	
S	B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	172	93	98	M _{1/2}	probably M ₁	12449	
S	B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	176	98	106	M _{1/2}	certainly M ₁	11971	
S	B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	178	104	109	M _{1/2}	probably M ₁	12768	
S	B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	182	100	107	M _{1/2}	probably M ₁	12921	
S	B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	b	179	99	104	M _{1/2}	probably M ₁	12685	
S	B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	c	166	96	103	M _{1/2}	probably M ₁	12680	
S	B	-	-	-	-	-	-	-	-	-	-	-	-	-	335	-	153	-	-	-	-	-	M ₃	-	5569	
S	B	-	-	-	-	-	-	-	-	-	-	-	-	-	336	-	165	-	-	-	-	-	M ₃	-	5111	
S	B	-	-	-	-	-	-	-	-	-	-	-	-	-	339	-	-	-	-	-	-	-	M ₃	-	3874	
S	B	-	-	-	-	-	-	-	-	-	-	-	-	-	356	161	157	-	-	-	-	-	M ₃	-	5221	
S	B	-	-	-	-	-	-	-	-	-	-	-	-	-	357	162	161	-	-	-	-	-	M ₃	-	5285	
S	B	-	-	-	-	-	-	-	-	-	-	-	-	-	389	166	160	-	-	-	-	-	M ₃	-	4294	
S	B	-	-	-	-	-	-	-	-	-	-	-	-	-	397	157	153	-	-	-	-	-	M ₃	-	4121	
S	B	-	-	-	-	-	-	-	-	-	-	-	-	-	a	366	149	-	-	-	-	-	M ₃	-	12597	
S	B	-	-	-	-	-	-	-	-	-	-	-	-	-	b	334	156	153	-	-	-	-	M ₃	-	12480	
S	B	-	-	-	-	-	-	-	-	-	-	-	-	-	b	353	-	155	-	-	-	-	M ₃	L.M ₃ = approx	12580	
S	B	-	-	-	-	-	-	-	-	-	-	-	-	-	e	342	157	156	-	-	-	-	M ₃	-	12502	
S	B	-	-	-	-	-	-	-	-	-	-	-	-	-	U	350	165	-	-	-	-	-	M ₃	both = approx	12234	
S	B	-	-	-	-	-	-	-	-	-	-	131	135	-	-	-	-	-	-	-	-	-	M ₂ -M ₃	-	4121	
S	B	-	-	-	-	-	-	-	-	-	220	144	145	-	375	168	162	-	-	-	-	-	M ₂ -M ₃	-	4274	
S	B	-	-	-	-	-	-	-	-	-	224	143	146	-	-	-	-	-	-	-	-	-	M ₂ -M ₃	-	4348	
S	B	-	-	-	-	-	-	-	-	-	225	144	140	-	-	-	-	-	-	-	-	-	M ₂ -M ₃	-	4610	
S	B	-	-	-	-	-	-	-	-	-	-	-	d	-	-	139	a	324	149	161	-	-	-	M ₂ -M ₃	-	12746
S	B	-	-	-	-	c	164	95	-	U	-	-	-	-	-	-	-	-	-	-	-	-	M ₁ -M ₂	-	13028	
S	B	-	-	-	84	-	173	101	111	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄ -M ₁	-	6275	
S	B	-	-	192	75	-	176	90	102	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄ -M ₁	-	6422	
S	B	-	-	195	83	-	174	-	111	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄ -M ₁	-	6931	
S	B	-	-	200	86	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	5539	
S	B	-	d	-	87	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	12652	
S	B	-	d	194	80	a	174	95	107	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄ -M ₁	-	12555	
S	B	-	d	194	85	c	168	105	108	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄ -M ₁	-	12087	
S	B	-	d	195	86	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	11971	
S	B	-	d	198	84	a	176	97	111	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₂ -M ₁	-	12274	
S	B	-	d	199	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	12685	
S	B	-	d	199	86	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	12924	
S	B	-	d	203	91	b	-	106	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₂ -M ₁	-	11736	
S	B	-	d	204	85	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	12768	
S	B	-	e	-	82	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	12449	
S	B	-	e	195	85	b	177	99	108	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄ -M ₁	-	12260	
S	B	-	e	203	90	c	169	104	112	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄ -M ₁	-	12260	
S	B	-	e	208	93	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	11971	
S	B	a	-	-	-	c	173	95	108	a	217	134	139	U	-	-	-	-	-	-	-	-	P ₄ -M ₃	-	12731	
S	B	b	-	-	-	e	162	105	114	-	-	-	-	-	-	-	-	-	-	-	-	-	P ₃ -M ₁	-	12254	
S	B	b	-	-	-	g	162	103	116	b	224	140	148	-	-	-	-	-	-	-	-	-	P ₃ -M ₂	-	12254	
S	C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	b	214	136	134	M _{1/2}	probably M ₁	13245	

Pig teeth

Tax	Niv	P ₄	dP ₄	dP ₄ L	dP ₄ W	M ₁	M ₁ L	M ₁ Wa	M ₁ Wb	M ₂	M ₂ L	M ₂ Wa	M ₂ Wb	M ₃	M ₃ L	M ₃ Wa	M ₃ Wb	M _{1/2}	M _{1/2} L	M _{1/2} Wa	M _{1/2} Wb	Teeth	Comments	CatNo	
S	C	-	-	-	-	-	-	-	-	-	-	-	-	-	309	-	-	-	-	-	-	-	M ₃	-	3793
S	C	-	-	-	-	-	-	-	-	-	-	-	-	-	313	-	-	-	-	-	-	-	M ₃	-	3433
S	C	-	-	-	-	-	-	-	-	-	-	-	-	-	338	-	-	-	-	-	-	-	M ₃	-	3433
S	C	-	-	-	-	-	-	-	-	-	-	-	-	-	350	-	-	-	-	-	-	-	M ₃	-	3218
S	C	-	-	-	-	-	-	-	-	-	-	-	-	-	354	-	-	-	-	-	-	-	M ₃	-	3760
S	C	-	-	-	-	-	-	-	-	-	-	-	-	-	365	162	158	-	-	-	-	-	M ₃	-	5388
S	C	-	-	-	-	-	-	-	-	-	-	-	-	a	-	-	145	-	-	-	-	-	M ₃	-	13001
S	C	-	-	-	-	-	-	-	-	-	-	-	-	a	-	-	161	-	-	-	-	-	M ₃	-	8313
S	C	-	-	-	-	-	-	-	-	-	-	-	-	a	326	156	152	-	-	-	-	-	M ₃	-	9182
S	C	-	-	-	-	-	-	-	-	-	-	-	-	a	384	159	158	-	-	-	-	-	M ₃	-	8352
S	C	-	-	-	-	-	-	-	-	-	-	-	-	b	364	162	-	-	-	-	-	-	M ₃	-	13200
S	C	-	-	-	-	-	-	-	-	-	-	-	-	c	339	149	147	-	-	-	-	-	M ₃	-	13274
S	C	-	-	-	-	-	-	-	-	-	221	141	138	-	334	161	152	-	-	-	-	-	M ₂ -M ₃	-	7705
S	C	-	-	-	-	-	-	-	-	d	219	144	136	a	357	162	150	-	-	-	-	-	M ₂ -M ₃	-	7982
S	C	-	-	-	-	-	182	107	119	-	234	145	145	-	-	-	-	-	-	-	-	-	M ₁ -M ₂	-	7209
S	C	-	-	-	83	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	8181
S	C	-	d	196	79	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₃ - dP ₄	-	8081
S	C	-	d	198	75	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	8184
S	C	b	-	-	-	e	170	99	102	a	212	134	128	U	-	-	-	-	-	-	-	-	P ₄ -M ₃	-	9665
S	C	d	-	-	-	d	169	103	102	a	213	133	130	-	-	-	-	-	-	-	-	-	P ₁ -M ₃	M ₃ unerupted	8386
S	D	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	b	179	96	106	M _{1/2}	-	13188
S	D	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	b	182	104	113	M _{1/2}	probably M ₁	13229
S	D	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	c	177	100	106	M _{1/2}	probably M ₁	9984
S	D	-	-	-	-	-	-	-	-	-	-	-	-	-	376	-	-	-	-	-	-	-	M ₃	-	3695
S	D	-	-	-	-	-	-	-	-	-	201	132	129	-	333	155	149	-	-	-	-	-	M ₂ -M ₃	-	4099
S	D	-	-	-	-	-	-	-	-	-	203	126	129	-	314	141	142	-	-	-	-	-	M ₂ -M ₃	-	4332
S	D	-	-	-	-	-	-	-	-	-	211	140	140	-	338	155	159	-	-	-	-	-	M ₂ -M ₃	-	4099
S	D	-	-	-	-	-	-	-	-	-	214	145	145	-	-	157	150	-	-	-	-	-	M ₂ -M ₃	-	4504
S	D	-	-	-	-	d	-	-	103	c	215	140	139	a	360	170	166	-	-	-	-	-	M ₁ -M ₃	-	9753
S	D	-	d	196	78	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	13483
S	D	-	d	206	89	b	179	107	114	V	-	-	-	-	-	-	-	-	-	-	-	-	dP ₃ -M ₂	-	9896
S	D	-	f	203	84	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	just about to drop	13157
S	D	-	h	-	79	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	8410
S	D	a	-	-	-	c	187	-	113	a	225	144	145	0.5	-	-	-	-	-	-	-	-	P ₄ -M ₃	-	13125
S	D	b	-	-	-	c	181	104	109	a	230	137	136	v	-	-	-	-	-	-	-	-	P ₂ -M ₃	M ₃ unerupted	8375
S	E	-	-	-	-	d	174	100	108	c	230	139	144	a	380	167	159	-	-	-	-	-	M ₁ -M ₃	-	8418
S	E	-	d	193	79	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	13542
S	E	-	d	202	87	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₂ - dP ₄	-	10749
S	F	-	-	-	-	-	-	-	-	-	-	-	-	a/b	-	-	157	-	-	-	-	-	M ₃	-	14252
S	F	-	-	-	-	-	-	-	-	f	-	-	-	c	341	162	156	-	-	-	-	-	M ₂ -M ₃	-	9978
S	F	-	d	-	83	a	180	99	107	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄ -M ₁	-	13893
S	F	-	d	197	127	b	176	103	113	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄ -M ₁	-	13896
S	F	-	d	200	87	a	172	104	109	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₃ -M ₁	-	14215
S	F	-	d	212	90	b	187	101	114	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄ -M ₁	-	13890
S	F	-	f	202	86	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	13862
S	F	a	-	-	-	c	179	96	105	-	-	-	-	-	-	-	-	-	-	-	-	-	P ₄ -M ₁	-	13859
S	F	b?	-	-	-	P	173	97	106	P	217	131	132	U	-	-	-	-	-	-	-	-	P ₄ -M ₃	-	13998
S	G	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	222	137	136	M _{1/2}	-	14368
S	G	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	232	144	146	M _{1/2}	probably M ₂	14663
S	G	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	237	-	148	M _{1/2}	-	14427
S	G	-	-	-	-	-	-	-	-	-	-	-	-	b	-	162	160	-	-	-	-	-	M ₃	-	14363
S	I	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	215	132	132	M _{1/2}	-	9200
S	I	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	230	145	-	M _{1/2}	-	9405
S	I	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	c	175	-	108	M _{1/2}	probably M ₁	9546
S	I	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	c	177	99	100	M _{1/2}	probably M ₁	9590
S	I	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	c	179	-	-	M _{1/2}	probably M ₁	8982
S	I	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	d	-	-	150	M _{1/2}	probably M ₂	9137
S	I	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	d	232	143	-	M _{1/2}	probably M ₂	9100

Pig teeth

Tax	Niv	P ₄	dP ₄	dP ₄ L	dP ₄ W	M ₁	M ₁ L	M ₁ Wa	M ₁ Wb	M ₂	M ₂ L	M ₂ Wa	M ₂ Wb	M ₃	M ₃ L	M ₃ Wa	M ₃ Wb	M _{1/2}	M _{1/2} L	M _{1/2} Wa	M _{1/2} Wb	Teeth	Comments	CatNo	
S	I	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	e	174	109	110	M _{1/2}	probably M ₁	9029	
S	I	-	-	-	-	-	-	-	-	-	-	-	-	-	309	-	-	-	-	-	-	-	M ₃	-	2363
S	I	-	-	-	-	-	-	-	-	-	-	-	-	-	333	-	-	-	-	-	-	-	M ₃	-	527
S	I	-	-	-	-	-	-	-	-	-	-	-	-	-	339	-	-	-	-	-	-	-	M ₃	-	2342
S	I	-	-	-	-	-	-	-	-	-	-	-	-	-	348	-	-	-	-	-	-	-	M ₃	-	1073
S	I	-	-	-	-	-	-	-	-	-	-	-	-	-	373	-	-	-	-	-	-	-	M ₃	-	647
S	I	-	-	-	-	-	-	-	-	-	-	-	-	a	332	158	148	-	-	-	-	-	M ₃	-	9269
S	I	-	-	-	-	-	-	-	-	-	-	-	-	a/b	-	-	147	-	-	-	-	-	M ₃	-	9039
S	I	-	-	-	-	-	-	-	-	-	-	-	-	b	-	-	148	-	-	-	-	-	M ₃	-	9100
S	I	-	-	-	-	-	-	-	-	-	-	-	-	c	-	-	163	-	-	-	-	-	M ₃	-	9311
S	I	-	-	-	-	-	-	-	-	-	-	-	-	c	-	156	151	-	-	-	-	-	M ₃	-	9574
S	I	-	-	-	-	-	-	-	g	203	135	-	-	-	-	-	-	-	-	-	-	-	M ₂	length = approx	9245
S	I	-	-	-	-	c	-	-	a	220	141	144	-	-	-	-	-	-	-	-	-	-	M ₁ -M ₂	-	8970
S	I	-	-	-	-	c	-	-	138	c	218	144	138	-	-	-	-	-	-	-	-	-	P ₄ -M ₂	-	9148
S	I	-	d	202	84	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₃ - dP ₄	-	9375
S	I	-	e	203	83	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	9215
S	I	a	-	-	-	c	167	100	109	a	-	136	-	-	-	-	-	-	-	-	-	-	P ₄ -M ₂	-	9148
S	I	b	-	-	-	c	172	102	110	c	225	149	147	-	-	-	-	-	-	-	-	-	P ₄ -M ₂	-	9563
S	I	b	-	-	-	d	160	102	-	c	-	-	-	-	-	-	-	-	-	-	-	-	P ₃ -M ₂	-	9286
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	-	-	155	M _{1/2}	probably M ₂	10730	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	-	133	-	M _{1/2}	-	10405	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	170	92	101	M _{1/2}	probably M ₁	11618	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	170	96	103	M _{1/2}	probably M ₁	11616	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	174	95	-	M _{1/2}	probably M ₁	10496	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	174	101	106	M _{1/2}	probably M ₁	10927	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	175	100	106	M _{1/2}	probably M ₁	10963	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	177	99	106	M _{1/2}	probably M ₁	11607	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	181	101	107	M _{1/2}	probably M ₁	11619	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	185	99	105	M _{1/2}	probably M ₁	10218	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	222	150	138	M _{1/2}	probably M ₂	10610	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	224	135	143	M _{1/2}	-	10317	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	225	138	140	M _{1/2}	probably M ₂	10963	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	226	138	135	M _{1/2}	probably M ₂	11075	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	a	232	132	136	M _{1/2}	probably M ₂	10218	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	b	169	98	-	M _{1/2}	probably M ₁	10963	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	b	174	94	99	M _{1/2}	probably M ₁	9803	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	b	216	132	128	M _{1/2}	-	9825	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	b	218	-	-	M _{1/2}	probably M ₂	11077	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	b	223	-	140	M _{1/2}	probably M ₂	10699	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	c	-	-	104	M _{1/2}	probably M ₁	11077	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	c	164	101	94	M _{1/2}	-	10402	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	c	169	94	104	M _{1/2}	probably M ₁	9814	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	c	173	-	108	M _{1/2}	probably M ₁	10912	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	c	174	97	106	M _{1/2}	probably M ₁	10963	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	c	179	103	112	M _{1/2}	-	10434	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	c	224	135	124	M _{1/2}	length=approx	10193	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	d	157	107	-	M _{1/2}	probably M ₁	10320	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	d	163	94	-	M _{1/2}	probably M ₁	9803	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	d	166	96	101	M _{1/2}	probably M ₁	10718	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	d	170	95	108	M _{1/2}	-	10151	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	d	174	-	110	M _{1/2}	probably M ₁	10963	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	d	175	99	103	M _{1/2}	probably M ₁	10917	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	d	207	136	131	M _{1/2}	probably M ₂	11265	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	d	215	137	134	M _{1/2}	probably M ₂	10215	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	d	217	146	149	M _{1/2}	probably M ₂	10963	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	d	226	-	151	M _{1/2}	probably M ₂	10963	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	e	171	-	117	M _{1/2}	probably M ₁	10963	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	e	215	-	-	M _{1/2}	probably M ₂	10876	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	e	227	150	147	M _{1/2}	probably M ₂	10862	

Pig teeth

Tax	Niv	P ₄	dP ₄	dP ₄ L	dP ₄ W	M ₁	M ₁ L	M ₁ Wa	M ₁ Wb	M ₂	M ₂ L	M ₂ Wa	M ₂ Wb	M ₃	M ₃ L	M ₃ Wa	M ₃ Wb	M _{1/2}	M _{1/2} L	M _{1/2} Wa	M _{1/2} Wb	Teeth	Comments	CatNo	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	h	153	102	96	M _{1/2}	probably M ₁	10442	
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	144	-	-	-	-	-	-	M ₃	-	6208
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	138	-	-	-	-	-	-	-	M ₃	-	6748
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	141	142	-	-	-	-	-	-	M ₃	-	6204
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	143	-	-	-	-	-	-	-	M ₃	-	6517
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	147	-	-	-	-	-	-	-	M ₃	-	6653
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	158	-	-	-	-	-	-	-	M ₃	-	6207
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	299	-	-	-	-	-	-	-	M ₃	-	1827
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	321	152	148	-	-	-	-	-	M ₃	-	6302
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	322	146	144	-	-	-	-	-	M ₃	-	6748
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	328	156	158	-	-	-	-	-	M ₃	-	6341
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	336	-	162	-	-	-	-	-	M ₃	-	6207
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	338	148	146	-	-	-	-	-	M ₃	-	7332
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	341	-	-	-	-	-	-	-	M ₃	-	2977
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	346	156	156	-	-	-	-	-	M ₃	-	6747
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	355	-	-	-	-	-	-	-	M ₃	-	2977
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	356	-	-	-	-	-	-	-	M ₃	-	1815
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	356	160	152	-	-	-	-	-	M ₃	-	6585
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	367	163	157	-	-	-	-	-	M ₃	-	6209
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	368	163	162	-	-	-	-	-	M ₃	-	6302
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	370	-	-	-	-	-	-	-	M ₃	-	1000
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	376	-	-	-	-	-	-	-	M ₃	-	1113
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	382	-	-	-	-	-	-	-	M ₃	-	1113
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	395	162	159	-	-	-	-	-	M ₃	-	6563
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	a	-	147	-	-	-	-	-	M ₃	-	10386
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	a	-	153	-	-	-	-	-	M ₃	-	10575
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	a	-	158	-	-	-	-	-	M ₃	-	10730
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	a	173	172	-	-	-	-	-	M ₃	-	10862
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	a	318	148	147	-	-	-	-	M ₃	-	10467
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	a	340	162	156	-	-	-	-	M ₃	-	10186
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	a	342	161	155	-	-	-	-	M ₃	-	10715
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	a	344	160	154	-	-	-	-	M ₃	-	10218
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	a	345	158	153	-	-	-	-	M ₃	-	10364
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	a	353	152	157	-	-	-	-	M ₃	-	10594
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	a	353	163	162	-	-	-	-	M ₃	-	10215
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	a	367	-	160	-	-	-	-	M ₃	-	10003
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	a	370	168	155	-	-	-	-	M ₃	-	10963
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	a	376	173	156	-	-	-	-	M ₃	-	9864
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	a/b	-	149	-	-	-	-	-	M ₃	front broken	10116
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	b	-	159	-	-	-	-	-	M ₃	-	10108
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	b	351	-	-	-	-	-	-	M ₃	-	10963
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	b	359	-	162	-	-	-	-	M ₃	-	10699
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	c	-	150	-	-	-	-	-	M ₃	-	9814
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	c	151	147	-	-	-	-	-	M ₃	-	10364
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	c	312	152	-	-	-	-	-	M ₃	-	10184
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	c	328	154	150	-	-	-	-	M ₃	-	9621
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	d	-	155	-	-	-	-	-	M ₃	-	10354
S	II	-	-	-	-	-	-	-	-	-	-	-	-	-	U	346	-	-	-	-	-	-	M ₃	M ₃ L = approx	10963
S	II	-	-	-	-	-	-	-	-	a	233	135	138	a	-	-	-	-	-	-	-	-	M ₂ -M ₃	M ₃ unerupted	11380
S	II	-	-	-	-	-	-	-	-	e	198	133	132	c	310	157	152	-	-	-	-	-	M ₂ -M ₃	-	10730
S	II	-	-	-	-	-	166	98	106	-	226	135	139	-	-	-	-	-	-	-	-	-	M ₁ -M ₂	-	6271
S	II	-	-	-	-	-	172	94	98	-	-	-	-	-	-	-	-	-	-	-	-	-	M ₁	-	6433
S	II	-	-	-	-	-	177	-	-	-	214	170	163	-	-	-	-	-	-	-	-	-	M ₁ -M ₂	-	6208
S	II	-	-	-	-	b	-	-	109	U	-	-	-	-	-	-	-	-	-	-	-	-	M ₁ -M ₂	-	9875
S	II	-	-	-	-	c	-	-	106	a	227	146	140	-	-	-	-	-	-	-	-	-	M ₁ -M ₂	-	10517
S	II	-	-	-	-	c	170	95	103	a	222	134	138	-	-	-	-	-	-	-	-	-	M ₁ -M ₂	-	10718
S	II	-	-	-	-	c	176	102	104	a	222	142	136	-	-	-	-	-	-	-	-	-	M ₁ -M ₂	-	10517
S	II	-	-	-	-	c	178	100	104	c	211	121	120	-	-	-	-	-	-	-	-	-	M ₁ -M ₂	-	9803
S	II	-	-	-	-	d	164	-	-	a	203	128	130	-	-	-	-	-	-	-	-	-	M ₁ -M ₂	-	9865
S	II	-	-	-	-	d	166	96	105	a	-	138	-	-	-	-	-	-	-	-	-	-	M ₁ -M ₂	-	10850

Pig teeth

Tax	Niv	P ₄	dP ₄	dP ₄ L	dP ₄ W	M ₁	M ₁ L	M ₁ Wa	M ₁ Wb	M ₂	M ₂ L	M ₂ Wa	M ₂ Wb	M ₃	M ₃ L	M ₃ Wa	M ₃ Wb	M _{1/2}	M _{1/2} L	M _{1/2} Wa	M _{1/2} Wb	Teeth	Comments	CatNo	
S	II	-	-	-	-	f	-	-	-	d	208	146	148	B	369	171	166	-	-	-	-	M ₁ -M ₃	-	10862	
S	II	-	-	197	84	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	6214
S	II	-	-	198	82	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	6341
S	II	-	-	200	84	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	7332
S	II	-	-	202	78	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	6442
S	II	-	-	202	83	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	7127
S	II	-	-	202	86	-	176	102	114	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄ -M ₁	-	6653
S	II	-	-	207	85	-	190	103	105	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄ -M ₁	-	6442
S	II	-	-	211	89	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	7473
S	II	-	b	-	87	a	182	-	95	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄ -M ₁	M ₁ Wb=approx	10517
S	II	-	d	-	85	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	10441
S	II	-	d	-	87	a	173	102	111	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄ -M ₁	-	10927
S	II	-	d	192	78	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	10715
S	II	-	d	194	80	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	10194
S	II	-	d	198	78	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	11616
S	II	-	d	200	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	9814
S	II	-	d	200	84	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₃ - dP ₄	-	10426
S	II	-	d	201	82	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	11095
S	II	-	d	202	82	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	11228
S	II	-	d	203	82	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	10717
S	II	-	d	204	84	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	10294
S	II	-	d	204	85	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	10347
S	II	-	d	205	85	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	10738
S	II	-	d	205	88	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	10963
S	II	-	d	206	86	b	173	102	110	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄ -M ₁	-	10963
S	II	-	d/e	-	85	c	170	105	105	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄ -M ₁	-	9795
S	II	-	e	194	85	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	10218
S	II	-	e	195	86	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	10107
S	II	-	e	198	-	c	173	101	109	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄ -M ₁	-	10608
S	II	-	f	196	84	c	176	103	108	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄ -M ₁	-	10004
S	II	a	-	-	-	c	159	-	-	a	206	129	132	-	-	-	-	-	-	-	-	-	P ₄ -M ₂	-	10157
S	II	a	-	-	-	c	161	94	99	b	211	121	128	U	327	-	-	-	-	-	-	-	P ₄ -M ₃	M ₃ L = approx	10286
S	II	a	-	-	-	c	183	102	109	-	-	-	-	-	-	-	-	-	-	-	-	-	P ₄ -M ₁	-	10325
S	II	a	-	-	-	d	166	104	111	-	-	-	-	-	-	-	-	-	-	-	-	-	P ₄ -M ₁	-	10256
S	II	a	-	-	-	d	185	103	112	b	238	144	143	-	-	-	-	-	-	-	-	-	P ₄ -M ₂	-	9787
S	II	b	-	-	-	d	165	105	110	c	231	-	-	-	-	-	-	-	-	-	-	-	P ₄ -M ₂	M ₁ Wb=approx	9989
S	II	c	-	-	-	e	171	-	112	-	-	-	-	-	-	-	-	-	-	-	-	-	P ₄ -M ₁	-	10124
S	II	P	-	-	-	P	-	-	-	e	215	141	135	b	373	162	161	-	-	-	-	-	P ₄ -M ₃	length M ₃ = approx	10517
S	III	-	-	-	-	-	-	-	-	-	-	-	-	-	314	-	-	-	-	-	-	-	M ₃	-	3074
S	III	-	-	-	-	-	-	-	-	-	-	-	-	-	328	151	151	-	-	-	-	-	M ₃	-	7753
S	III	-	-	-	-	-	-	-	-	-	-	-	-	-	354	-	-	-	-	-	-	-	M ₃	-	1543
S	III	-	-	-	-	-	-	-	-	-	-	-	-	-	364	-	-	-	-	-	-	-	M ₃	-	2217
S	III	-	-	-	-	-	-	-	-	-	-	-	-	-	366	-	-	-	-	-	-	-	M ₃	-	1623
S	III	-	-	-	-	-	-	-	-	-	-	-	-	-	372	-	-	-	-	-	-	-	M ₃	-	1421
S	III	-	-	-	-	-	-	-	-	-	-	-	-	c	-	-	149	-	-	-	-	-	M ₃	-	11674
S	III	-	-	-	-	-	174	105	108	-	234	145	-	-	-	-	-	-	-	-	-	-	M ₁ -M ₂	-	7650
S	III	-	-	-	-	-	177	105	-	-	-	-	-	-	-	-	-	-	-	-	-	-	M ₁	-	7737
S	III	-	-	-	-	e	171	-	-	c	232	141	147	-	-	-	-	-	-	-	-	-	M ₁ -M ₂	-	11323
S	III	-	-	194	82	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	7510
S	III	-	d/e	-	82	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	11674
S	III	-	e	-	78	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	11639
S	III	-	e	195	82	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	11670
S	III	b	-	-	-	d	168	98	103	b	227	144	139	-	-	-	-	-	-	-	-	-	P ₃ -M ₂	-	11674
S	I-II	-	-	-	-	-	-	-	-	-	-	-	-	a	315	156	148	-	-	-	-	-	M ₃	-	11682
S	I-II	-	d	203	88	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₃ - dP ₄	-	11655
S	I-II	-	d/e	-	-	d	172	110	119	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄ -M ₁	-	11654
S	I-III	-	-	-	-	-	-	-	-	-	-	-	-	-	328	-	-	-	-	-	-	-	M ₃	-	2834

Pig teeth

Tax	Niv	P ₄	dP ₄	dP ₄ L	dP ₄ W	M ₁	M ₁ L	M ₁ Wa	M ₁ Wb	M ₂	M ₂ L	M ₂ Wa	M ₂ Wb	M ₃	M ₃ L	M ₃ Wa	M ₃ Wb	M _{1/2}	M _{1/2} L	M _{1/2} Wa	M _{1/2} Wb	Teeth	Comments	CatNo
S	I-III	-	-	-	-	-	-	-	-	-	-	-	-	c	-	-	151	-	-	-	-	M ₃	-	7861
S	IV	-	-	-	-	-	-	-	-	-	-	-	-	-	365	-	-	-	-	-	-	M ₃	-	2435
S	P	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	c	174	93	103	M _{1/2}	probably M ₁	50432
S	P	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	c	174	99	103	M _{1/2}	probably M ₁	50050
S	P	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	d	222	133	-	M _{1/2}	-	50500
S	P	-	-	-	-	-	-	-	-	-	-	-	-	c	-	-	152	-	-	-	-	M ₃	-	50204
S	P	-	-	-	-	-	-	-	-	-	-	-	-	c	382	-	168	-	-	-	-	M ₃	-	51050
S	P	-	-	-	-	-	-	-	-	-	-	-	-	c	384	164	162	-	-	-	-	M ₃	-	50119
S	P	-	-	-	-	c	166	100	106	a	219	132	140	-	-	-	-	-	-	-	-	M ₁ -M ₂	-	50083
S	P	-	-	-	-	c	167	102	108	c	222	143	143	a	349	159	153	-	-	-	-	M ₁ -M ₃	length M ₁ - M ₃ =736	50080
S	P	-	-	-	-	d	170	-	-	c	220	-	-	a	-	158	158	-	-	-	-	M ₁ -M ₃	-	50807
S	P	-	d	197	84	a	172	96	105	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄ -M ₁	-	51084
S	P	-	d	203	84	b	178	101	104	U	221	130	132	-	-	-	-	-	-	-	-	dP ₂ -M ₂	-	50930
S	P	-	d	205	85	b	178	97	106	U	-	-	-	-	-	-	-	-	-	-	-	dP ₃ -M ₁	-	50170
S	P	-	d	206	85	b	181	99	107	U	-	-	-	-	-	-	-	-	-	-	-	dP ₄ -M ₁	-	50171
S	P	-	e	-	82	c	167	99	104	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄ -M ₁	-	50098
S	P	-	j	194	88	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	dP ₄	-	50083
S	P	b	-	-	-	c	172	103	113	a	222	136	142	U	354	159	156	-	-	-	-	C ₁ P ₂ - M ₃	-	50923
S	P	b	-	-	-	d	167	105	-	a	228	-	149	-	-	-	-	-	-	-	-	P ₃ -M ₂	-	50908
S	P	b	-	-	-	d	172	102	102	c	218	138	139	-	-	-	-	-	-	-	-	P ₄ -M ₂	-	50691
S	P	d	-	-	-	e	164	108	111	d	220	153	150	b	341	167	159	-	-	-	-	P ₄ -M ₃	-	50626
S	P	e	-	-	-	k	-	-	-	h	-	138	133	c	336	152	144	-	-	-	-	P ₃ -M ₃	-	50207
S	P	e	-	-	-	k	-	-	-	j	201	142	140	c	324	154	143	-	-	-	-	P ₄ -M ₃	-	50207

Appendix 3

Measurements of caprine, fallow deer and pig distal humeri

The table includes the following columns – ‘Bone’ (here humerus – HU), ‘Taxon’, ‘Niv’ (level), ‘Fus’ (state of fusion of the epiphysis) and then the two measurements taken of the trochlea – BT and HTC (as shown in Davis, 1996). ‘Comments’ and ‘Catalogue Number’ then follow.

<i>Caprine, fallow deer and pig distal humeri</i>							
Bone	Tax	Niv	Fus	BT	HTC	CatNo	
HU	CAH	2	F	315	152	?goat	11606
HU	CAH	A	F	309	146	?goat	11832
HU	CAH	A	F	344	161	-	12074
HU	CAH	A	F	375	171	-	11743
HU	CAH	A	F	407	176	-	12196
HU	CAH	A	F	410	178	-	12132
HU	CAH	B	F	-	146	-	12596
HU	CAH	B	F	-	168	-	12684
HU	CAH	B	F	296	146	-	12917
HU	CAH	B	F	326	157	-	12770
HU	CAH	B	F	328	151	-	12260
HU	CAH	B	F	328	151	-	12919
HU	CAH	B	F	350	160	-	12643
HU	CAH	B	F	366	161	-	12527
HU	CAH	B	F	390	172	-	13127
HU	CAH	B	F	390	186	-	13005
HU	CAH	B	F	427	188	-	12769
HU	CAH	D	F	312	139	-	13149
HU	CAH	D	F	324	141	-	13497
HU	CAH	F	F	333	150	BT=appr def.goat	14284
HU	CAH	F	F	373	176	-	14252
HU	CAH	F	F	381	171	-	14236
HU	CAH	F	F	381	175	definite goat	14215
HU	CAH	G	F	299	140	-	14467
HU	CAH	G	F	307	148	-	14505
HU	CAH	G	F	311	145	-	14449
HU	CAH	G	F	320	147	-	14523
HU	CAH	G	F	325	155	-	14495
HU	CAH	G	F	332	147	-	14467
HU	CAH	G	F	332	153	-	14481
HU	CAH	G	F	333	158	definite goat	14518
HU	CAH	G	F	336	148	-	14481
HU	CAH	G	F	349	160	-	14516
HU	CAH	G	F	389	171	definite goat	14448
HU	CAH	G	F	440	186	definite goat	14518
HU	CAH	H	F	329	150	-	14601
HU	CAH	II	F	-	142	-	11112
HU	CAH	II	F	-	172	-	10862
HU	CAH	II	F	317	144	-	11630
HU	CAH	II	F	318	143	BT=approx	11190
HU	CAH	II	F	335	162	?goat	11227
HU	CAH	P	F	-	157	-	50611
HU	CAH	P	F	318	142	-	50305

<i>Caprine, fallow deer and pig distal humeri</i>							
Bone	Tax	Niv	Fus	BT	HTC	CatNo	
HU	CAH	P	F	323	144	-	50611
HU	CAH	P	F	407	173	-	50384
HU	CAH?	B	F	-	159	-	12571
HU	CAH?	B	F	-	160	-	12717
HU	CAH?	B	F	307	146	-	12711
HU	CAH?	B	F	318	153	-	12326
HU	CAH?	B	F	321	164	-	12748
HU	CAH?	B	F	332	153	-	12754
HU	CAH?	B	F	333	160	-	12502
HU	CAH?	B	F	390	-	-	12680
HU	CAH?	F	F	318	151	-	14219
HU	CAH?	F	F	325	158	HTC = approx	14238
HU	CAH?	G	F	320	150	BT = approx	14467
HU	CAH?	G	F	327	161	-	14506
HU	CAH?	G	F	330	153	-	14441
HU	CAH?	G	F	366	163	-	14360
HU	CAH?	G	F	385	176	-	14427
HU	D	2	F	-	228	-	10371
HU	D	2	F	388	208	-	10158
HU	D	2	F	398	220	-	10334
HU	D	2	F	421	237	-	13809
HU	D	2	F	441	237	-	10381
HU	D	2	F	445	238	-	10334
HU	D	2	F	452	239	BT = approx	11604
HU	D	2	F	458	243	-	11647
HU	D	2	F	459	246	-	10319
HU	D	2	F	461	241	-	10349
HU	D	A		394	218	-	12169
HU	D	A	F	-	194	-	12224
HU	D	A	F	-	194	-	12224
HU	D	A	F	-	208	-	11819
HU	D	A	F	-	209	-	12186
HU	D	A	F	-	212	-	12036
HU	D	A	F	-	213	-	12186
HU	D	A	F	-	224	-	4126
HU	D	A	F	-	226	-	12157
HU	D	A	F	-	237	-	12186
HU	D	A	F	-	244	-	11706
HU	D	A	F	371	201	-	12200
HU	D	A	F	392	214	-	12056
HU	D	A	F	393	210	-	12224
HU	D	A	F	393	217	-	12056
HU	D	A	F	395	206	-	5109

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	D	A	F	400	211	-	12132
HU	D	A	F	402	218	-	11985
HU	D	A	F	405	224	-	11790
HU	D	A	F	408	223	-	12157
HU	D	A	F	413	225	-	12117
HU	D	A	F	416	230	BT = approx	12202
HU	D	A	F	418	231	BT = approx	11817
HU	D	A	F	423	231	-	11963
HU	D	A	F	425	241	-	12186
HU	D	A	F	430	234	-	11748
HU	D	A	F	434	241	-	11708
HU	D	A	F	435	229	-	11716
HU	D	A	F	436	228	-	5325
HU	D	A	F	437	228	-	12181
HU	D	A	F	440	231	-	11540
HU	D	A	F	443	244	-	12209
HU	D	A	F	450	243	-	11531
HU	D	A	F	450	244	-	12044
HU	D	A	F	453	247	-	11590
HU	D	A	F	454	245	-	12164
HU	D	A	F	455	242	-	12096
HU	D	A	F	464	243	BT = approx	11701
HU	D	A	F	467	248	-	11770
HU	D	A	F	475	250	HTC = approx	12151
HU	D	B	F	-	202	-	5344
HU	D	B	F	-	205	-	5752
HU	D	B	F	-	206	-	6463
HU	D	B	F	-	206	HTC = approx	12611
HU	D	B	F	-	207	-	5033
HU	D	B	F	-	208	-	12708
HU	D	B	F	-	209	-	12772
HU	D	B	F	-	211	-	5059
HU	D	B	F	-	212	-	5549
HU	D	B	F	-	212	-	5599
HU	D	B	F	-	212	-	12314
HU	D	B	F	-	212	-	12711
HU	D	B	F	-	214	-	2797
HU	D	B	F	-	214	-	4576
HU	D	B	F	-	214	-	5829
HU	D	B	F	-	214	-	6540
HU	D	B	F	-	214	-	12683
HU	D	B	F	-	215	-	5198
HU	D	B	F	-	215	-	5433
HU	D	B	F	-	215	-	12290
HU	D	B	F	-	215	-	12769
HU	D	B	F	-	217	-	6791
HU	D	B	F	-	219	-	5783
HU	D	B	F	-	219	-	12310
HU	D	B	F	-	221	-	5473
HU	D	B	F	-	221	-	5879
HU	D	B	F	-	222	-	12607
HU	D	B	F	-	223	-	5543
HU	D	B	F	-	223	-	12516
HU	D	B	F	-	224	-	12638
HU	D	B	F	-	225	-	5124

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	D	B	F	-	226	-	5094
HU	D	B	F	-	227	-	5854
HU	D	B	F	-	228	-	5999
HU	D	B	F	-	230	-	5094
HU	D	B	F	-	230	-	5200
HU	D	B	F	-	230	-	12638
HU	D	B	F	-	231	very juv	12628
HU	D	B	F	-	232	-	12768
HU	D	B	F	-	234	-	5588
HU	D	B	F	-	234	-	5783
HU	D	B	F	-	234	-	12290
HU	D	B	F	-	235	-	3646
HU	D	B	F	-	236	-	5102
HU	D	B	F	-	238	-	3556
HU	D	B	F	-	238	-	12571
HU	D	B	F	-	239	-	6026
HU	D	B	F	-	240	-	5556
HU	D	B	F	-	241	-	12954
HU	D	B	F	-	243	-	3594
HU	D	B	F	-	243	-	12686
HU	D	B	F	-	246	-	5103
HU	D	B	F	-	250	-	3475
HU	D	B	F	-	254	-	6368
HU	D	B	F	-	254	-	12325
HU	D	B	F	-	264	-	5157
HU	D	B	F	365	203	-	6526
HU	D	B	F	371	207	-	5961
HU	D	B	F	372	196	-	12769
HU	D	B	F	372	207	-	5647
HU	D	B	F	373	206	-	12748
HU	D	B	F	373	215	-	6234
HU	D	B	F	374	200	-	5080
HU	D	B	F	374	210	-	2846
HU	D	B	F	375	195	-	12654
HU	D	B	F	375	205	-	12673
HU	D	B	F	375	207	-	5794
HU	D	B	F	375	209	-	5157
HU	D	B	F	376	200	HTC = approx	12272
HU	D	B	F	376	202	-	5157
HU	D	B	F	376	204	-	3750
HU	D	B	F	376	204	-	5854
HU	D	B	F	376	208	-	5301
HU	D	B	F	376	209	-	11965
HU	D	B	F	377	200	-	12672
HU	D	B	F	378	205	-	6812
HU	D	B	F	378	210	-	5879
HU	D	B	F	378	215	-	3880
HU	D	B	F	380	200	-	12456
HU	D	B	F	380	208	-	13151
HU	D	B	F	380	210	-	12666
HU	D	B	F	381	206	-	5336
HU	D	B	F	381	212	-	5846
HU	D	B	F	381	223	-	12711
HU	D	B	F	382	208	-	5198
HU	D	B	F	382	212	BT = approx	12940

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	D	B	F	382	214	-	6307
HU	D	B	F	382	216	-	5619
HU	D	B	F	383	203	-	12602
HU	D	B	F	383	208	-	5143
HU	D	B	F	383	213	-	5344
HU	D	B	F	384	203	-	4753
HU	D	B	F	384	207	-	4669
HU	D	B	F	384	212	-	2783
HU	D	B	F	384	212	-	4123
HU	D	B	F	384	217	-	12250
HU	D	B	F	385	207	-	5884
HU	D	B	F	386	195	-	12746
HU	D	B	F	386	201	-	5217
HU	D	B	F	386	209	-	5701
HU	D	B	F	386	211	-	5201
HU	D	B	F	386	218	-	2830
HU	D	B	F	387	213	-	6256
HU	D	B	F	387	214	ID uncertain	13028
HU	D	B	F	387	216	-	3762
HU	D	B	F	387	217	-	3880
HU	D	B	F	388	207	-	3364
HU	D	B	F	388	208	-	5093
HU	D	B	F	388	211	-	12290
HU	D	B	F	388	211	-	12741
HU	D	B	F	388	217	-	12456
HU	D	B	F	388	220	-	12737
HU	D	B	F	389	205	-	4348
HU	D	B	F	389	222	-	4348
HU	D	B	F	390	206	-	5200
HU	D	B	F	390	212	-	2864
HU	D	B	F	390	212	-	5157
HU	D	B	F	390	212	-	5549
HU	D	B	F	390	214	-	3795
HU	D	B	F	390	216	-	2864
HU	D	B	F	391	205	-	5520
HU	D	B	F	391	209	-	6293
HU	D	B	F	391	215	-	3836
HU	D	B	F	391	218	-	3843
HU	D	B	F	391	220	-	12290
HU	D	B	F	392	210	-	12671
HU	D	B	F	392	211	-	5338
HU	D	B	F	392	214	-	5570
HU	D	B	F	392	214	-	12497
HU	D	B	F	392	215	-	5226
HU	D	B	F	392	217	-	5426
HU	D	B	F	392	218	-	5041
HU	D	B	F	393	205	-	5879
HU	D	B	F	393	206	-	12653
HU	D	B	F	393	207	-	5846
HU	D	B	F	393	209	-	6018
HU	D	B	F	393	209	-	12607
HU	D	B	F	393	213	-	5607
HU	D	B	F	393	215	-	5619
HU	D	B	F	393	222	-	12456
HU	D	B	F	394	213	-	12292

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	D	B	F	394	216	-	5879
HU	D	B	F	394	221	-	4319
HU	D	B	F	394	226	-	4149
HU	D	B	F	395	211	-	5588
HU	D	B	F	395	217	-	12769
HU	D	B	F	395	219	-	3495
HU	D	B	F	395	223	-	5655
HU	D	B	F	395	225	-	11983
HU	D	B	F	396	212	-	5192
HU	D	B	F	396	213	-	6258
HU	D	B	F	396	214	-	12325
HU	D	B	F	396	215	-	6220
HU	D	B	F	396	216	-	3778
HU	D	B	F	396	224	-	4610
HU	D	B	F	396	224	-	12429
HU	D	B	F	396	227	-	5143
HU	D	B	F	397	213	-	3708
HU	D	B	F	397	214	-	6258
HU	D	B	F	397	215	-	5052
HU	D	B	F	398	208	-	12470
HU	D	B	F	398	214	-	6803
HU	D	B	F	398	215	-	3430
HU	D	B	F	398	225	-	3364
HU	D	B	F	399	216	-	5664
HU	D	B	F	400	214	-	5430
HU	D	B	F	400	215	-	5799
HU	D	B	F	400	216	-	4348
HU	D	B	F	400	217	-	12769
HU	D	B	F	400	219	-	5179
HU	D	B	F	400	219	-	12683
HU	D	B	F	400	223	-	3044
HU	D	B	F	400	224	-	5022
HU	D	B	F	400	224	-	5854
HU	D	B	F	401	213	-	4767
HU	D	B	F	401	217	-	3411
HU	D	B	F	401	217	-	5799
HU	D	B	F	401	218	-	2870
HU	D	B	F	401	220	-	5619
HU	D	B	F	401	221	-	2846
HU	D	B	F	401	221	-	3826
HU	D	B	F	401	221	-	5059
HU	D	B	F	402	211	-	5172
HU	D	B	F	402	216	-	5794
HU	D	B	F	402	221	-	3405
HU	D	B	F	403	211	-	5102
HU	D	B	F	403	224	-	4707
HU	D	B	F	403	224	-	5531
HU	D	B	F	404	214	-	5157
HU	D	B	F	404	221	-	5438
HU	D	B	F	404	225	-	12683
HU	D	B	F	405	216	-	12684
HU	D	B	F	405	218	-	3843
HU	D	B	F	405	218	-	5664
HU	D	B	F	405	218	-	12263
HU	D	B	F	405	220	-	12651

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	D	B	F	405	227	-	5469
HU	D	B	F	406	208	-	12706
HU	D	B	F	406	221	-	5201
HU	D	B	F	406	224	-	5231
HU	D	B	F	406	225	-	5200
HU	D	B	F	406	226	-	3405
HU	D	B	F	407	218	-	3824
HU	D	B	F	407	219	-	5881
HU	D	B	F	407	224	-	12263
HU	D	B	F	407	227	-	12768
HU	D	B	F	408	213	-	3724
HU	D	B	F	408	217	-	3778
HU	D	B	F	408	217	-	12683
HU	D	B	F	408	230	-	5033
HU	D	B	F	409	216	-	3880
HU	D	B	F	409	216	-	6274
HU	D	B	F	409	225	-	6307
HU	D	B	F	410	215	BT = approx	12736
HU	D	B	F	410	216	-	5752
HU	D	B	F	410	221	-	3069
HU	D	B	F	410	222	-	6441
HU	D	B	F	410	239	-	3394
HU	D	B	F	411	219	-	5028
HU	D	B	F	412	223	-	12690
HU	D	B	F	412	232	-	3543
HU	D	B	F	412	235	-	5550
HU	D	B	F	412	238	-	5179
HU	D	B	F	413	212	-	13128
HU	D	B	F	413	219	-	5795
HU	D	B	F	413	220	-	5879
HU	D	B	F	413	228	-	5642
HU	D	B	F	414	232	suture visible	12666
HU	D	B	F	415	-	-	12256
HU	D	B	F	415	214	-	5867
HU	D	B	F	415	224	-	5879
HU	D	B	F	416	214	-	3645
HU	D	B	F	416	221	-	5879
HU	D	B	F	416	224	-	5172
HU	D	B	F	416	231	-	5879
HU	D	B	F	417	220	-	12736
HU	D	B	F	417	226	-	5581
HU	D	B	F	418	223	-	3582
HU	D	B	F	419	226	-	12418
HU	D	B	F	419	238	-	6258
HU	D	B	F	420	224	-	12305
HU	D	B	F	420	234	-	5485
HU	D	B	F	421	216	-	12502
HU	D	B	F	421	223	-	6018
HU	D	B	F	421	230	-	4601
HU	D	B	F	421	233	-	11922
HU	D	B	F	421	243	-	5647
HU	D	B	F	422	226	-	5581
HU	D	B	F	422	237	-	5556
HU	D	B	F	423	234	-	5246
HU	D	B	F	424	225	-	12232

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	D	B	F	424	226	-	6367
HU	D	B	F	424	233	-	12274
HU	D	B	F	424	237	-	3874
HU	D	B	F	425	225	-	3880
HU	D	B	F	426	231	-	12263
HU	D	B	F	426	236	-	12741
HU	D	B	F	427	227	-	12611
HU	D	B	F	427	227	-	12628
HU	D	B	F	427	236	-	12497
HU	D	B	F	428	229	-	5879
HU	D	B	F	428	235	-	12602
HU	D	B	F	428	241	-	5118
HU	D	B	F	429	223	-	12690
HU	D	B	F	429	224	-	5783
HU	D	B	F	429	233	-	3646
HU	D	B	F	430	222	-	12770
HU	D	B	F	430	230	-	12718
HU	D	B	F	430	235	-	12527
HU	D	B	F	430	238	-	4587
HU	D	B	F	431	221	-	12246
HU	D	B	F	431	234	-	12930
HU	D	B	F	431	246	-	5255
HU	D	B	F	432	229	-	3799
HU	D	B	F	432	236	-	2765
HU	D	B	F	432	240	-	5942
HU	D	B	F	432	246	-	12530
HU	D	B	F	433	219	-	5165
HU	D	B	F	433	227	-	4252
HU	D	B	F	433	229	-	5255
HU	D	B	F	433	231	-	5124
HU	D	B	F	433	236	-	5556
HU	D	B	F	434	231	-	12678
HU	D	B	F	434	233	-	6410
HU	D	B	F	434	235	-	3762
HU	D	B	F	434	239	-	5854
HU	D	B	F	435	227	-	5157
HU	D	B	F	436	238	-	3708
HU	D	B	F	436	238	-	6799
HU	D	B	F	436	239	-	12748
HU	D	B	F	436	240	-	2783
HU	D	B	F	436	241	-	12294
HU	D	B	F	436	244	-	3431
HU	D	B	F	436	245	-	13028
HU	D	B	F	437	235	-	4584
HU	D	B	F	437	235	-	12248
HU	D	B	F	438	233	-	5326
HU	D	B	F	438	233	-	5881
HU	D	B	F	438	233	-	6541
HU	D	B	F	438	233	-	12748
HU	D	B	F	438	237	-	5381
HU	D	B	F	438	238	-	5124
HU	D	B	F	438	242	-	5879
HU	D	B	F	439	223	-	5811
HU	D	B	F	439	235	-	5338
HU	D	B	F	439	244	-	4420

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	D	B	F	441	241	-	5190
HU	D	B	F	442	235	-	5599
HU	D	B	F	444	229	-	5038
HU	D	B	F	444	234	-	12305
HU	D	B	F	444	235	-	6449
HU	D	B	F	444	241	-	5417
HU	D	B	F	444	249	-	12276
HU	D	B	F	445	234	-	5588
HU	D	B	F	445	240	-	5570
HU	D	B	F	445	240	-	6250
HU	D	B	F	445	249	-	6258
HU	D	B	F	446	230	BT = approx	12769
HU	D	B	F	446	232	-	5157
HU	D	B	F	446	239	-	12250
HU	D	B	F	446	246	-	3880
HU	D	B	F	447	239	-	5933
HU	D	B	F	448	238	-	12725
HU	D	B	F	450	238	-	5469
HU	D	B	F	450	250	-	6307
HU	D	B	F	451	237	-	5879
HU	D	B	F	452	230	-	6687
HU	D	B	F	452	234	-	13128
HU	D	B	F	452	235	-	5556
HU	D	B	F	452	241	-	12781
HU	D	B	F	452	244	-	5910
HU	D	B	F	452	248	-	5098
HU	D	B	F	452	251	-	4205
HU	D	B	F	453	239	-	5102
HU	D	B	F	453	242	-	3697
HU	D	B	F	454	235	-	12548
HU	D	B	F	454	242	-	6258
HU	D	B	F	455	237	-	6293
HU	D	B	F	455	242	-	5157
HU	D	B	F	455	247	-	6621
HU	D	B	F	455	254	-	2863
HU	D	B	F	456	236	-	4516
HU	D	B	F	456	242	-	3806
HU	D	B	F	456	247	-	12264
HU	D	B	F	456	248	-	6957
HU	D	B	F	457	258	-	5469
HU	D	B	F	459	239	-	3874
HU	D	B	F	459	241	suture visible	12666
HU	D	B	F	459	243	-	5881
HU	D	B	F	460	237	-	3431
HU	D	B	F	461	248	-	5253
HU	D	B	F	462	242	-	3364
HU	D	B	F	462	247	-	3295
HU	D	B	F	463	234	-	12269
HU	D	B	F	464	245	-	5881
HU	D	B	F	464	250	-	5556
HU	D	B	F	464	251	-	12484
HU	D	B	F	465	245	-	5716
HU	D	B	F	465	256	-	3778
HU	D	B	F	465	258	-	12293
HU	D	B	F	468	244	-	5628

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	D	B	F	474	253	-	12272
HU	D	B	F	488	258	HTC = approx	12325
HU	D	B	U	-	242	-	12735
HU	D	B	U	362	203	-	12736
HU	D	C	F	-	200	-	13058
HU	D	C	F	-	220	-	7438
HU	D	C	F	-	229	-	8103
HU	D	C	F	-	239	-	13110
HU	D	C	F	366	204	-	9659
HU	D	C	F	368	202	-	5388
HU	D	C	F	381	213	-	5222
HU	D	C	F	382	207	-	3837
HU	D	C	F	384	209	-	5241
HU	D	C	F	384	210	-	13217
HU	D	C	F	387	212	-	5203
HU	D	C	F	390	214	-	3263
HU	D	C	F	392	213	-	3263
HU	D	C	F	395	218	-	5290
HU	D	C	F	397	211	-	5335
HU	D	C	F	397	219	-	6555
HU	D	C	F	398	206	-	5259
HU	D	C	F	401	214	-	13189
HU	D	C	F	403	224	-	8289
HU	D	C	F	404	219	-	13307
HU	D	C	F	405	223	-	13200
HU	D	C	F	406	220	-	3837
HU	D	C	F	406	221	-	7234
HU	D	C	F	408	213	-	8289
HU	D	C	F	408	220	-	7695
HU	D	C	F	411	220	-	7209
HU	D	C	F	414	224	-	7141
HU	D	C	F	414	227	-	3588
HU	D	C	F	417	219	-	13585
HU	D	C	F	420	241	-	5335
HU	D	C	F	420	243	-	3816
HU	D	C	F	423	238	-	7531
HU	D	C	F	425	235	-	3716
HU	D	C	F	426	226	-	3788
HU	D	C	F	426	242	-	3433
HU	D	C	F	428	228	-	7319
HU	D	C	F	428	245	-	8132
HU	D	C	F	429	229	-	13245
HU	D	C	F	431	221	-	6971
HU	D	C	F	433	221	-	5259
HU	D	C	F	433	234	-	5203
HU	D	C	F	434	230	-	3517
HU	D	C	F	434	230	-	5560
HU	D	C	F	437	231	-	5241
HU	D	C	F	437	240	-	5348
HU	D	C	F	439	229	-	7437
HU	D	C	F	441	234	-	3865
HU	D	C	F	441	243	-	7482
HU	D	C	F	442	242	-	6744
HU	D	C	F	444	231	-	7187
HU	D	C	F	444	244	-	13200

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	D	C	F	447	236	-	6605
HU	D	C	F	447	251	-	5407
HU	D	C	F	448	238	-	5290
HU	D	C	F	448	243	-	5203
HU	D	C	F	450	240	-	13200
HU	D	C	F	450	242	-	6726
HU	D	C	F	450	246	-	4681
HU	D	C	F	451	231	-	7482
HU	D	C	F	454	236	-	13190
HU	D	C	F	454	243	-	13410
HU	D	C	F	456	245	-	5222
HU	D	C	F	457	258	-	8416
HU	D	C	F	458	235	-	12981
HU	D	C	F	461	246	-	5222
HU	D	C	F	463	242	-	13223
HU	D	C	F	463	254	-	5290
HU	D	C	F	464	245	-	8130
HU	D	C	F	466	242	-	5304
HU	D	C	F	466	244	-	3588
HU	D	C	F	474	251	-	5407
HU	D	C	F	479	258	-	5290
HU	D	C/D	F	448	239	-	13581
HU	D	D		422	223	BT = approx	7956
HU	D	D	F	-	216	-	10264
HU	D	D	F	-	224	-	4210
HU	D	D	F	-	227	-	4212
HU	D	D	F	-	228	-	9823
HU	D	D	F	-	229	-	3537
HU	D	D	F	-	233	-	3648
HU	D	D	F	-	250	-	13483
HU	D	D	F	363	205	-	8222
HU	D	D	F	374	203	-	4032
HU	D	D	F	375	212	-	3794
HU	D	D	F	385	216	-	8612
HU	D	D	F	385	217	-	8374
HU	D	D	F	390	208	-	5001
HU	D	D	F	392	220	-	8548
HU	D	D	F	393	208	-	10132
HU	D	D	F	393	212	-	3306
HU	D	D	F	397	216	-	13521
HU	D	D	F	397	218	-	11160
HU	D	D	F	397	219	-	11160
HU	D	D	F	402	224	-	8561
HU	D	D	F	405	223	-	3660
HU	D	D	F	406	217	-	3660
HU	D	D	F	410	227	-	4246
HU	D	D	F	413	228	-	3854
HU	D	D	F	415	225	-	4282
HU	D	D	F	418	232	BT = approx	13681
HU	D	D	F	418	233	-	3695
HU	D	D	F	422	235	-	9898
HU	D	D	F	422	238	-	9916
HU	D	D	F	423	226	-	3442
HU	D	D	F	426	216	BT = approx	11207
HU	D	D	F	426	225	-	13483

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	D	D	F	429	216	BT = approx	11207
HU	D	D	F	429	239	-	3557
HU	D	D	F	430	235	-	9770
HU	D	D	F	433	237	-	11160
HU	D	D	F	435	236	-	11160
HU	D	D	F	437	235	-	4138
HU	D	D	F	437	235	-	9823
HU	D	D	F	437	241	-	9884
HU	D	D	F	440	234	-	9956
HU	D	D	F	441	226	-	3415
HU	D	D	F	441	238	-	4186
HU	D	D	F	442	232	-	4020
HU	D	D	F	443	233	-	3810
HU	D	D	F	445	237	-	9985
HU	D	D	F	445	240	-	8536
HU	D	D	F	446	231	-	3798
HU	D	D	F	446	244	-	3675
HU	D	D	F	448	244	-	10231
HU	D	D	F	449	238	-	2980
HU	D	D	F	450	228	-	13211
HU	D	D	F	450	251	-	7706
HU	D	D	F	453	244	-	4282
HU	D	D	F	456	245	-	3659
HU	D	D	F	456	245	-	3860
HU	D	D	F	457	242	-	3235
HU	D	D	F	460	241	-	8595
HU	D	D	F	460	242	-	13483
HU	D	D	F	461	231	-	13139
HU	D	D	F	469	255	-	10289
HU	D	D	F	473	242	-	3235
HU	D	D	F	474	248	-	3867
HU	D	D	F	475	247	-	8596
HU	D	D	F	477	263	-	8612
HU	D	D/E	F	405	210	-	10657
HU	D	D-E	F	384	210	-	8280
HU	D	E	F	-	233	-	5434
HU	D	E	F	-	243	-	3547
HU	D	E	F	390	218	-	5150
HU	D	E	F	394	214	-	8453
HU	D	E	F	394	222	-	5204
HU	D	E	F	394	223	-	6681
HU	D	E	F	403	207	-	5319
HU	D	E	F	412	219	-	11260
HU	D	E	F	412	219	-	11260
HU	D	E	F	427	237	-	9122
HU	D	E	F	433	235	-	9184
HU	D	E	F	455	247	-	3764
HU	D	E	F	460	242	-	8913
HU	D	E	F	469	238	-	13977
HU	D	E	U	363	211	BT = approx	13539
HU	D	F	?	-	217	-	14139
HU	D	F	F	-	224	-	13961
HU	D	F	F	-	229	-	8471
HU	D	F	F	-	229	BT = approx	14159
HU	D	F	F	-	242	-	14236

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	D	F	F	-	242	-	14236
HU	D	F	F	-	249	-	13922
HU	D	F	F	-	252	-	14137
HU	D	F	F	375	202	-	14204
HU	D	F	F	381	211	-	13961
HU	D	F	F	382	214	-	14180
HU	D	F	F	384	210	-	14147
HU	D	F	F	385	205	-	14159
HU	D	F	F	386	216	-	8414
HU	D	F	F	387	206	BT = approx	14145
HU	D	F	F	392	223	-	13967
HU	D	F	F	394	213	-	5583
HU	D	F	F	396	216	-	14139
HU	D	F	F	404	224	-	13915
HU	D	F	F	407	222	-	13858
HU	D	F	F	419	242	-	13894
HU	D	F	F	427	239	-	3536
HU	D	F	F	436	222	-	14329
HU	D	F	F	446	248	-	4840
HU	D	F	F	451	237	-	14215
HU	D	F	F	451	241	-	14236
HU	D	F	F	453	245	-	14118
HU	D	F	F	460	246	-	4819
HU	D	G	F	-	226	-	14361
HU	D	G	F	-	228	-	14408
HU	D	G	F	-	241	-	14518
HU	D	G	F	371	207	-	14518
HU	D	G	F	384	209	-	14492
HU	D	G	F	389	216	HTC = approx	14380
HU	D	G	F	389	220	-	14336
HU	D	G	F	390	213	-	13971
HU	D	G	F	390	222	HTC = approx	14363
HU	D	G	F	396	220	-	14333
HU	D	G	F	397	214	-	14481
HU	D	G	F	407	216	-	14518
HU	D	G	F	417	234	-	14518
HU	D	G	F	418	224	-	14450
HU	D	G	F	420	236	BT = approx	14333
HU	D	G	F	430	231	-	14493
HU	D	G	F	446	251	-	14309
HU	D	G	F	447	230	-	14448
HU	D	G	F	458	239	BT = approx	14455
HU	D	G	F	462	250	-	13971
HU	D	G	FV	382	203	-	14492
HU	D	H	F	378	207	-	14578
HU	D	H	F	421	233	-	14619
HU	D	H	F	432	227	-	14315
HU	D	H	F	469	244	-	14619
HU	D	H	FV	376	199	-	14322
HU	D	I	F	-	234	-	6458
HU	D	I	F	-	240	-	8903
HU	D	I	F	-	242	-	2745
HU	D	I	F	-	250	-	8953
HU	D	I	F	-	256	-	8808
HU	D	I	F	385	210	-	3087

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	D	I	F	385	216	-	618
HU	D	I	F	388	213	-	8975
HU	D	I	F	389	210	-	618
HU	D	I	F	389	215	BT = approx	9213
HU	D	I	F	392	202	-	9147
HU	D	I	F	396	211	-	9563
HU	D	I	F	396	214	-	9269
HU	D	I	F	398	212	-	608
HU	D	I	F	399	207	-	1634
HU	D	I	F	401	225	-	2279
HU	D	I	F	425	233	-	1517
HU	D	I	F	426	230	-	2366
HU	D	I	F	428	225	BT = approx	9563
HU	D	I	F	433	237	-	2363
HU	D	I	F	436	239	-	2328
HU	D	I	F	443	239	BT = approx	8829
HU	D	I	F	445	230	-	2721
HU	D	I	F	446	235	-	2258
HU	D	I	F	446	248	-	9148
HU	D	I	F	448	238	BT = approx	8814
HU	D	I	F	450	233	-	9563
HU	D	I	F	450	241	-	1101
HU	D	I	F	464	251	-	9366
HU	D	II		451	245	-	10594
HU	D	II	F	-	204	-	10139
HU	D	II	F	-	209	-	1560
HU	D	II	F	-	212	-	9999
HU	D	II	F	-	216	-	10186
HU	D	II	F	-	221	-	1107
HU	D	II	F	-	223	-	9638
HU	D	II	F	-	228	-	10717
HU	D	II	F	-	228	epicondyle = U	10286
HU	D	II	F	-	231	-	10608
HU	D	II	F	-	232	-	10354
HU	D	II	F	-	235	-	11610
HU	D	II	F	-	236	-	6534
HU	D	II	F	-	236	-	10107
HU	D	II	F	-	236	-	10280
HU	D	II	F	-	238	-	11627
HU	D	II	F	-	239	-	9843
HU	D	II	F	-	242	-	9890
HU	D	II	F	-	246	-	10719
HU	D	II	F	-	258	-	11128
HU	D	II	F	366	191	-	11618
HU	D	II	F	376	203	-	10685
HU	D	II	F	376	210	-	10827
HU	D	II	F	378	212	-	9875
HU	D	II	F	379	207	-	9803
HU	D	II	F	381	209	-	11298
HU	D	II	F	382	212	-	6721
HU	D	II	F	382	215	-	10850
HU	D	II	F	385	211	-	10468
HU	D	II	F	385	211	HTC = approx	10182
HU	D	II	F	386	209	-	1851
HU	D	II	F	386	210	-	10691

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	D	II	F	386	219	-	6548
HU	D	II	F	389	-	-	9875
HU	D	II	F	390	213	-	11298
HU	D	II	F	391	224	-	6206
HU	D	II	F	392	206	-	10369
HU	D	II	F	392	214	-	10734
HU	D	II	F	393	214	-	10468
HU	D	II	F	394	207	-	1105
HU	D	II	F	394	212	-	10108
HU	D	II	F	395	216	-	9787
HU	D	II	F	397	211	-	9919
HU	D	II	F	397	216	-	1321
HU	D	II	F	398	210	-	10718
HU	D	II	F	398	219	-	11077
HU	D	II	F	398	223	-	11298
HU	D	II	F	399	218	-	6520
HU	D	II	F	399	220	-	9803
HU	D	II	F	400	216	-	2328
HU	D	II	F	400	216	-	10169
HU	D	II	F	401	218	-	2910
HU	D	II	F	402	214	-	10963
HU	D	II	F	402	217	-	10963
HU	D	II	F	403	212	-	10385
HU	D	II	F	403	221	-	10741
HU	D	II	F	404	215	-	6302
HU	D	II	F	404	227	-	10561
HU	D	II	F	405	205	-	979
HU	D	II	F	405	215	-	7421
HU	D	II	F	408	223	-	6231
HU	D	II	F	410	223	-	2545
HU	D	II	F	412	226	-	10916
HU	D	II	F	412	229	-	9875
HU	D	II	F	416	213	-	10205
HU	D	II	F	416	221	-	6548
HU	D	II	F	416	225	-	9900
HU	D	II	F	416	230	-	10519
HU	D	II	F	418	226	-	10144
HU	D	II	F	419	224	-	10144
HU	D	II	F	420	222	-	6429
HU	D	II	F	420	231	-	10519
HU	D	II	F	421	231	-	10722
HU	D	II	F	422	231	-	6965
HU	D	II	F	424	229	-	10169
HU	D	II	F	424	242	-	1105
HU	D	II	F	425	226	-	10963
HU	D	II	F	425	229	-	10003
HU	D	II	F	425	233	-	9989
HU	D	II	F	426	227	-	11077
HU	D	II	F	427	229	-	1837
HU	D	II	F	427	234	-	9865
HU	D	II	F	429	225	-	9888
HU	D	II	F	431	237	-	6217
HU	D	II	F	431	239	-	10963
HU	D	II	F	432	233	-	990
HU	D	II	F	432	240	-	6780

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	D	II	F	432	247	-	990
HU	D	II	F	433	228	-	11265
HU	D	II	F	434	233	-	10178
HU	D	II	F	434	238	-	7332
HU	D	II	F	435	236	BT = approx	10827
HU	D	II	F	435	237	-	10927
HU	D	II	F	435	241	-	10862
HU	D	II	F	436	239	-	10597
HU	D	II	F	436	243	-	11298
HU	D	II	F	437	232	-	10827
HU	D	II	F	437	235	-	9875
HU	D	II	F	439	237	-	9865
HU	D	II	F	440	231	-	10165
HU	D	II	F	442	241	-	10741
HU	D	II	F	442	244	-	10331
HU	D	II	F	443	230	-	2368
HU	D	II	F	444	227	-	11228
HU	D	II	F	444	228	-	10862
HU	D	II	F	444	231	-	6216
HU	D	II	F	444	236	-	6208
HU	D	II	F	444	237	-	6471
HU	D	II	F	444	238	-	6742
HU	D	II	F	445	243	-	10218
HU	D	II	F	445	252	-	2328
HU	D	II	F	446	229	-	9803
HU	D	II	F	446	239	-	11618
HU	D	II	F	447	236	-	9785
HU	D	II	F	448	242	-	9803
HU	D	II	F	451	253	-	11206
HU	D	II	F	452	239	-	7404
HU	D	II	F	453	245	-	10876
HU	D	II	F	453	248	-	10518
HU	D	II	F	454	243	-	9805
HU	D	II	F	456	245	-	10218
HU	D	II	F	458	247	-	2303
HU	D	II	F	458	251	-	10216
HU	D	II	F	461	243	-	9875
HU	D	II	F	462	254	-	10827
HU	D	II	F	463	245	-	10963
HU	D	II	F	464	254	-	10737
HU	D	II	F	465	246	-	11077
HU	D	II	F	467	-	BT = approx	10311
HU	D	II	F	474	257	-	10862
HU	D	II	F	485	248	-	10918
HU	D	III	F	-	218	-	7378
HU	D	III	F	-	226	-	1399
HU	D	III	F	-	230	-	14687
HU	D	III	F	-	243	-	1436
HU	D	III	F	-	250	-	1576
HU	D	III	F	-	254	-	7845
HU	D	III	F	379	205	-	1346
HU	D	III	F	383	212	-	11637
HU	D	III	F	384	210	-	1914
HU	D	III	F	384	225	-	2755
HU	D	III	F	386	203	-	1594

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	D	III	F	386	212	-	2006
HU	D	III	F	386	216	-	7712
HU	D	III	F	387	206	-	2254
HU	D	III	F	388	222	-	1845
HU	D	III	F	389	210	-	2449
HU	D	III	F	389	212	-	1347
HU	D	III	F	390	212	-	2411
HU	D	III	F	390	218	-	1347
HU	D	III	F	391	215	-	7804
HU	D	III	F	391	220	-	1834
HU	D	III	F	392	214	-	11670
HU	D	III	F	393	206	-	1623
HU	D	III	F	393	222	-	1543
HU	D	III	F	395	202	-	2336
HU	D	III	F	395	214	-	2272
HU	D	III	F	395	218	-	1845
HU	D	III	F	398	216	-	2364
HU	D	III	F	401	222	-	1436
HU	D	III	F	402	-	-	2355
HU	D	III	F	402	231	-	2217
HU	D	III	F	403	209	-	1845
HU	D	III	F	404	219	-	1717
HU	D	III	F	405	214	-	2449
HU	D	III	F	406	220	-	2425
HU	D	III	F	407	216	-	1652
HU	D	III	F	409	213	-	2272
HU	D	III	F	414	232	-	1626
HU	D	III	F	415	221	-	2695
HU	D	III	F	417	232	-	1435
HU	D	III	F	419	223	-	7752
HU	D	III	F	420	232	-	7702
HU	D	III	F	425	230	-	3017
HU	D	III	F	428	232	-	2200
HU	D	III	F	432	230	-	2238
HU	D	III	F	432	230	-	7728
HU	D	III	F	434	224	-	1830
HU	D	III	F	434	228	-	1845
HU	D	III	F	436	241	-	11674
HU	D	III	F	437	231	-	1405
HU	D	III	F	443	236	-	1476
HU	D	III	F	443	239	-	1435
HU	D	III	F	444	239	-	2089
HU	D	III	F	445	233	-	1325
HU	D	III	F	446	232	-	2738
HU	D	III	F	446	239	-	2143
HU	D	III	F	451	247	-	2272
HU	D	III	F	453	244	HTC = approx	7827
HU	D	III	F	455	236	-	3000
HU	D	III	F	462	243	-	1622
HU	D	III	F	463	250	-	1623
HU	D	III	F	475	252	-	1871
HU	D	I-II	F	-	233	-	11673
HU	D	I-II	F	-	233	-	11685
HU	D	I-II	F	410	229	-	11654
HU	D	I-II	F	445	248	BT = approx	11683

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	D	I-III	F	390	221	-	7828
HU	D	I-III	F	397	216	-	7856
HU	D	I-III	F	398	218	-	2858
HU	D	I-III	F	437	226	-	7851
HU	D	I-III	F	457	246	-	7848
HU	D	I-III	F	468	244	-	3089
HU	D	IV	F	394	208	-	2023
HU	D	IV	F	407	215	-	1874
HU	D	J	F	-	224	-	14379
HU	D	J	FV	-	218	-	14379
HU	D	P	-	437	238	-	50324
HU	D	P	F	-	207	-	50095
HU	D	P	F	-	208	-	50762
HU	D	P	F	-	229	-	50032
HU	D	P	F	-	229	-	50398
HU	D	P	F	-	230	-	50762
HU	D	P	F	-	238	-	50108
HU	D	P	F	-	239	-	51139
HU	D	P	F	-	243	-	51064
HU	D	P	F	-	244	-	50775
HU	D	P	F	-	246	-	50432
HU	D	P	F	-	249	-	50675
HU	D	P	F	-	249	-	50773
HU	D	P	F	353	204	epicondyle = U	50120
HU	D	P	F	360	190	-	50144
HU	D	P	F	373	209	-	50758
HU	D	P	F	375	206	-	50466
HU	D	P	F	381	206	-	50729
HU	D	P	F	382	208	-	50762
HU	D	P	F	382	216	-	50466
HU	D	P	F	383	209	-	51102
HU	D	P	F	384	209	-	50052
HU	D	P	F	389	214	-	50144
HU	D	P	F	392	219	-	50161
HU	D	P	F	393	211	-	50122
HU	D	P	F	393	215	-	50472
HU	D	P	F	393	219	-	50460
HU	D	P	F	394	203	-	50492
HU	D	P	F	394	221	-	51024
HU	D	P	F	396	212	-	50626
HU	D	P	F	396	218	-	50783
HU	D	P	F	397	216	-	50861
HU	D	P	F	398	208	-	50495
HU	D	P	F	398	208	-	51139
HU	D	P	F	398	215	-	51279
HU	D	P	F	399	214	-	50886
HU	D	P	F	401	219	-	50952
HU	D	P	F	402	215	-	50764
HU	D	P	F	409	217	-	50405
HU	D	P	F	409	220	-	50305
HU	D	P	F	413	225	-	50096
HU	D	P	F	414	228	-	50604
HU	D	P	F	415	216	-	50713
HU	D	P	F	415	233	-	50432
HU	D	P	F	419	222	-	50957

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	D	P	F	421	225	suture visible	50806
HU	D	P	F	422	231	-	50751
HU	D	P	F	422	233	-	50931
HU	D	P	F	423	244	-	50168
HU	D	P	F	428	236	-	50817
HU	D	P	F	430	234	-	50895
HU	D	P	F	431	231	-	50751
HU	D	P	F	431	234	-	51276
HU	D	P	F	432	221	-	51064
HU	D	P	F	434	229	-	50811
HU	D	P	F	434	231	-	50952
HU	D	P	F	440	231	BT = approx	50170
HU	D	P	F	440	233	-	50611
HU	D	P	F	443	236	-	50438
HU	D	P	F	448	220	-	50439
HU	D	P	F	448	235	-	50144
HU	D	P	F	450	241	-	50775
HU	D	P	F	451	235	-	50642
HU	D	P	F	453	242	-	50159
HU	D	P	F	454	247	-	50706
HU	D	P	F	455	233	-	50154
HU	D	P	F	455	237	-	50610
HU	D	P	F	457	237	-	50758
HU	D	P	F	458	249	-	50107
HU	D	P	F	461	247	-	50847
HU	D	P	F	462	230	-	50472
HU	D	P	F	463	244	-	50807
HU	D	P	F	473	246	-	50083
HU	D	P	F	476	251	-	50848
HU	D	P	U	-	232	-	50203
HU	D	P	U	374	221	-	51279
HU	D	P	U	396	216	-	51279
HU	O	B	F	284	146	OVA?	12607
HU	O	I	F	305	152	-	8761
HU	O	I	F	310	157	-	8923
HU	O	I	F	331	166	-	8793
HU	O	I	F	343	172	-	8952
HU	O	III	F	284	141	-	7807
HU	O	III	F	305	159	-	7815
HU	OVA	2	F	-	150	-	11649
HU	OVA	2	F	292	143	-	11649
HU	OVA	2	F	295	143	-	11649
HU	OVA	2	F	300	149	-	11649
HU	OVA	2	F	307	144	-	10307
HU	OVA	2	F	307	152	-	10313
HU	OVA	2	F	314	153	-	10296
HU	OVA	2	F	324	159	-	10188
HU	OVA	2	F	329	161	-	10307
HU	OVA	2	F	333	162	-	11649
HU	OVA	2	F	334	162	-	11647
HU	OVA	A	F	-	148	-	12139
HU	OVA	A	F	-	163	-	11768
HU	OVA	A	F	266	136	-	12097
HU	OVA	A	F	266	137	-	11796
HU	OVA	A	F	278	147	-	12036

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	OVA	A	F	282	134	-	12132
HU	OVA	A	F	284	149	-	12170
HU	OVA	A	F	285	141	-	11513
HU	OVA	A	F	289	153	-	12186
HU	OVA	A	F	290	152	-	11505
HU	OVA	A	F	291	139	-	11782
HU	OVA	A	F	292	139	-	11800
HU	OVA	A	F	292	148	-	12181
HU	OVA	A	F	294	141	-	11572
HU	OVA	A	F	294	145	-	11782
HU	OVA	A	F	294	151	-	11830
HU	OVA	A	F	295	148	-	12070
HU	OVA	A	F	295	150	-	11519
HU	OVA	A	F	296	171	HTC = approx	12208
HU	OVA	A	F	297	148	-	12050
HU	OVA	A	F	298	143	-	11714
HU	OVA	A	F	298	148	-	12196
HU	OVA	A	F	298	151	-	12013
HU	OVA	A	F	299	144	-	12130
HU	OVA	A	F	300	148	BT = approx	11595
HU	OVA	A	F	300	150	-	12080
HU	OVA	A	F	301	143	-	11782
HU	OVA	A	F	302	149	-	11831
HU	OVA	A	F	310	155	-	12037
HU	OVA	A	F	312	143	-	11769
HU	OVA	A	F	312	150	-	12081
HU	OVA	A	F	314	159	-	12081
HU	OVA	A	F	315	145	-	12186
HU	OVA	A	F	315	149	-	11763
HU	OVA	A	F	315	155	-	12110
HU	OVA	A	F	315	163	-	12074
HU	OVA	A	F	318	157	-	12130
HU	OVA	A	F	318	161	-	12224
HU	OVA	A	F	321	166	-	11816
HU	OVA	A	F	322	150	-	12036
HU	OVA	A	F	323	164	-	12120
HU	OVA	A	F	324	156	-	12070
HU	OVA	A	F	324	163	-	11725
HU	OVA	A	F	325	160	-	12171
HU	OVA	A	F	337	165	-	12196
HU	OVA	A	F	337	175	-	11787
HU	OVA	A	F	353	172	-	12058
HU	OVA	B	F	-	143	-	12250
HU	OVA	B	F	-	146	-	12619
HU	OVA	B	F	-	147	-	12448
HU	OVA	B	F	-	148	-	12768
HU	OVA	B	F	271	135	-	12263
HU	OVA	B	F	273	136	-	12290
HU	OVA	B	F	281	134	-	12532
HU	OVA	B	F	282	134	-	12627
HU	OVA	B	F	284	142	-	12272
HU	OVA	B	F	286	138	-	11922
HU	OVA	B	F	290	140	-	12663
HU	OVA	B	F	291	150	-	12305
HU	OVA	B	F	293	134	-	12093

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	OVA	B	F	293	148	-	13128
HU	OVA	B	F	294	143	-	12730
HU	OVA	B	F	296	142	-	12769
HU	OVA	B	F	296	143	-	12746
HU	OVA	B	F	296	152	-	12769
HU	OVA	B	F	298	156	-	12469
HU	OVA	B	F	299	137	-	12250
HU	OVA	B	F	299	152	-	12456
HU	OVA	B	F	300	145	-	12651
HU	OVA	B	F	303	148	-	12250
HU	OVA	B	F	304	155	-	12263
HU	OVA	B	F	306	152	-	13141
HU	OVA	B	F	308	148	-	12555
HU	OVA	B	F	308	160	-	12293
HU	OVA	B	F	309	154	-	12717
HU	OVA	B	F	309	155	-	12653
HU	OVA	B	F	311	153	-	12764
HU	OVA	B	F	312	152	-	12638
HU	OVA	B	F	313	149	-	12276
HU	OVA	B	F	313	154	-	12634
HU	OVA	B	F	313	156	-	12489
HU	OVA	B	F	314	160	BT = approx	12746
HU	OVA	B	F	315	160	-	12250
HU	OVA	B	F	316	155	-	11971
HU	OVA	B	F	317	157	-	11959
HU	OVA	B	F	318	152	-	12725
HU	OVA	B	F	318	157	-	12269
HU	OVA	B	F	319	150	-	12246
HU	OVA	B	F	319	153	-	12741
HU	OVA	B	F	319	155	-	12249
HU	OVA	B	F	319	157	-	12768
HU	OVA	B	F	320	146	-	12657
HU	OVA	B	F	321	155	-	12516
HU	OVA	B	F	321	157	-	12768
HU	OVA	B	F	322	156	-	12633
HU	OVA	B	F	323	159	-	12497
HU	OVA	B	F	323	159	-	12517
HU	OVA	B	F	326	162	-	12680
HU	OVA	B	F	330	164	-	12681
HU	OVA	B	F	331	157	-	12781
HU	OVA	B	F	332	155	-	12708
HU	OVA	B	F	332	158	-	11959
HU	OVA	B	F	335	167	-	12432
HU	OVA	B	F	339	162	-	12683
HU	OVA	C	F	292	-	-	13058
HU	OVA	C	F	295	152	-	13441
HU	OVA	C	F	296	150	BT = approx	12986
HU	OVA	C	F	297	-	-	13199
HU	OVA	C	F	301	148	-	13410
HU	OVA	C	F	305	161	-	13448
HU	OVA	C	F	307	156	-	13487
HU	OVA	C	F	312	154	-	13183
HU	OVA	C	F	316	152	-	13162
HU	OVA	C	F	317	150	-	13162
HU	OVA	C/D	F	297	143	BT = approx	13581

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	OVA	C?	F	332	167	-	13832
HU	OVA	D	F	279	133	-	13573
HU	OVA	D	F	293	144	-	13272
HU	OVA	D	F	308	151	-	13500
HU	OVA	F	F	284	133	-	13966
HU	OVA	F	F	288	142	-	13961
HU	OVA	F	F	301	152	-	13893
HU	OVA	F	F	312	149	-	14290
HU	OVA	G	F	281	136	-	14305
HU	OVA	G	F	285	135	definite sheep	14518
HU	OVA	G	F	286	134	definite sheep	14518
HU	OVA	G	F	287	143	-	14441
HU	OVA	G	F	287	143	definite sheep	14380
HU	OVA	G	F	293	145	-	14492
HU	OVA	G	F	304	155	definite sheep	14518
HU	OVA	G	F	305	152	-	14457
HU	OVA	G	F	312	151	definite sheep	14380
HU	OVA	G	F	315	152	definite sheep	14380
HU	OVA	G	F	341	162	definite sheep	14380
HU	OVA	H	F	293	146	-	14601
HU	OVA	II	F	-	146	-	11633
HU	OVA	II	F	-	164	-	10861
HU	OVA	II	F	-	168	-	10876
HU	OVA	II	F	276	138	-	11616
HU	OVA	II	F	284	139	-	11265
HU	OVA	II	F	285	146	-	11199
HU	OVA	II	F	286	140	-	11206
HU	OVA	II	F	286	141	-	11228
HU	OVA	II	F	287	145	-	11128
HU	OVA	II	F	288	140	-	11077
HU	OVA	II	F	288	141	-	10827
HU	OVA	II	F	290	140	-	11128
HU	OVA	II	F	290	148	-	11616
HU	OVA	II	F	292	137	-	11075
HU	OVA	II	F	292	147	-	11128
HU	OVA	II	F	293	147	-	11227
HU	OVA	II	F	293	149	-	11616
HU	OVA	II	F	296	140	-	11095
HU	OVA	II	F	296	149	-	10963
HU	OVA	II	F	296	150	-	10862
HU	OVA	II	F	297	146	-	11228
HU	OVA	II	F	297	153	-	10963
HU	OVA	II	F	298	148	-	11380
HU	OVA	II	F	299	145	-	11336
HU	OVA	II	F	299	148	-	10903
HU	OVA	II	F	299	153	-	10912
HU	OVA	II	F	300	149	-	10889
HU	OVA	II	F	300	158	-	10827
HU	OVA	II	F	301	147	-	10963
HU	OVA	II	F	301	149	-	10862
HU	OVA	II	F	301	157	-	10963
HU	OVA	II	F	302	145	-	11206
HU	OVA	II	F	306	146	-	10889
HU	OVA	II	F	306	151	-	10889
HU	OVA	II	F	306	155	-	11128

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	OVA	II	F	308	148	-	10862
HU	OVA	II	F	308	153	-	10912
HU	OVA	II	F	309	152	-	11618
HU	OVA	II	F	309	159	-	10862
HU	OVA	II	F	311	159	-	11075
HU	OVA	II	F	312	150	-	11206
HU	OVA	II	F	312	155	-	11265
HU	OVA	II	F	314	149	-	10963
HU	OVA	II	F	315	158	-	11128
HU	OVA	II	F	316	158	-	11095
HU	OVA	II	F	317	157	-	11206
HU	OVA	II	F	317	157	-	11616
HU	OVA	II	F	317	159	-	10862
HU	OVA	II	F	318	155	-	10912
HU	OVA	II	F	318	158	-	11128
HU	OVA	II	F	318	161	-	11298
HU	OVA	II	F	320	157	-	11618
HU	OVA	II	F	321	155	-	11228
HU	OVA	II	F	321	158	-	10912
HU	OVA	II	F	321	162	-	10827
HU	OVA	II	F	322	162	BT = approx	10850
HU	OVA	II	F	324	159	-	11346
HU	OVA	II	F	324	163	-	11128
HU	OVA	II	F	324	163	-	11206
HU	OVA	II	F	325	160	-	10862
HU	OVA	II	F	325	165	-	11095
HU	OVA	II	F	326	160	-	11227
HU	OVA	II	F	326	166	-	11128
HU	OVA	II	F	327	171	-	10963
HU	OVA	II	F	329	162	-	11128
HU	OVA	II	F	330	167	-	11346
HU	OVA	II	F	330	173	-	10862
HU	OVA	II	F	331	154	-	10827
HU	OVA	II	F	331	157	-	11128
HU	OVA	II	F	331	160	-	11075
HU	OVA	II	F	331	168	-	10862
HU	OVA	II	F	332	162	-	10917
HU	OVA	II	F	333	166	-	10963
HU	OVA	II	F	334	158	-	11287
HU	OVA	II	F	334	176	-	11265
HU	OVA	II	F	335	157	-	11618
HU	OVA	II	F	335	171	-	10912
HU	OVA	II	F	336	157	-	11620
HU	OVA	II	F	338	166	-	11128
HU	OVA	II	F	342	173	-	11075
HU	OVA	II	F	343	173	-	10884
HU	OVA	II	F	349	173	-	10963
HU	OVA	II	F	359	171	-	10862
HU	OVA	III	F	295	151	-	11256
HU	OVA	III	F	299	148	-	11670
HU	OVA	III	F	304	149	-	11669
HU	OVA	III	F	306	155	-	11651
HU	OVA	III	F	312	169	-	11670
HU	OVA	III	F	317	157	-	11637
HU	OVA	III	F	321	171	-	11674

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	OVA	III	F	324	161	-	11256
HU	OVA	III	F	324	162	-	11323
HU	OVA	III	F	326	164	-	14687
HU	OVA	III	F	336	178	-	11670
HU	OVA	I-II	F	295	148	-	11678
HU	OVA	I-II	F	298	139	-	11685
HU	OVA	I-II	F	298	145	-	11654
HU	OVA	I-II	F	304	144	-	11680
HU	OVA	I-II	F	305	149	-	11679
HU	OVA	I-II	F	308	153	BT = approx	11657
HU	OVA	I-II	F	308	157	-	11659
HU	OVA	I-II	F	311	152	-	11655
HU	OVA	I-II	F	312	163	-	11680
HU	OVA	I-II	F	315	160	-	11655
HU	OVA	I-II	F	318	153	-	11666
HU	OVA	I-II	F	321	166	-	11685
HU	OVA	I-II	F	324	160	-	11668
HU	OVA	I-II	F	324	164	-	11673
HU	OVA	I-II	F	325	162	-	11678
HU	OVA	I-II	F	344	169	-	11658
HU	OVA	I-II?	F	313	156	-	11224
HU	OVA	I-II?	F	332	162	-	11652
HU	OVA	P	F	268	139	-	50865
HU	OVA	P	F	286	141	-	50762
HU	OVA	P	F	287	145	-	50764
HU	OVA	P	F	288	146	-	50765
HU	OVA	P	F	289	143	-	51080
HU	OVA	P	F	294	141	-	50653
HU	OVA	P	F	294	146	-	51058
HU	OVA	P	F	295	141	-	50825
HU	OVA	P	F	295	155	-	50925
HU	OVA	P	F	299	144	-	51132
HU	OVA	P	F	301	150	-	50957
HU	OVA	P	F	312	150	-	50779
HU	OVA	P	F	315	144	-	50469
HU	OVA	P	F	316	149	-	51139
HU	OVA	P	F	317	157	-	50762
HU	OVA	P	F	328	149	-	50884
HU	OVA?	B	F	-	148	-	12582
HU	OVA?	B	F	286	143	BT = approx	12711
HU	OVA?	B	F	288	139	-	12711
HU	OVA?	B	F	293	150	-	12673
HU	OVA?	B	F	303	152	-	12696
HU	OVA?	B	F	323	153	-	12763
HU	OVA?	B	F	331	156	-	12673
HU	OVA?	B	F	332	158	-	12571
HU	OVA?	F	F	309	151	-	14236
HU	OVA?	G	F	292	240	-	14348
HU	OVA?	G	F	294	147	-	14363
HU	OVA?	G	F	316	159	-	14360
HU	S	2	?	-	218	-	14556
HU	S	2	F	-	193	-	10121
HU	S	2	F	283	172	-	9299
HU	S	2	F	317	208	-	10242
HU	S	A	F	-	179	-	12208

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	S	A	F	-	182	-	11748
HU	S	A	F	249	170	juvenile	11768
HU	S	A	F	278	190	-	2902
HU	S	A	F	282	190	-	12116
HU	S	A	F	289	184	-	4071
HU	S	A	F	293	202	-	12058
HU	S	A	F	294	191	-	11708
HU	S	A	F	297	193	-	11713
HU	S	A	F	297	194	-	12037
HU	S	A	F	305	191	-	11815
HU	S	A	F	306	194	-	12036
HU	S	A	F	316	206	-	11726
HU	S	A	F	320	206	-	11816
HU	S	A	F	322	215	-	12021
HU	S	A	F	323	-	-	11960
HU	S	A	F	336	212	-	11774
HU	S	A	F	337	211	-	12457
HU	S	A	F	337	219	-	11763
HU	S	A	F	341	228	-	12015
HU	S	A	F	353	225	-	11774
HU	S	A	U	-	175	-	11593
HU	S	B	F	-	173	-	5846
HU	S	B	F	-	176	-	5830
HU	S	B	F	-	178	-	5392
HU	S	B	F	-	185	-	5159
HU	S	B	F	-	186	-	5124
HU	S	B	F	-	186	-	5539
HU	S	B	F	-	188	-	5573
HU	S	B	F	-	193	-	4608
HU	S	B	F	-	193	-	6270
HU	S	B	F	-	194	-	5590
HU	S	B	F	-	194	-	12683
HU	S	B	F	-	197	-	5059
HU	S	B	F	-	197	-	5157
HU	S	B	F	-	197	-	5582
HU	S	B	F	-	204	-	12495
HU	S	B	F	253	177	-	5999
HU	S	B	F	266	165	-	12581
HU	S	B	F	267	176	-	12294
HU	S	B	F	269	168	-	12325
HU	S	B	F	269	185	-	5702
HU	S	B	F	271	181	-	5287
HU	S	B	F	272	177	-	12968
HU	S	B	F	273	176	-	13106
HU	S	B	F	273	177	-	6277
HU	S	B	F	275	182	-	2863
HU	S	B	F	277	174	-	12607
HU	S	B	F	280	175	-	12657
HU	S	B	F	282	175	-	12768
HU	S	B	F	283	178	-	6649
HU	S	B	F	283	181	-	5881
HU	S	B	F	283	181	-	12736
HU	S	B	F	284	171	-	12263
HU	S	B	F	284	186	BT = approx	12456
HU	S	B	F	284	193	BT = approx	13022

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	S	B	F	285	188	-	2988
HU	S	B	F	286	182	-	5879
HU	S	B	F	286	186	-	12680
HU	S	B	F	289	197	-	12263
HU	S	B	F	290	183	-	5909
HU	S	B	F	290	185	-	5799
HU	S	B	F	290	189	-	12706
HU	S	B	F	291	167	-	5619
HU	S	B	F	291	196	-	12448
HU	S	B	F	294	191	-	3646
HU	S	B	F	294	193	-	2971
HU	S	B	F	294	193	-	7206
HU	S	B	F	294	194	-	5438
HU	S	B	F	294	197	-	12768
HU	S	B	F	295	193	-	12768
HU	S	B	F	295	198	-	6301
HU	S	B	F	296	183	-	5640
HU	S	B	F	296	187	-	4392
HU	S	B	F	298	185	-	3543
HU	S	B	F	298	195	-	5881
HU	S	B	F	299	184	-	12680
HU	S	B	F	301	187	-	5830
HU	S	B	F	301	192	-	12768
HU	S	B	F	301	203	-	12653
HU	S	B	F	302	197	-	4496
HU	S	B	F	302	201	-	12769
HU	S	B	F	302	205	-	5879
HU	S	B	F	305	191	-	5572
HU	S	B	F	305	202	-	6244
HU	S	B	F	306	186	-	2870
HU	S	B	F	306	189	-	3824
HU	S	B	F	306	195	-	5098
HU	S	B	F	306	198	-	3687
HU	S	B	F	307	186	-	3394
HU	S	B	F	308	187	HTC = approx	12489
HU	S	B	F	310	188	-	2846
HU	S	B	F	310	202	-	5972
HU	S	B	F	314	196	-	6526
HU	S	B	F	315	195	-	5550
HU	S	B	F	317	200	-	12540
HU	S	B	F	318	206	-	12780
HU	S	B	F	318	207	-	3527
HU	S	B	F	318	215	-	7395
HU	S	B	F	320	196	-	4800
HU	S	B	F	322	207	-	5465
HU	S	B	F	323	219	-	5846
HU	S	B	F	323	227	-	6540
HU	S	B	F	325	209	-	4602
HU	S	B	F	326	217	-	4798
HU	S	B	F	329	211	-	12730
HU	S	B	F	329	211	-	12768
HU	S	B	F	329	219	-	4533
HU	S	B	F	330	206	-	5225
HU	S	B	F	331	199	-	3750
HU	S	B	F	331	212	-	4420

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	S	B	F	335	212	-	12768
HU	S	B	F	335	222	-	3828
HU	S	B	F	336	204	-	5830
HU	S	B	F	336	204	-	12711
HU	S	B	F	336	213	-	6595
HU	S	B	F	337	218	-	5218
HU	S	B	F	338	207	-	4753
HU	S	B	F	341	221	-	12293
HU	S	B	F	341	227	-	5546
HU	S	B	F	343	225	-	12666
HU	S	B	F	344	204	-	3708
HU	S	B	F	346	201	-	12673
HU	S	B	F	347	201	-	5799
HU	S	B	F	347	212	-	5647
HU	S	B	F	352	223	-	5670
HU	S	B	F	357	226	-	3718
HU	S	B	F	374	220	-	5305
HU	S	B	U	-	191	-	12680
HU	S	B	U	258	176	-	12260
HU	S	B	U	277	193	-	12250
HU	S	C	F	270	-	-	8371
HU	S	C	F	274	182	-	7555
HU	S	C	F	276	184	-	9202
HU	S	C	F	294	178	-	4902
HU	S	C	F	298	195	-	3865
HU	S	C	F	302	190	-	7705
HU	S	C	F	302	193	-	7935
HU	S	C	F	302	196	-	3837
HU	S	C	F	310	202	-	2944
HU	S	C	F	311	198	-	13585
HU	S	C	F	312	201	-	13410
HU	S	C	F	313	196	-	8322
HU	S	C	F	313	214	-	5222
HU	S	C	F	316	196	-	5625
HU	S	C	F	316	200	-	3433
HU	S	C	F	324	207	-	3716
HU	S	C	F	328	205	-	3848
HU	S	C	F	329	210	-	7953
HU	S	C	F	331	201	-	12956
HU	S	C	F	333	214	-	8183
HU	S	C	F	338	214	-	7741
HU	S	C	F	341	216	-	13200
HU	S	C	F	342	211	-	8132
HU	S	C	F	358	217	-	9580
HU	S	C	U	246	173	-	13436
HU	S	C	U	257	188	-	13200
HU	S	C	U	304	190	BT = approx	13183
HU	S	C/D	F	321	193	-	13581
HU	S	D		345	213	-	13117
HU	S	D	F	-	187	-	11207
HU	S	D	F	-	189	-	11207
HU	S	D	F	-	195	-	8356
HU	S	D	F	-	196	-	4359
HU	S	D	F	-	200	-	5001
HU	S	D	F	267	174	-	4387

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	S	D	F	277	183	-	3598
HU	S	D	F	282	185	-	3732
HU	S	D	F	287	192	-	11166
HU	S	D	F	292	189	suture visible	13483
HU	S	D	F	293	190	-	10461
HU	S	D	F	295	204	-	3854
HU	S	D	F	299	194	-	9898
HU	S	D	F	300	195	suture visible	13446
HU	S	D	F	301	200	-	13235
HU	S	D	F	309	202	-	3470
HU	S	D	F	314	192	-	9970
HU	S	D	F	314	211	-	4360
HU	S	D	F	320	216	-	4263
HU	S	D	F	322	200	-	4503
HU	S	D	F	324	197	-	13114
HU	S	D	F	328	210	-	10462
HU	S	D	F	331	209	BT = approx	9945
HU	S	D	F	335	230	-	9898
HU	S	D	F	337	223	-	3867
HU	S	D	F	341	207	-	13125
HU	S	D	F	343	213	-	8574
HU	S	D	F	348	212	-	13235
HU	S	D	F	358	218	-	3798
HU	S	D	F	363	223	-	9823
HU	S	D	U	-	161	-	9985
HU	S	D	U	281	192	-	9956
HU	S	D?	F	316	200	-	8089
HU	S	D?	F	323	191	-	8088
HU	S	E	F	274	187	-	3764
HU	S	E	F	287	180	-	8418
HU	S	E	F	294	190	HTC = approx	12421
HU	S	E	F	331	196	-	13653
HU	S	E	F	331	209	-	11260
HU	S	E	F	333	209	-	11260
HU	S	F	F	-	176	-	13895
HU	S	F	F	-	183	slightly burnt	13951
HU	S	F	F	-	189	-	10014
HU	S	F	F	270	179	-	13966
HU	S	F	F	288	197	-	5622
HU	S	F	F	297	195	-	8471
HU	S	F	F	308	194	-	13883
HU	S	F	F	313	206	-	14252
HU	S	F	F	318	200	-	3583
HU	S	F	F	319	210	-	13890
HU	S	G	F	-	183	-	14492
HU	S	G	F	282	171	-	14372
HU	S	G	F	288	179	-	14372
HU	S	G	F	301	-	-	14363
HU	S	G	F	308	199	-	14518
HU	S	H	F	313	194	-	14567
HU	S	I	F	-	202	-	2366
HU	S	I	F	262	182	-	9604
HU	S	I	F	266	185	epicondyle = U	9590
HU	S	I	F	267	183	-	2328
HU	S	I	F	279	191	-	9300

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	S	I	F	285	181	-	9039
HU	S	I	F	291	195	BT = approx	8903
HU	S	I	F	292	202	-	2148
HU	S	I	F	294	193	-	1073
HU	S	I	F	302	202	BT = approx	8727
HU	S	I	F	303	200	-	1047
HU	S	I	F	304	186	-	2520
HU	S	I	F	315	212	-	2342
HU	S	I	F	316	206	-	8969
HU	S	I	F	320	197	-	9245
HU	S	I	F	327	212	-	8937
HU	S	I	F	331	197	-	9577
HU	S	I	F	342	220	-	2572
HU	S	I?	F	316	206	-	9019
HU	S	II	F	-	195	-	683
HU	S	II	F	-	195	-	9787
HU	S	II	F	-	196	-	1059
HU	S	II	F	-	196	-	10152
HU	S	II	F	-	206	-	10186
HU	S	II	F	-	208	-	9739
HU	S	II	F	-	210	-	7355
HU	S	II	F	-	217	-	10741
HU	S	II	F	255	166	-	6456
HU	S	II	F	274	188	-	11298
HU	S	II	F	275	198	-	10137
HU	S	II	F	276	194	-	11298
HU	S	II	F	277	174	-	6747
HU	S	II	F	277	176	-	1090
HU	S	II	F	277	192	-	7384
HU	S	II	F	280	195	-	10862
HU	S	II	F	281	183	-	6457
HU	S	II	F	281	187	-	1505
HU	S	II	F	284	184	-	6731
HU	S	II	F	285	188	-	11128
HU	S	II	F	285	190	-	6212
HU	S	II	F	287	182	-	2519
HU	S	II	F	288	180	-	9888
HU	S	II	F	288	195	-	9875
HU	S	II	F	290	174	-	11128
HU	S	II	F	292	197	-	10862
HU	S	II	F	293	184	-	10963
HU	S	II	F	294	192	-	11351
HU	S	II	F	294	196	-	1543
HU	S	II	F	294	207	-	9786
HU	S	II	F	295	178	-	11265
HU	S	II	F	296	196	-	10850
HU	S	II	F	298	199	-	10317
HU	S	II	F	304	198	-	1059
HU	S	II	F	307	206	-	6205
HU	S	II	F	308	198	-	11061
HU	S	II	F	317	202	-	10137
HU	S	II	F	320	207	-	10442
HU	S	II	F	320	208	-	10621
HU	S	II	F	321	197	-	7446
HU	S	II	F	322	208	-	9999

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	S	II	F	322	212	-	9730
HU	S	II	F	323	200	-	1829
HU	S	II	F	323	206	-	11399
HU	S	II	F	323	213	-	9865
HU	S	II	F	328	205	-	1007
HU	S	II	F	328	206	-	7399
HU	S	II	F	328	207	-	1000
HU	S	II	F	331	205	-	1113
HU	S	II	F	337	216	BT = approx	10729
HU	S	II	F	340	208	-	2386
HU	S	II	F	358	226	-	9787
HU	S	II	U	-	172	-	10495
HU	S	II	U	-	174	-	10169
HU	S	II	U	278	191	-	6553
HU	S	II	U	292	187	-	9875
HU	S	II	U	294	196	-	10738
HU	S	III	F	-	189	-	11323
HU	S	III	F	-	216	-	7830
HU	S	III	F	266	169	-	11639
HU	S	III	F	266	170	-	14628
HU	S	III	F	273	174	-	1356
HU	S	III	F	286	178	-	2137
HU	S	III	F	286	199	-	841
HU	S	III	F	299	220	-	2238
HU	S	III	F	300	182	-	1375
HU	S	III	F	311	207	-	3009
HU	S	III	F	314	201	-	2469
HU	S	III	F	320	205	-	1576
HU	S	III	F	323	209	-	1567
HU	S	III	F	325	199	-	2809
HU	S	III	F	331	228	-	2218
HU	S	III	F	333	213	-	2393
HU	S	III	F	336	225	-	3000
HU	S	III	F	343	228	-	1348
HU	S	III	F	351	232	-	2411
HU	S	III	U	-	180	-	11674
HU	S	I-II	F	296	204	HTC = approx	11659
HU	S	I-III	F	280	185	-	7836
HU	S	I-III	F	313	218	-	2858
HU	S	I-III	F	315	200	-	7825
HU	S	IV	F	279	175	-	2878
HU	S	P	F	-	176	-	51054
HU	S	P	F	-	185	-	51123
HU	S	P	F	-	194	-	50818
HU	S	P	F	-	205	-	50095
HU	S	P	F	278	176	-	50033
HU	S	P	F	278	190	-	50762
HU	S	P	F	286	186	-	50432
HU	S	P	F	294	190	-	51102
HU	S	P	F	297	191	-	50397
HU	S	P	F	297	207	-	50604
HU	S	P	F	303	196	-	50153
HU	S	P	F	304	201	-	50144
HU	S	P	F	307	209	-	50318
HU	S	P	F	313	205	-	50052

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	S	P	F	325	210	-	50653
HU	S	P	F	329	206	-	50780
HU	S	P	U	269	184	-	51132

Caprine, fallow deer and pig distal humeri

Bone	Tax	Niv	Fus	BT	HTC	Comments	CatNo
HU	S	P	U	313	207	-	50397

Appendix 4

Measurements of caprine and fallow deer metapodials

MC1 and MT1 are metacarpals and metatarsals respectively with both condyles present. MC2 and MT2 are broken metapodials with only one condyle present. Cases where ‘med/lat’ is noted in the comments column are isolated condyles where it was not possible to determine whether the condyle was a medial or a lateral one. The columns are ‘Bone’, ‘Tax’, ‘Niv’ (level), and ‘Fusion’ state of the distal epiphysis. Then follow the seven measurements as described in Davis (1996).

Caprine and fallow deer metapodials

Bone	Tax	Niv	Fus	GL	Bd	Dd	WCM	WTM	WCL	WTL	Comments	CatNo
MC1	CAH	2	U	-	344	203	156	117	157	116	-	10284
MC1	CAH	A	F	-	-	215	-	134	179	132	Bd= approx 37mm	12041
MC1	CAH	A	F	-	295	192	135	116	132	109	-	12017
MC1	CAH	A	F	-	350	210	161	126	159	123	-	12056
MC1	CAH	A	F	-	364	223	169	136	168	132	-	12224
MC1	CAH	A	U	-	336	-	161	117	162	119	Bd= approx	11775
MC1	CAH	A	U	-	354	216	166	127	158	115	-	12067
MC1	CAH	B	F	-	286	181	135	111	132	110	-	12673
MC1	CAH	B	F	-	296	187	136	111	135	115	-	5136
MC1	CAH	B	F	-	303	-	-	-	-	-	-	3697
MC1	CAH	B	F	-	310	197	148	122	139	116	-	5113
MC1	CAH	B	F	-	351	211	-	-	-	-	-	3886
MC1	CAH	B	F	-	359	213	169	130	160	125	-	12770
MC1	CAH	B	F	-	360	200	173	122	165	117	-	12269
MC1	CAH	B	F	-	363	206	-	-	-	-	-	3295
MC1	CAH	B	F	-	364	222	-	-	-	-	-	3308
MC1	CAH	B	F	-	367	209	171	125	169	121	-	5701
MC1	CAH	B	F	-	376	214	175	125	175	122	-	5558
MC1	CAH	B	F	-	392	215	174	132	178	133	-	5157
MC1	CAH	B	U	-	-	-	138	113	135	107	-	5943
MC1	CAH	B	U	-	-	-	142	122	-	-	-	12748
MC1	CAH	B	U	-	285	183	133	107	131	102	-	6763
MC1	CAH	B	U	-	295	186	138	111	137	105	-	12500
MC1	CAH	B	U	-	302	187	137	114	134	108	-	5955
MC1	CAH	B	U	-	334	205	157	121	147	123	-	12768
MC1	CAH	B	U	-	334	214	156	127	150	131	-	12768
MC1	CAH	B	U	-	337	205	162	125	155	120	Bd= approx	12500
MC1	CAH	B	U	-	358	210	162	126	162	126	-	5098
MC1	CAH	C	F	-	338	206	161	121	154	115	-	13157
MC1	CAH	C	F	-	374	211	176	121	174	118	-	8300
MC1	CAH	C	U	-	-	-	139	112	136	105	-	7979
MC1	CAH	C	U	-	280	176	-	-	-	-	-	3681
MC1	CAH	C	U	-	285	184	-	-	-	-	-	3702
MC1	CAH	C	U	-	300	189	144	105	141	103	-	13417
MC1	CAH	C	U	-	336	200	157	120	150	113	-	9640
MC1	CAH	D	F	-	314	184	147	107	143	104	-	13272
MC1	CAH	D	F	-	328	-	151	116	-	-	-	13433
MC1	CAH	D	F	-	383	213	170	128	174	121	-	13139

Caprine and fallow deer metapodials

Bone	Tax	Niv	Fus	GL	Bd	Dd	WCM	WTM	WCL	WTL	Comments	CatNo
MC1	CAH	D	U	-	286	-	130	104	127	100	MC1? goat?	13458
MC1	CAH	E	F	-	336	215	158	130	152	134	-	9129
MC1	CAH	F	F	-	318	200	152	116	144	112	definite goat	14148
MC1	CAH	F	F	-	378	216	178	135	171	133	definite goat	14201
MC1	CAH	F	U	-	-	-	165	132	165	126	med/lat	14234
MC1	CAH	F	U	-	372	217	178	131	169	126	-	13943
MC1	CAH	G	F	-	292	179	139	102	133	101	-	14363
MC1	CAH	G	U	-	-	-	136	104	-	-	med/lat	14479
MC1	CAH	H	F	-	-	215	172	128	-	-	lat. condyle smashed	14617
MC1	CAH	I	F	-	361	206	-	-	-	-	-	2101
MC1	CAH	I	F	-	380	217	-	-	-	-	-	2101
MC1	CAH	II	F	-	257	159	-	-	-	-	-	683
MC1	CAH	II	F	-	287	-	129	116	124	112	-	11206
MC1	CAH	II	F	-	290	181	136	114	131	108	-	6748
MC1	CAH	II	F	-	295	174	-	-	-	-	-	1008
MC1	CAH	II	F	-	297	180	141	110	139	103	-	10718
MC1	CAH	II	F	-	307	192	141	114	144	117	-	10862
MC1	CAH	II	F	-	359	215	167	131	165	124	-	11077
MC1	CAH	II	F	-	374	218	175	133	170	128	Dd= approx	10738
MC1	CAH	II	U	-	-	-	166	124	161	118	-	11128
MC1	CAH	II	U	-	288	187	135	114	132	110	Bd= approx	11616
MC1	CAH	II	U	-	346	201	163	124	157	121	-	7496
MC1	CAH	II	U	-	368	221	-	-	-	-	-	644
MC1	CAH	III	F	-	284	177	-	-	-	-	-	1833
MC1	CAH	III	F	-	298	179	-	-	-	-	-	2033
MC1	CAH	III	F	-	305	184	-	-	-	-	-	3140
MC1	CAH	III	F	-	326	206	154	124	148	131	-	7708
MC1	CAH	III	F	-	357	211	170	121	163	118	-	7712
MC1	CAH	III	F	-	383	-	180	134	179	135	-	7569
MC1	CAH	III	U	-	309	208	-	-	-	-	-	1845
MC1	CAH	III	U	-	335	205	162	121	154	117	Bd & Dd= approx	7827
MC1	CAH	I-II	U	-	305	194	132	124	142	132	?goat	11655
MC1	CAH	IV	F	-	374	218	-	-	-	-	-	2004
MC1	CAH	J	F	-	312	191	139	110	144	114	definite goat	14379
MC1	CAH	J	U	-	355	222	168	133	164	129	definite	14379

Caprine and fallow deer metapodials

Bone	Tax	Niv	Fus	GL	Bd	Dd	WCM	WTM	WCL	WTL	Comments	CatNo
											goat Bd= approx	
MC1	CAH	P	F	-	296	189	137	119	134	113	-	50205
MC1	CAH	P	F	-	301	186	142	111	139	107	-	50205
MC1	CAH	P	F	-	304	-	138	106	140	101	-	50627
MC1	CAH	P	U	-	288	184	134	110	131	107	-	50135
MC1	CAH	P	U	-	327	202	154	120	153	120	-	50785
MC1	CAH	P	U	-	342	-	162	130	157	128	Bd= approx	51132
MC1	CAH	P	U	-	348	216	158	131	153	134	-	50758
MC1	CAH	P	U	-	377	226	172	135	175	139	-	51117
MC1	D	2	U	-	328	212	147	157	150	151	Dd & WTM = approx	9373
MC1	D	A	F	-	312	217	145	152	140	153	-	12224
MC1	D	A	F	-	322	209	141	143	140	142	-	12186
MC1	D	A	F	-	344	225	159	162	160	162	-	11590
MC1	D	A	F	-	348	225	162	166	157	159	-	12186
MC1	D	A	U	-	312	217	145	155	141	152	-	5091
MC1	D	A	U	-	352	227	163	169	164	164	-	4771
MC1	D	B	F	-	297	-	-	-	-	-	-	2891
MC1	D	B	F	-	297	-	140	143	135	139	-	12672
MC1	D	B	F	-	301	206	140	-	137	141	-	12731
MC1	D	B	F	-	302	196	141	138	138	135	-	5881
MC1	D	B	F	-	302	196	143	135	140	135	-	5881
MC1	D	B	F	-	304	198	141	147	135	141	-	5867
MC1	D	B	F	-	304	201	143	143	141	139	-	5136
MC1	D	B	F	-	306	203	142	147	140	139	-	6026
MC1	D	B	F	-	310	203	-	-	-	-	-	3874
MC1	D	B	F	-	310	204	-	-	-	-	-	3874
MC1	D	B	F	-	310	206	143	148	143	150	-	12654
MC1	D	B	F	-	311	202	-	-	-	-	-	3778
MC1	D	B	F	-	312	190	142	140	143	132	-	12725
MC1	D	B	F	-	312	206	146	147	141	143	-	7362
MC1	D	B	F	-	313	-	-	-	-	-	-	5028
MC1	D	B	F	-	313	210	144	150	143	151	-	5588
MC1	D	B	F	-	317	203	145	147	142	145	-	5456
MC1	D	B	F	-	317	204	-	-	-	-	-	4697
MC1	D	B	F	-	320	201	141	145	141	140	-	5469
MC1	D	B	F	-	320	202	-	-	-	-	-	3645
MC1	D	B	F	-	320	205	146	149	146	147	-	5218
MC1	D	B	F	-	320	211	-	-	-	-	-	2945
MC1	D	B	F	-	321	214	152	155	149	153	-	5040
MC1	D	B	F	-	323	209	-	-	-	-	-	3475
MC1	D	B	F	-	324	209	152	156	149	151	-	5179
MC1	D	B	F	-	326	204	152	150	154	148	tool	12683
MC1	D	B	F	-	326	210	151	152	147	149	-	5655
MC1	D	B	F	-	327	210	145	148	148	144	-	6540
MC1	D	B	F	-	327	219	145	153	144	147	-	5846
MC1	D	B	F	-	329	216	-	-	-	-	-	5227
MC1	D	B	F	-	329	218	148	157	-	155	-	5811
MC1	D	B	F	-	332	219	155	161	147	158	-	5607
MC1	D	B	F	-	333	217	157	156	154	156	-	5854
MC1	D	B	F	-	335	222	153	164	151	158	-	5558
MC1	D	B	F	-	342	-	161	160	157	162	-	12711
MC1	D	B	F	-	343	221	159	162	158	159	-	5157
MC1	D	B	F	-	344	223	-	-	-	-	-	3880

Caprine and fallow deer metapodials

Bone	Tax	Niv	Fus	GL	Bd	Dd	WCM	WTM	WCL	WTL	Comments	CatNo
MC1	D	B	F	-	347	219	-	-	-	-	-	3678
MC1	D	B	F	-	350	227	157	162	-	-	-	4772
MC1	D	B	F	-	350	230	-	-	-	-	-	3563
MC1	D	B	F	-	352	228	164	158	162	165	-	6258
MC1	D	B	F	-	356	224	-	-	-	-	-	4252
MC1	D	B	F	-	358	230	-	-	-	-	-	3460
MC1	D	B	F	-	364	230	-	-	-	-	-	4580
MC1	D	B	F	-	366	233	160	169	162	171	-	5469
MC1	D	B	F	-	366	237	-	-	-	-	-	4598
MC1	D	B	F	-	368	-	165	167	174	166	-	6307
MC1	D	B	U	-	-	208	-	-	-	-	-	2846
MC1	D	B	U	-	269	186	128	135	122	131	-	6258
MC1	D	B	U	-	302	206	-	-	-	-	-	2797
MC1	D	B	U	-	306	203	136	143	136	142	-	6666
MC1	D	B	U	-	307	207	139	150	140	149	-	6234
MC1	D	B	U	-	311	199	142	143	140	139	-	6026
MC1	D	B	U	-	315	201	-	-	-	-	-	4420
MC1	D	B	U	-	317	203	-	-	-	-	-	5660
MC1	D	B	U	-	317	204	145	124	140	125	-	12706
MC1	D	B	U	-	319	212	150	158	146	154	-	12581
MC1	D	B	U	-	325	216	152	155	150	154	-	5752
MC1	D	B	U	-	326	210	150	147	-	147	-	12555
MC1	D	B	U	-	334	215	153	157	152	155	-	12586
MC1	D	B	U	-	335	203	154	150	154	146	-	6422
MC1	D	B	U	-	335	218	159	160	155	157	-	12671
MC1	D	B	U	-	339	222	157	161	154	155	-	13052
MC1	D	B	U	-	339	228	162	168	156	162	-	5094
MC1	D	B	U	-	346	226	-	-	-	-	-	4216
MC1	D	B	U	-	347	224	166	159	163	162	-	5943
MC1	D	B	U	-	351	221	-	-	-	-	-	4197
MC1	D	B	U	-	353	220	-	-	-	-	-	3761
MC1	D	B	U	-	353	226	164	161	163	166	-	6018
MC1	D	C	F	-	297	195	-	-	-	-	-	3716
MC1	D	C	F	-	303	198	-	-	-	-	-	3517
MC1	D	C	F	-	309	210	145	148	144	145	-	7979
MC1	D	C	F	-	310	-	139	151	138	147	-	7512
MC1	D	C	F	-	322	206	-	-	-	-	-	3716
MC1	D	C	F	-	341	216	156	158	164	154	-	8084
MC1	D	C	F	-	347	224	163	165	158	165	-	7099
MC1	D	C	F	-	357	225	164	169	161	167	-	7525
MC1	D	C	F	-	379	247	-	-	-	-	-	3865
MC1	D	C	F	-	384	244	-	-	-	-	-	3865
MC1	D	C	U	-	305	197	-	-	-	-	-	3517
MC1	D	C	U	-	313	201	150	146	141	142	-	9408
MC1	D	C	U	-	335	217	-	-	-	-	-	3250
MC1	D	C	U	-	342	221	-	-	-	-	-	3474
MC1	D	D	F	-	295	199	-	-	-	-	-	3071
MC1	D	D	F	-	296	193	-	-	-	-	-	4102
MC1	D	D	F	-	308	-	-	-	-	-	-	5001
MC1	D	D	F	-	314	204	143	146	144	140	-	8334
MC1	D	D	F	-	315	209	-	-	-	-	-	4160
MC1	D	D	F	-	323	214	-	-	-	-	-	3867
MC1	D	D	F	-	340	221	-	-	-	-	-	3470
MC1	D	D	F	-	340	224	-	-	-	-	-	3568
MC1	D	D	F	-	344	222	-	-	-	-	-	3456

Caprine and fallow deer metapodials

Bone	Tax	Niv	Fus	GL	Bd	Dd	WCM	WTM	WCL	WTL	Comments	CatNo
MC1	D	D	F	-	355	232	-	-	-	-	-	3810
MC1	D	D	F	-	361	232	-	-	-	-	-	3631
MC1	D	D	F	-	363	-	168	168	165	160	-	13248
MC1	D	D	U	-	313	204	142	144	143	141	-	13501
MC1	D	D	U	-	331	208	150	152	151	153	-	8486
MC1	D	D	U	-	335	223	152	157	151	153	Bd= approx	8561
MC1	D	E	F	-	327	211	151	150	148	144	-	13644
MC1	D	E	U	-	336	216	156	156	151	154	Dd= approx	8562
MC1	D	F	F	-	292	187	139	129	136	130	-	14236
MC1	D	F	F	-	306	206	142	150	143	147	-	14207
MC1	D	F	F	-	320	199	143	141	142	139	Dd= approx	14138
MC1	D	F	U	-	295	200	138	144	136	143	-	5622
MC1	D	F	U	-	307	195	140	133	138	131	-	14346
MC1	D	G	F	-	303	205	140	141	146	146	-	14363
MC1	D	G	F	-	307	211	148	151	142	150	-	14336
MC1	D	G	F	-	319	205	154	147	149	149	-	14517
MC1	D	H	F	-	351	229	-	-	168	167	Dd= approx	14370
MC1	D	H	F	-	359	224	166	168	169	166	-	14585
MC1	D	I	F	-	294	-	139	139	136	138	-	9148
MC1	D	I	F	-	320	-	-	148	144	145	Bd= approx	9270
MC1	D	I	F	-	323	205	-	-	-	-	-	940
MC1	D	I	F	-	341	225	-	-	155	161	Bd & Dd= approx	9295
MC1	D	I	F	-	344	224	155	167	159	165	-	9365
MC1	D	I	F	-	350	234	-	-	-	-	-	2366
MC1	D	I	U	-	285	192	-	-	-	-	-	2363
MC1	D	I	U	-	292	198	137	137	132	130	-	8836
MC1	D	I	U	-	300	201	126	122	139	130	-	9590
MC1	D	I	U	-	301	212	-	-	-	-	-	2562
MC1	D	I	U	-	303	202	141	145	138	138	-	9575
MC1	D	I	U	-	345	217	-	-	-	-	-	1445
MC1	D	II	F	-	291	197	-	-	-	-	-	979
MC1	D	II	F	-	300	193	144	142	140	137	Dd= approx	10718
MC1	D	II	F	-	302	-	-	-	-	-	-	10297
MC1	D	II	F	-	307	198	-	-	-	-	-	1837
MC1	D	II	F	-	307	204	142	145	140	142	-	11128
MC1	D	II	F	-	308	204	141	148	138	145	-	9803
MC1	D	II	F	-	309	208	141	147	144	145	-	9730
MC1	D	II	F	-	311	199	145	143	147	136	-	10862
MC1	D	II	F	-	316	207	142	147	149	150	-	10137
MC1	D	II	F	-	320	212	-	-	-	-	-	2880
MC1	D	II	F	-	321	208	148	151	148	152	-	10137
MC1	D	II	F	-	323	203	-	-	-	-	-	1505
MC1	D	II	F	-	335	217	153	162	154	156	Dd= approx	10248
MC1	D	II	F	-	335	219	156	151	154	151	-	9787
MC1	D	II	F	-	338	216	-	-	-	-	-	1571
MC1	D	II	F	-	339	222	159	156	162	159	-	10481
MC1	D	II	F	-	346	226	-	-	-	-	-	2232
MC1	D	II	F	-	348	228	-	-	-	-	-	7323
MC1	D	II	F	-	354	229	-	-	-	-	-	1030
MC1	D	II	F	-	363	234	169	167	170	168	-	11374
MC1	D	II	U	-	282	188	129	129	128	126	-	9788
MC1	D	II	U	-	291	196	137	135	131	126	-	10424
MC1	D	II	U	-	307	200	145	145	138	140	-	9843
MC1	D	II	U	-	337	220	158	162	158	159	-	9865

Caprine and fallow deer metapodials

Bone	Tax	Niv	Fus	GL	Bd	Dd	WCM	WTM	WCL	WTL	Comments	CatNo
MC1	D	II	U	-	347	221	165	162	164	156	-	6548
MC1	D	III	F	-	299	201	-	-	-	-	-	2217
MC1	D	III	F	-	308	212	-	-	-	-	-	1346
MC1	D	III	F	-	310	206	146	148	140	150	-	7724
MC1	D	III	F	-	314	205	145	151	145	146	-	7744
MC1	D	III	F	-	317	205	-	-	-	-	-	1833
MC1	D	III	F	-	324	206	-	-	-	-	-	1871
MC1	D	III	F	-	326	207	146	140	150	147	-	7719
MC1	D	III	F	-	346	219	160	161	158	160	-	7710
MC1	D	III	F	-	349	223	162	166	164	162	-	6668
MC1	D	III	F	-	352	226	-	-	-	-	-	1845
MC1	D	III	F	-	357	223	-	-	-	-	-	2240
MC1	D	III	F	-	365	223	-	-	-	-	-	1623
MC1	D	III	U	-	298	198	-	-	-	-	-	1346
MC1	D	III	U	-	300	198	-	-	-	-	-	1453
MC1	D	III	U	-	308	192	-	-	-	-	-	3099
MC1	D	III	U	-	342	224	-	-	-	-	-	3099
MC1	D	III	U	-	343	232	-	-	-	-	-	1845
MC1	D	I-II	U	-	356	230	165	166	158	164	-	11683
MC1	D	I-III	F	-	361	233	167	175	162	168	Dd= approx	7851
MC1	D	IV	F	-	294	198	-	-	-	-	-	2487
MC1	D	IV	F	-	308	212	-	-	-	-	-	2487
MC1	D	P		-	361	238	165	172	164	168	Bd= approx	51009
MC1	D	P	F	-	298	200	139	147	135	140	-	50807
MC1	D	P	F	-	302	207	138	151	140	151	-	50341
MC1	D	P	F	-	313	206	140	147	137	146	-	50380
MC1	D	P	F	-	314	201	148	143	142	142	-	50875
MC1	D	P	F	-	319	-	145	141	147	146	-	50626
MC1	D	P	F	-	321	213	154	157	148	152	-	51053
MC1	D	P	F	-	321	216	-	-	-	-	-	50353
MC1	D	P	F	-	341	220	158	156	156	155	-	50828
MC1	D	P	F	-	345	227	164	166	158	161	-	50432
MC1	D	P	F	-	347	224	163	157	162	156	-	50420
MC1	D	P	F	-	353	228	167	167	163	166	-	50174
MC1	D	P	F	-	355	222	165	163	160	158	-	50911
MC1	D	P	F	-	355	224	162	163	154	160	-	51123
MC1	D	P	U	-	295	198	137	143	137	144	Bd= approx	50469
MC1	D	P	U	-	300	195	-	-	-	-	Bd= approx	51127
MC1	D	P	U	-	304	204	141	145	139	-	-	50318
MC1	D	P	U	-	316	210	145	-	142	149	-	50305
MC1	D	P	U	-	331	215	151	159	153	-	-	50713
MC1	D	P	U	-	337	224	160	164	158	164	-	50483
MC1	OVA	2	F	-	255	172	121	117	118	108	-	10319
MC1	OVA	2	F	-	261	169	123	120	120	115	-	10242
MC1	OVA	2	F	-	266	179	126	125	126	125	-	7823
MC1	OVA	2	F	-	275	183	121	115	130	126	-	11649
MC1	OVA	2	F	-	286	187	131	136	133	126	-	9289
MC1	OVA	2	F	-	290	189	130	132	128	130	-	9347
MC1	OVA	2	F	-	293	-	-	-	-	-	-	10141
MC1	OVA	2	F	-	297	-	139	130	133	125	-	10188
MC1	OVA	2	U	-	286	193	133	142	128	132	Dd= approx	10255
MC1	OVA	2	U	-	291	191	135	134	130	126	-	11974
MC1	OVA	A	F	-	256	173	117	117	115	114	-	12080
MC1	OVA	A	F	-	256	176	119	120	118	115	-	12044
MC1	OVA	A	F	-	258	175	120	123	-	118	-	11525

Caprine and fallow deer metapodials

Bone	Tax	Niv	Fus	GL	Bd	Dd	WCM	WTM	WCL	WTL	Comments	CatNo
MC1	OVA	A	F	-	261	-	124	124	117	116	-	12074
MC1	OVA	A	F	-	262	175	121	124	119	122	-	11774
MC1	OVA	A	F	-	265	-	122	121	121	115	-	12047
MC1	OVA	A	F	-	279	188	128	127	130	123	Dd= approx	12015
MC1	OVA	A	F	-	287	194	128	137	130	129	-	12083
MC1	OVA	A	F	-	288	-	-	-	-	-	-	12189
MC1	OVA	A	F	-	288	186	134	128	131	122	-	11787
MC1	OVA	A	F	-	289	187	136	131	132	133	-	5109
MC1	OVA	A	F	-	291	176	138	128	131	116	-	12151
MC1	OVA	A	F	-	291	188	-	-	-	-	-	4153
MC1	OVA	A	F	-	293	195	139	132	135	125	-	12151
MC1	OVA	A	F	-	303	189	-	-	-	-	-	4106
MC1	OVA	A	U	-	247	166	116	110	114	109	-	12116
MC1	OVA	A	U	-	256	176	117	115	119	121	-	11774
MC1	OVA	A	U	-	280	195	130	125	121	122	-	11816
MC1	OVA	A	U	-	281	184	134	130	127	120	-	12111
MC1	OVA	B	F	-	-	-	123	126	-	-	-	12540
MC1	OVA	B	F	-	244	157	113	108	111	98	-	6226
MC1	OVA	B	F	-	249	172	114	118	111	114	-	5172
MC1	OVA	B	F	-	250	169	115	113	112	105	-	12540
MC1	OVA	B	F	-	251	163	119	109	115	102	-	12684
MC1	OVA	B	F	-	251	167	-	-	-	-	-	5329
MC1	OVA	B	F	-	254	168	-	-	-	-	-	3880
MC1	OVA	B	F	-	254	168	118	120	116	115	-	7318
MC1	OVA	B	F	-	255	171	120	117	116	112	-	7195
MC1	OVA	B	F	-	255	173	114	108	118	116	-	5160
MC1	OVA	B	F	-	255	176	116	110	122	121	-	12472
MC1	OVA	B	F	-	257	169	123	117	116	107	-	6275
MC1	OVA	B	F	-	258	175	123	119	115	112	-	12469
MC1	OVA	B	F	-	261	166	125	115	123	109	-	7195
MC1	OVA	B	F	-	261	175	123	124	119	119	-	12272
MC1	OVA	B	F	-	262	170	120	116	118	111	-	6026
MC1	OVA	B	F	-	263	178	121	119	116	113	-	7961
MC1	OVA	B	F	-	264	172	-	-	-	-	-	3544
MC1	OVA	B	F	-	264	174	-	-	-	-	-	4214
MC1	OVA	B	F	-	265	-	124	128	119	120	-	12269
MC1	OVA	B	F	-	265	175	124	120	119	114	-	6310
MC1	OVA	B	F	-	265	182	125	124	120	115	-	6591
MC1	OVA	B	F	-	266	177	126	118	119	111	-	5378
MC1	OVA	B	F	-	267	164	-	-	-	-	-	3806
MC1	OVA	B	F	-	267	178	126	124	122	115	-	12569
MC1	OVA	B	F	-	269	-	130	119	123	112	-	5287
MC1	OVA	B	F	-	269	172	129	118	123	113	-	5670
MC1	OVA	B	F	-	270	180	131	122	121	118	-	5605
MC1	OVA	B	F	-	273	173	-	-	-	-	-	4509
MC1	OVA	B	F	-	273	181	-	-	-	-	-	4708
MC1	OVA	B	F	-	274	174	-	-	-	-	-	4669
MC1	OVA	B	F	-	274	178	-	-	-	-	-	3794
MC1	OVA	B	F	-	275	-	128	117	121	113	-	12261
MC1	OVA	B	F	-	275	185	128	125	126	120	-	5879
MC1	OVA	B	F	-	277	-	-	-	-	-	-	4643
MC1	OVA	B	F	-	279	178	128	123	123	115	-	12526
MC1	OVA	B	F	-	280	177	131	125	127	120	-	5300
MC1	OVA	B	F	-	281	176	-	-	-	-	-	4172
MC1	OVA	B	F	-	283	178	133	129	129	126	-	5647

Caprine and fallow deer metapodials

Bone	Tax	Niv	Fus	GL	Bd	Dd	WCM	WTM	WCL	WTL	Comments	CatNo
MC1	OVA	B	F	-	285	182	-	133	130	123	-	5799
MC1	OVA	B	F	-	285	190	137	133	129	126	-	5181
MC1	OVA	B	F	-	286	-	136	132	132	124	-	5854
MC1	OVA	B	F	-	286	176	135	123	129	117	-	12758
MC1	OVA	B	F	-	286	190	136	132	131	124	-	5854
MC1	OVA	B	F	-	287	181	127	129	132	124	-	12246
MC1	OVA	B	F	-	288	-	133	134	131	125	-	5708
MC1	OVA	B	F	-	291	186	138	124	134	117	-	12305
MC1	OVA	B	F	-	292	-	-	-	-	-	-	4152
MC1	OVA	B	F	-	293	191	-	-	-	-	-	3879
MC1	OVA	B	F	-	298	186	137	130	134	123	-	5199
MC1	OVA	B	F	-	299	191	137	126	136	124	-	5059
MC1	OVA	B	F	-	307	197	145	122	146	130	-	6318
MC1	OVA	B	U	-	241	158	112	110	108	105	-	5084
MC1	OVA	B	U	-	268	176	125	116	123	112	-	12983
MC1	OVA	B	U	-	271	182	126	115	114	115	-	5570
MC1	OVA	B	U	-	274	-	-	-	-	-	-	4250
MC1	OVA	B	U	-	274	176	127	121	124	113	-	5879
MC1	OVA	B	U	-	276	180	128	127	120	116	-	5868
MC1	OVA	B	U	-	279	175	129	120	125	114	-	12748
MC1	OVA	B	U	-	282	-	-	-	-	-	-	4216
MC1	OVA	B	U	-	282	180	124	126	125	121	-	5361
MC1	OVA	C	F	-	-	190	-	131	129	125	-	13417
MC1	OVA	C	F	-	258	174	124	119	122	115	-	7490
MC1	OVA	C	F	-	262	-	127	120	121	110	-	8244
MC1	OVA	C	F	-	262	182	122	126	119	119	-	7438
MC1	OVA	C	F	-	263	172	122	114	119	111	-	9151
MC1	OVA	C	F	-	264	-	126	124	121	115	-	7456
MC1	OVA	C	F	-	272	-	126	124	126	116	-	9580
MC1	OVA	C	F	-	272	176	124	113	126	121	-	9408
MC1	OVA	C	F	-	274	181	132	123	125	120	-	6372
MC1	OVA	C	F	-	275	-	128	122	124	118	-	13183
MC1	OVA	C	F	-	275	181	127	121	126	115	-	13585
MC1	OVA	C	F	-	285	180	133	128	125	121	-	5335
MC1	OVA	C	F	-	285	183	131	125	128	119	-	7438
MC1	OVA	C	F	-	287	193	-	-	-	-	-	3848
MC1	OVA	C	U	-	258	177	120	120	115	110	-	7954
MC1	OVA	C	U	-	267	179	125	123	125	114	-	7592
MC1	OVA	D	F	-	-	-	122	120	-	-	-	13483
MC1	OVA	D	F	-	250	167	-	-	-	-	-	3861
MC1	OVA	D	F	-	254	164	111	102	119	108	Dd= approx	8609
MC1	OVA	D	F	-	261	176	123	115	117	110	-	8425
MC1	OVA	D	F	-	272	184	130	123	127	115	-	13272
MC1	OVA	D	F	-	281	180	-	-	-	-	-	3461
MC1	OVA	D	F	-	290	192	-	-	-	-	-	3424
MC1	OVA	D	U	-	274	184	125	127	123	120	-	13480
MC1	OVA	D	U	-	281	180	127	124	124	116	-	9870
MC1	OVA	F	F	-	-	-	119	116	125	120	-	14163
MC1	OVA	F	F	-	290	189	139	128	128	119	definite sheep	14201
MC1	OVA	F	F	-	307	193	144	131	136	122	-	13941
MC1	OVA	H	F	-	293	187	138	127	132	120	-	14619
MC1	OVA	H	F	-	299	187	141	128	134	122	-	14601
MC1	OVA	I	F	-	-	-	128	132	133	127	-	9563
MC1	OVA	I	F	-	245	169	115	116	111	109	-	8922

Caprine and fallow deer metapodials

Bone	Tax	Niv	Fus	GL	Bd	Dd	WCM	WTM	WCL	WTL	Comments	CatNo
MC1	OVA	I	F	-	250	171	126	115	121	113	Dd= approx	8829
MC1	OVA	I	F	-	252	172	-	-	-	-	-	2362
MC1	OVA	I	F	-	258	173	118	111	123	116	WTM= approx	8938
MC1	OVA	I	F	-	258	177	-	-	-	-	-	2188
MC1	OVA	I	F	-	262	-	124	122	116	115	-	8840
MC1	OVA	I	F	-	262	183	-	-	-	-	-	2342
MC1	OVA	I	F	-	263	182	120	124	114	116	-	8782
MC1	OVA	I	F	-	264	177	-	-	-	-	-	2314
MC1	OVA	I	F	-	265	173	-	-	-	-	-	2322
MC1	OVA	I	F	-	266	170	123	116	122	112	-	8885
MC1	OVA	I	F	-	267	175	-	-	-	-	-	2736
MC1	OVA	I	F	-	268	174	-	-	-	-	-	2247
MC1	OVA	I	F	-	269	171	126	120	121	109	-	10641
MC1	OVA	I	F	-	269	184	-	-	-	-	-	2458
MC1	OVA	I	F	-	273	-	127	118	123	111	-	8794
MC1	OVA	I	F	-	273	174	-	-	-	-	-	2279
MC1	OVA	I	F	-	273	176	-	-	-	-	-	1681
MC1	OVA	I	F	-	274	182	-	-	-	-	-	2101
MC1	OVA	I	F	-	274	185	-	-	-	-	-	1443
MC1	OVA	I	F	-	274	186	130	133	132	-	-	9126
MC1	OVA	I	F	-	274	190	131	129	125	120	-	9568
MC1	OVA	I	F	-	276	184	-	-	-	-	-	2562
MC1	OVA	I	F	-	278	179	132	125	126	120	Dd= approx	8969
MC1	OVA	I	F	-	279	176	-	-	-	-	-	605
MC1	OVA	I	F	-	282	182	-	-	-	-	-	1443
MC1	OVA	I	F	-	282	182	-	-	-	-	-	2279
MC1	OVA	I	F	-	283	186	-	-	-	-	-	2323
MC1	OVA	I	F	-	284	173	-	-	-	-	-	2382
MC1	OVA	I	F	-	285	183	130	127	130	123	id ?	8824
MC1	OVA	I	F	-	285	191	132	138	130	131	-	9590
MC1	OVA	I	F	-	287	192	135	128	130	119	-	10274
MC1	OVA	I	F	-	288	-	134	129	131	122	-	9604
MC1	OVA	I	F	-	289	189	130	131	135	123	-	9270
MC1	OVA	I	F	-	290	183	133	124	134	119	-	9147
MC1	OVA	I	F	-	290	192	-	-	-	-	-	1677
MC1	OVA	I	F	-	291	187	136	131	132	125	-	9031
MC1	OVA	I	F	-	292	194	-	-	-	-	-	2362
MC1	OVA	I	F	-	293	-	137	131	130	124	-	9563
MC1	OVA	I	F	-	293	193	-	-	-	-	-	2377
MC1	OVA	I	F	-	294	185	138	125	131	122	-	9260
MC1	OVA	I	F	-	295	190	-	-	-	-	-	2448
MC1	OVA	I	F	-	296	196	-	-	-	-	-	2572
MC1	OVA	I	F	-	298	193	138	136	134	128	-	6458
MC1	OVA	I	F	-	305	-	-	-	-	-	Bd= approx	9148
MC1	OVA	I	F	-	312	202	-	-	-	-	-	2372
MC1	OVA	I	U	-	255	174	-	-	-	-	-	3087
MC1	OVA	I	U	-	256	168	-	-	-	-	-	2157
MC1	OVA	I	U	-	268	171	123	120	121	114	-	9576
MC1	OVA	I	U	-	269	174	-	-	-	-	-	2207
MC1	OVA	I	U	-	279	185	-	-	-	-	-	2571
MC1	OVA	I	U	-	291	184	-	-	-	-	-	2382
MC1	OVA	I	U	-	294	202	-	-	-	-	-	2570
MC1	OVA	I	U	-	302	184	-	-	-	-	-	2787
MC1	OVA	II	F	-	235	153	109	105	112	110	v. small	11616

Caprine and fallow deer metapodials

Bone	Tax	Niv	Fus	GL	Bd	Dd	WCM	WTM	WCL	WTL	Comments	CatNo
MC1	OVA	II	F	-	247	166	-	-	-	-	-	683
MC1	OVA	II	F	-	247	175	119	121	116	114	Dd= approx	10862
MC1	OVA	II	F	-	250	-	119	120	119	114	-	11095
MC1	OVA	II	F	-	252	166	119	117	114	113	-	6472
MC1	OVA	II	F	-	254	174	114	108	121	118	-	6574
MC1	OVA	II	F	-	255	172	-	-	-	-	-	2348
MC1	OVA	II	F	-	256	174	123	122	115	113	-	10340
MC1	OVA	II	F	-	256	175	122	117	116	110	-	11298
MC1	OVA	II	F	-	257	176	120	118	118	115	-	10611
MC1	OVA	II	F	-	257	177	121	118	114	111	-	9787
MC1	OVA	II	F	-	258	-	123	124	117	115	-	10741
MC1	OVA	II	F	-	258	170	-	-	-	-	-	683
MC1	OVA	II	F	-	258	176	124	126	120	119	-	10963
MC1	OVA	II	F	-	259	-	118	116	125	124	-	9919
MC1	OVA	II	F	-	259	-	120	113	113	107	-	6548
MC1	OVA	II	F	-	259	167	123	114	118	111	-	10468
MC1	OVA	II	F	-	259	168	126	111	121	106	-	6561
MC1	OVA	II	F	-	259	182	124	125	119	122	-	10611
MC1	OVA	II	F	-	260	-	122	122	119	117	-	10862
MC1	OVA	II	F	-	260	172	122	119	117	111	-	7444
MC1	OVA	II	F	-	261	167	121	116	118	105	-	10311
MC1	OVA	II	F	-	261	171	132	123	118	117	-	10610
MC1	OVA	II	F	-	262	-	124	116	122	125	-	11298
MC1	OVA	II	F	-	262	168	-	-	-	-	-	6576
MC1	OVA	II	F	-	262	174	122	121	119	116	-	11607
MC1	OVA	II	F	-	262	176	-	-	-	-	-	2386
MC1	OVA	II	F	-	262	177	123	122	117	112	-	6544
MC1	OVA	II	F	-	262	183	126	126	118	118	-	9714
MC1	OVA	II	F	-	263	-	124	116	121	111	-	10611
MC1	OVA	II	F	-	263	-	124	123	121	116	-	10286
MC1	OVA	II	F	-	263	-	124	128	117	124	-	10862
MC1	OVA	II	F	-	263	172	125	120	119	114	-	9865
MC1	OVA	II	F	-	263	177	-	-	-	-	-	2005
MC1	OVA	II	F	-	263	180	124	125	120	115	-	6547
MC1	OVA	II	F	-	264	-	124	123	120	114	-	6798
MC1	OVA	II	F	-	264	167	123	116	120	112	-	9888
MC1	OVA	II	F	-	264	175	-	-	-	-	-	2932
MC1	OVA	II	F	-	264	181	123	124	120	118	-	10608
MC1	OVA	II	F	-	264	187	118	120	123	130	-	9814
MC1	OVA	II	F	-	265	-	122	120	120	115	-	6314
MC1	OVA	II	F	-	265	-	127	126	122	117	-	11128
MC1	OVA	II	F	-	265	167	124	112	120	109	-	6205
MC1	OVA	II	F	-	265	174	129	118	122	112	-	6807
MC1	OVA	II	F	-	265	178	123	126	121	123	-	9875
MC1	OVA	II	F	-	265	178	123	127	121	119	-	6549
MC1	OVA	II	F	-	265	179	127	121	118	114	-	6747
MC1	OVA	II	F	-	265	180	130	117	124	108	-	6721
MC1	OVA	II	F	-	266	175	126	121	119	115	Dd= approx	10321
MC1	OVA	II	F	-	266	176	130	122	122	113	-	9715
MC1	OVA	II	F	-	266	182	125	125	122	116	-	10137
MC1	OVA	II	F	-	266	183	128	122	123	115	-	11075
MC1	OVA	II	F	-	266	185	124	125	117	120	-	11184
MC1	OVA	II	F	-	267	171	121	106	124	115	-	11095
MC1	OVA	II	F	-	267	173	126	120	124	114	-	11077
MC1	OVA	II	F	-	267	180	-	-	-	-	-	2014

Caprine and fallow deer metapodials

Bone	Tax	Niv	Fus	GL	Bd	Dd	WCM	WTM	WCL	WTL	Comments	CatNo
MC1	OVA	II	F	-	267	183	128	130	122	123	-	10218
MC1	OVA	II	F	-	267	184	123	124	116	114	-	11095
MC1	OVA	II	F	-	268	-	126	121	122	116	-	6217
MC1	OVA	II	F	-	268	176	129	125	125	118	-	6563
MC1	OVA	II	F	-	268	177	131	121	122	117	-	11128
MC1	OVA	II	F	-	268	180	124	115	112	115	Dd=approx	9715
MC1	OVA	II	F	-	269	-	129	124	124	118	-	11128
MC1	OVA	II	F	-	269	175	128	127	123	120	-	6208
MC1	OVA	II	F	-	269	178	125	121	121	114	-	10157
MC1	OVA	II	F	-	270	181	124	125	124	116	-	6397
MC1	OVA	II	F	-	270	186	129	129	124	121	-	10713
MC1	OVA	II	F	-	270	187	125	129	124	119	-	9739
MC1	OVA	II	F	-	271	183	129	128	121	120	-	6489
MC1	OVA	II	F	-	272	188	128	127	123	118	-	10165
MC1	OVA	II	F	-	273	172	130	124	121	115	-	6214
MC1	OVA	II	F	-	273	176	123	114	128	121	-	10827
MC1	OVA	II	F	-	273	182	128	129	126	128	-	6442
MC1	OVA	II	F	-	273	182	131	126	123	118	-	6204
MC1	OVA	II	F	-	274	179	133	122	129	115	-	6208
MC1	OVA	II	F	-	274	182	130	118	124	119	-	6807
MC1	OVA	II	F	-	274	188	126	126	126	120	-	9714
MC1	OVA	II	F	-	275	-	125	126	127	120	-	10862
MC1	OVA	II	F	-	275	181	128	124	-	-	Dd= approx	10519
MC1	OVA	II	F	-	275	186	129	120	116	117	-	6457
MC1	OVA	II	F	-	275	187	127	126	125	120	-	6205
MC1	OVA	II	F	-	276	-	127	131	125	124	-	10148
MC1	OVA	II	F	-	276	180	129	124	125	116	Dd= approx	10536
MC1	OVA	II	F	-	276	184	131	120	125	116	-	9739
MC1	OVA	II	F	-	277	-	133	131	127	125	-	9803
MC1	OVA	II	F	-	277	178	128	125	126	120	-	11620
MC1	OVA	II	F	-	277	188	130	131	124	123	-	10157
MC1	OVA	II	F	-	278	172	131	115	125	107	-	6653
MC1	OVA	II	F	-	278	175	134	122	128	114	-	11077
MC1	OVA	II	F	-	278	188	-	-	-	-	-	2418
MC1	OVA	II	F	-	278	190	131	132	126	122	-	6457
MC1	OVA	II	F	-	279	193	129	138	126	134	-	10218
MC1	OVA	II	F	-	280	181	131	129	124	126	-	6807
MC1	OVA	II	F	-	281	-	133	129	129	121	-	10963
MC1	OVA	II	F	-	282	187	137	126	128	119	-	9888
MC1	OVA	II	F	-	282	190	131	134	127	122	-	9814
MC1	OVA	II	F	-	283	-	130	127	132	127	-	10734
MC1	OVA	II	F	-	283	186	131	128	128	121	-	11227
MC1	OVA	II	F	-	283	186	133	132	127	126	-	6779
MC1	OVA	II	F	-	284	176	135	126	128	117	-	6314
MC1	OVA	II	F	-	284	184	134	131	130	120	-	10439
MC1	OVA	II	F	-	284	187	133	135	129	126	-	6548
MC1	OVA	II	F	-	284	187	136	132	130	125	-	11227
MC1	OVA	II	F	-	285	-	130	126	130	127	-	10536
MC1	OVA	II	F	-	286	-	132	137	131	131	-	6740
MC1	OVA	II	F	-	286	186	132	130	132	125	-	10570
MC1	OVA	II	F	-	287	-	-	-	-	-	-	1851
MC1	OVA	II	F	-	287	184	128	118	136	124	-	6287
MC1	OVA	II	F	-	287	188	-	-	-	-	-	2409
MC1	OVA	II	F	-	288	-	137	139	131	132	-	10539
MC1	OVA	II	F	-	288	197	137	135	132	127	-	10354

Caprine and fallow deer metapodials

Bone	Tax	Niv	Fus	GL	Bd	Dd	WCM	WTM	WCL	WTL	Comments	CatNo
MC1	OVA	II	F	-	289	193	137	135	136	127	-	6684
MC1	OVA	II	F	-	290	-	136	132	132	124	-	6562
MC1	OVA	II	F	-	290	-	141	133	132	125	-	11206
MC1	OVA	II	F	-	290	192	134	133	134	125	-	11374
MC1	OVA	II	F	-	290	193	138	127	133	121	Dd= approx	11206
MC1	OVA	II	F	-	291	200	137	135	131	129	-	10575
MC1	OVA	II	F	-	292	186	135	131	131	122	-	10963
MC1	OVA	II	F	-	292	191	137	130	137	121	-	7177
MC1	OVA	II	F	-	292	192	138	129	134	125	-	10963
MC1	OVA	II	F	-	293	195	139	138	136	130	-	10186
MC1	OVA	II	F	-	294	-	136	134	132	126	-	6547
MC1	OVA	II	F	-	294	186	137	127	135	122	-	10167
MC1	OVA	II	F	-	294	187	132	130	139	136	Dd= approx	11618
MC1	OVA	II	F	-	295	190	136	131	133	126	-	10205
MC1	OVA	II	F	-	295	192	136	137	134	130	-	9865
MC1	OVA	II	F	-	295	195	141	140	140	136	-	10256
MC1	OVA	II	F	-	295	204	138	144	136	138	-	10912
MC1	OVA	II	F	-	297	193	145	139	137	127	-	10473
MC1	OVA	II	F	-	298	202	141	137	133	127	-	9700
MC1	OVA	II	F	-	300	201	140	136	138	133	-	9699
MC1	OVA	II	F	-	302	183	146	126	142	121	-	10827
MC1	OVA	II	F	-	302	191	144	130	138	121	-	9805
MC1	OVA	II	F	-	304	193	141	133	-	-	-	10294
MC1	OVA	II	F	-	305	205	140	140	140	135	-	7332
MC1	OVA	II	F	-	306	193	142	124	147	134	-	10364
MC1	OVA	II	F	-	306	197	144	141	138	134	-	10169
MC1	OVA	II	F	-	307	194	142	134	142	130	-	9699
MC1	OVA	II	U	-	257	171	119	121	116	111	-	9699
MC1	OVA	II	U	-	260	182	-	-	-	-	-	3124
MC1	OVA	II	U	-	264	184	127	124	120	116	-	7742
MC1	OVA	II	U	-	266	180	128	122	122	115	-	10862
MC1	OVA	II	U	-	270	177	-	-	-	-	-	2493
MC1	OVA	II	U	-	272	186	126	130	120	121	-	9715
MC1	OVA	II	U	-	273	-	129	128	124	120	-	10730
MC1	OVA	II	U	-	273	188	131	121	114	112	-	10674
MC1	OVA	II	U	-	275	183	131	127	130	118	-	9889
MC1	OVA	II	U	-	275	184	131	131	125	124	-	10738
MC1	OVA	II	U	-	276	184	139	123	127	121	-	6548
MC1	OVA	II	U	-	277	183	124	126	125	124	-	7384
MC1	OVA	II	U	-	279	-	130	130	125	123	-	6471
MC1	OVA	II	U	-	280	178	129	132	132	124	-	11380
MC1	OVA	II	U	-	280	193	129	123	117	116	-	6443
MC1	OVA	II	U	-	281	187	131	111	120	113	-	9715
MC1	OVA	II	U	-	282	190	130	122	114	117	-	6432
MC1	OVA	II	U	-	282	200	130	137	123	123	-	11616
MC1	OVA	II	U	-	283	186	132	130	132	121	-	6212
MC1	OVA	II	U	-	283	192	135	133	129	125	-	6229
MC1	OVA	II	U	-	284	192	136	123	123	119	-	10963
MC1	OVA	II	U	-	285	187	133	131	130	127	-	11618
MC1	OVA	II	U	-	286	178	134	124	131	115	-	6585
MC1	OVA	II	U	-	287	195	134	129	120	124	-	10731
MC1	OVA	II	U	-	289	186	134	130	129	125	-	11634
MC1	OVA	II	U	-	289	193	138	131	132	124	-	10577
MC1	OVA	II	U	-	290	192	135	132	134	125	-	10632
MC1	OVA	II	U	-	291	191	140	130	132	120	-	10535

Caprine and fallow deer metapodials

Bone	Tax	Niv	Fus	GL	Bd	Dd	WCM	WTM	WCL	WTL	Comments	CatNo
MC1	OVA	II	U	-	291	198	128	142	119	134	-	6263
MC1	OVA	II	U	-	292	192	131	116	121	109	-	6807
MC1	OVA	II	U	-	293	198	136	122	124	115	-	6287
MC1	OVA	II	U	-	298	192	133	134	139	141	-	9732
MC1	OVA	II	U	-	298	194	137	135	135	128	-	6563
MC1	OVA	II	U	-	299	194	139	137	134	134	-	10699
MC1	OVA	II	U	-	305	198	145	140	138	135	-	6209
MC1	OVA	II	U	-	320	202	146	125	141	128	-	10730
MC1	OVA	III	F	-	-	200	-	142	133	133	-	7845
MC1	OVA	III	F	-	256	168	116	116	116	116	-	7516
MC1	OVA	III	F	-	256	177	124	118	120	115	-	7845
MC1	OVA	III	F	-	262	179	124	115	124	124	-	7708
MC1	OVA	III	F	-	265	175	126	120	123	117	-	7687
MC1	OVA	III	F	-	271	189	126	124	117	118	-	11674
MC1	OVA	III	F	-	272	182	-	-	-	-	-	2531
MC1	OVA	III	F	-	272	182	-	-	-	-	-	3000
MC1	OVA	III	F	-	273	184	131	124	126	121	-	7821
MC1	OVA	III	F	-	274	179	130	123	127	117	-	7676
MC1	OVA	III	F	-	275	-	-	-	-	-	-	2531
MC1	OVA	III	F	-	278	189	124	122	128	130	-	11660
MC1	OVA	III	F	-	283	182	135	127	125	121	-	7378
MC1	OVA	III	F	-	284	-	131	125	119	123	-	11662
MC1	OVA	III	F	-	288	194	134	132	130	125	-	11670
MC1	OVA	III	F	-	292	192	-	-	-	-	-	1845
MC1	OVA	III	F	-	295	196	-	-	-	-	-	2740
MC1	OVA	III	F	-	296	188	137	138	-	130	-	7696
MC1	OVA	III	F	-	296	195	138	137	135	134	Dd= approx	11670
MC1	OVA	III	F	-	296	196	133	134	132	130	-	11670
MC1	OVA	III	F	-	297	-	142	135	135	125	-	11674
MC1	OVA	III	U	-	270	183	127	114	113	110	-	11674
MC1	OVA	III	U	-	273	179	-	-	-	-	-	2626
MC1	OVA	III	U	-	274	183	-	-	-	-	-	3016
MC1	OVA	III	U	-	274	184	126	124	127	119	-	7740
MC1	OVA	III	U	-	277	199	130	136	127	128	Bd= approx	11640
MC1	OVA	III	U	-	280	182	-	-	-	-	-	2693
MC1	OVA	III	U	-	282	186	-	-	-	-	-	3017
MC1	OVA	III	U	-	283	196	-	-	-	-	-	1663
MC1	OVA	III	U	-	293	187	130	127	128	119	Bd= approx	7824
MC1	OVA	III	U	-	293	194	135	137	130	130	Dd= approx	11674
MC1	OVA	III	U	-	300	202	-	-	-	-	-	639
MC1	OVA	III	U	-	325	214	-	-	-	-	-	2935
MC1	OVA	I-II	F	-	262	177	124	121	121	115	-	11685
MC1	OVA	I-II	U	-	258	177	121	126	115	121	Dd= approx	11685
MC1	OVA	I-II	U	-	286	190	132	131	129	122	-	6445
MC1	OVA	I-II?	F	-	286	193	136	134	135	124	-	11263
MC1	OVA	I-III	F	-	273	184	131	134	125	123	-	7851
MC1	OVA	I-III	F	-	309	203	-	-	-	-	-	2858
MC1	OVA	P	F	-	249	170	114	115	111	108	-	50863
MC1	OVA	P	F	-	256	173	124	122	115	111	-	50150
MC1	OVA	P	F	-	265	-	127	123	119	115	-	50382
MC1	OVA	P	F	-	286	186	133	123	128	115	-	50508
MC1	OVA	P	F	-	291	186	138	127	132	123	-	50472
MC1	OVA	P	F	-	297	190	138	133	134	126	-	50835
MC1	OVA	P	U	-	-	-	124	118	126	113	-	50781

Caprine and fallow deer metapodials

Bone	Tax	Niv	Fus	GL	Bd	Dd	WCM	WTM	WCL	WTL	Comments	CatNo
MC1	OVA?	G	U	-	325	207	151	126	145	126	-	14467
MC2	CAH	B	U	-	-	-	132	109	-	-	-	12510
MC2	CAH	B	U	-	-	-	136	113	-	-	-	12491
MC2	CAH	B	U	-	-	-	156	114	-	-	-	12681
MC2	CAH	B	U	-	-	-	171	131	-	-	-	12768
MC2	CAH	B	U	-	-	-	178	132	-	-	-	12768
MC2	CAH	C	U	-	-	-	130	116	-	-	-	13238
MC2	CAH	C	U	-	-	-	136	112	-	-	-	13241
MC2	CAH	C	U	-	-	-	177	127	-	-	-	13212
MC2	CAH	E	U	-	-	-	138	109	-	-	-	13559
MC2	CAH	F	U	-	-	-	168	127	-	-	-	14281
MC2	CAH	G	U	-	-	-	130	104	-	-	-	14505
MC2	CAH	G	U	-	-	-	130	107	-	-	-	14441
MC2	CAH	G	U	-	-	-	141	109	-	-	-	14408
MC2	CAH	G	U	-	-	-	144	110	-	-	-	14348
MC2	CAH	H	F	-	-	-	140	107	-	-	-	14532
MC2	CAH	III	U	-	-	-	162	124	-	-	med/lat	14687
MC2	CAH	J	F	-	-	-	139	107	-	-	definite goat	14379
MC2	CAH	P	U	-	-	-	125	115	-	-	-	50823
MC2	CAH	P	U	-	-	-	186	127	-	-	-	51149
MC2	CAH?	Z	F	-	-	-	153	129	-	-	med/lat	14639
MC2	CAH?	G	U	-	-	-	139	125	-	-	-	14559
MC2	OVA	D	F	-	-	-	125	122	-	-	-	13497
MC2	OVA	E	F	-	-	-	124	123	-	-	-	13650
MC2	OVA	H	F	-	-	-	127	127	-	-	med/lat	14585
MC2	OVA?	G	F	-	-	-	130	108	-	-	med/lat	14172
MT1	CAH	A	F	-	281	183	-	-	-	-	-	12102
MT1	CAH	A	F	-	322	205	-	-	-	-	-	11593
MT1	CAH	B	F	-	275	-	-	-	-	-	Bd= approx	13140
MT1	CAH	B	F	-	293	191	-	-	-	-	-	5383
MT1	CAH	B	F	-	314	200	-	-	-	-	-	13127
MT1	CAH	B	F	-	323	204	-	-	-	-	-	12768
MT1	CAH	B	F	-	332	212	-	-	-	-	-	6249
MT1	CAH	B	F	-	335	206	-	-	-	-	-	6018
MT1	CAH	C	F	-	271	172	-	-	-	-	-	5574
MT1	CAH	C	F	-	284	186	-	-	-	-	-	8353
MT1	CAH	C	F	-	337	206	-	-	-	-	-	5348
MT1	CAH	D	F	-	268	175	-	-	-	-	-	4921
MT1	CAH	F	F	-	286	188	-	-	-	-	definite goat	14308
MT1	CAH	F	F	-	289	186	-	-	-	-	definite goat	14308
MT1	CAH	F	F	-	289	186	-	-	-	-	definite goat	14328
MT1	CAH	F	F	-	344	207	-	-	-	-	Dd= approx	14129
MT1	CAH	G	F	-	283	185	-	-	-	-	shaft burnt	14516
MT1	CAH	G	F	-	326	198	-	-	-	-	Dd = approx	14333
MT1	CAH	II	F	-	263	177	-	-	-	-	-	10542
MT1	CAH	II	F	-	265	-	-	-	-	-	Bd= approx	9864
MT1	CAH	II	F	-	266	-	-	-	-	-	-	10876
MT1	CAH	II	F	-	285	185	-	-	-	-	-	10731
MT1	CAH	II	F	-	333	203	-	-	-	-	Dd= approx	9739
MT1	CAH	II	F	-	357	223	-	-	-	-	-	6433
MT1	CAH	P	F	-	280	182	-	-	-	-	-	50111

Caprine and fallow deer metapodials

Bone	Tax	Niv	Fus	GL	Bd	Dd	WCM	WTM	WCL	WTL	Comments	CatNo
MT1	CAH	P	F	-	325	207	-	-	-	-	-	50318
MT1	CAH	P	F	-	346	226	-	-	-	-	-	50931
MT1	CAH	P	F	-	359	232	-	-	-	-	definite goat	50481
MT1	D	2	F	-	321	214	-	-	-	-	-	10257
MT1	D	A	F	-	331	210	-	-	-	-	-	11789
MT1	D	A	F	-	333	223	-	-	-	-	-	5236
MT1	D	B	F	-	312	203	-	-	-	-	Dd= approx	12772
MT1	D	B	F	-	317	212	-	-	-	-	-	12746
MT1	D	B	F	-	319	212	-	-	-	-	-	12287
MT1	D	B	F	-	323	215	-	-	-	-	-	6234
MT1	D	B	F	-	323	217	-	-	-	-	-	12709
MT1	D	B	F	-	325	218	-	-	-	-	-	6293
MT1	D	B	F	-	325	219	-	-	-	-	-	5910
MT1	D	B	F	-	326	218	-	-	-	-	-	5136
MT1	D	B	F	-	332	208	-	-	-	-	-	3667
MT1	D	B	F	-	332	218	-	-	-	-	-	12764
MT1	D	B	F	-	336	210	-	-	-	-	-	5187
MT1	D	B	F	-	338	226	-	-	-	-	-	4123
MT1	D	B	F	-	340	217	-	-	-	-	-	5235
MT1	D	B	F	-	341	224	-	-	-	-	-	5595
MT1	D	B	F	-	344	222	-	-	-	-	-	5879
MT1	D	B	F	-	344	226	-	-	-	-	-	5263
MT1	D	B	F	-	345	229	-	-	-	-	-	12725
MT1	D	B	F	-	346	227	-	-	-	-	-	5543
MT1	D	B	F	-	346	233	-	-	-	-	-	5321
MT1	D	B	F	-	347	233	-	-	-	-	-	4770
MT1	D	B	F	-	348	220	-	-	-	-	-	5925
MT1	D	B	F	-	356	226	-	-	-	-	-	5558
MT1	D	B	F	-	361	234	-	-	-	-	-	3570
MT1	D	B	F	-	362	234	-	-	-	-	-	3880
MT1	D	B	F	-	362	240	-	-	-	-	-	3722
MT1	D	B	F	-	363	229	-	-	-	-	-	6325
MT1	D	B	F	-	365	235	-	-	-	-	-	3874
MT1	D	B	F	-	370	232	-	-	-	-	-	5541
MT1	D	B	F	-	370	240	-	-	-	-	-	5245
MT1	D	B	F	-	373	232	-	-	-	-	-	12489
MT1	D	B	F	-	374	231	-	-	-	-	-	5642
MT1	D	B	F	-	384	242	-	-	-	-	-	3427
MT1	D	B	F	-	387	251	-	-	-	-	-	3475
MT1	D	B	F	-	391	253	-	-	-	-	-	3475
MT1	D	B	U	-	-	213	-	-	-	-	-	12772
MT1	D	B	U	-	-	224	-	-	-	-	Dd=approx	12736
MT1	D	B	U	-	306	204	-	-	-	-	-	7251
MT1	D	B	U	-	316	210	-	-	-	-	-	5955
MT1	D	B	U	-	319	204	-	-	-	-	-	6425
MT1	D	B	U	-	321	208	-	-	-	-	-	7206
MT1	D	B	U	-	348	224	-	-	-	-	-	11749
MT1	D	B	U	-	356	233	-	-	-	-	-	6018
MT1	D	B	U	-	357	222	-	-	-	-	-	12940
MT1	D	B	U	-	364	237	-	-	-	-	-	8726
MT1	D	B	U	-	366	241	-	-	-	-	-	11971
MT1	D	B	U	-	367	-	-	-	-	-	-	3426
MT1	D	B	U	-	375	229	-	-	-	-	-	2817
MT1	D	C	F	-	311	204	-	-	-	-	-	2947

Caprine and fallow deer metapodials

Bone	Tax	Niv	Fus	GL	Bd	Dd	WCM	WTM	WCL	WTL	Comments	CatNo
MT1	D	C	F	-	316	197	-	-	-	-	-	8143
MT1	D	C	F	-	320	213	-	-	-	-	-	3848
MT1	D	C	F	-	321	211	-	-	-	-	-	7512
MT1	D	C	F	-	329	218	-	-	-	-	-	7115
MT1	D	C	F	-	340	216	-	-	-	-	-	12306
MT1	D	C	F	-	357	235	-	-	-	-	-	5241
MT1	D	C	F	-	388	242	-	-	-	-	-	5222
MT1	D	D	F	-	324	-	-	-	-	-	-	3383
MT1	D	D	F	-	330	212	-	-	-	-	-	4330
MT1	D	D	F	-	331	224	-	-	-	-	-	3508
MT1	D	D	F	-	335	214	-	-	-	-	-	4461
MT1	D	D	F	-	336	223	-	-	-	-	-	9873
MT1	D	D	F	-	344	224	-	-	-	-	-	9836
MT1	D	D	F	-	350	220	-	-	-	-	-	4246
MT1	D	D	F	-	355	227	-	-	-	-	-	4920
MT1	D	D	F	-	363	236	-	-	-	-	Dd= approx	8589
MT1	D	D	F	-	365	236	-	-	-	-	-	4302
MT1	D	D	F	-	382	236	-	-	-	-	-	3631
MT1	D	D	U	-	331	207	-	-	-	-	-	3810
MT1	D	E	F	-	323	214	-	-	-	-	Dd= approx	13656
MT1	D	F	U	-	314	207	-	-	-	-	-	14162
MT1	D	G	F	-	319	217	-	-	-	-	-	14543
MT1	D	G	F	-	333	214	-	-	-	-	-	14341
MT1	D	H	F	-	373	236	-	-	-	-	-	14585
MT1	D	H	F	-	374	236	-	-	-	-	-	14585
MT1	D	I	F	-	330	212	-	-	-	-	-	616
MT1	D	I	F	-	331	-	-	-	-	-	-	2498
MT1	D	I	F	-	336	215	-	-	-	-	-	3128
MT1	D	I	F	-	340	214	-	-	-	-	-	1485
MT1	D	I	F	-	373	238	-	-	-	-	-	2247
MT1	D	II	F	-	-	231	-	-	-	-	Dd= approx	10135
MT1	D	II	F	-	310	-	-	-	-	-	-	7241
MT1	D	II	F	-	311	210	-	-	-	-	Dd= approx	9700
MT1	D	II	F	-	323	217	-	-	-	-	-	10827
MT1	D	II	F	-	329	210	-	-	-	-	-	6428
MT1	D	II	F	-	329	222	-	-	-	-	-	9787
MT1	D	II	F	-	342	213	-	-	-	-	-	1314
MT1	D	II	F	-	360	236	-	-	-	-	-	9840
MT1	D	II	F	-	365	-	-	-	-	-	-	6755
MT1	D	II	F	-	370	238	-	-	-	-	-	1052
MT1	D	II	U	-	330	207	-	-	-	-	-	3120
MT1	D	II	U	-	332	216	-	-	-	-	-	10537
MT1	D	II	U	-	344	216	-	-	-	-	-	710
MT1	D	II	U	-	348	226	-	-	-	-	-	9803
MT1	D	II	U	-	354	225	-	-	-	-	-	10718
MT1	D	II	U	-	355	217	-	-	-	-	Dd= approx	10302
MT1	D	II	U	-	361	239	-	-	-	-	-	2283
MT1	D	II	U	-	368	227	-	-	-	-	-	2613
MT1	D	II	U	-	370	232	-	-	-	-	-	11634
MT1	D	III	F	-	317	211	-	-	-	-	-	2193
MT1	D	III	F	-	321	214	-	-	-	-	-	3115
MT1	D	III	F	-	327	212	-	-	-	-	-	1964
MT1	D	III	F	-	337	217	-	-	-	-	-	7818
MT1	D	III	F	-	343	203	-	-	-	-	-	1535
MT1	D	III	F	-	350	231	-	-	-	-	-	2006

Caprine and fallow deer metapodials

Bone	Tax	Niv	Fus	GL	Bd	Dd	WCM	WTM	WCL	WTL	Comments	CatNo
MT1	D	III	F	-	356	236	-	-	-	-	-	6668
MT1	D	III	F	-	359	236	-	-	-	-	-	2428
MT1	D	III	F	-	373	245	-	-	-	-	-	1900
MT1	D	III	U	-	324	215	-	-	-	-	-	2012
MT1	D	III	U	-	338	219	-	-	-	-	-	1845
MT1	D	III	U	-	367	231	-	-	-	-	-	11323
MT1	D	IV	F	-	327	213	-	-	-	-	-	2464
MT1	D	IV?	U	-	339	223	-	-	-	-	-	7841
MT1	D	P	F	-	307	203	-	-	-	-	-	50794
MT1	D	P	F	-	311	202	-	-	-	-	-	50324
MT1	D	P	F	-	314	212	-	-	-	-	-	51068
MT1	D	P	F	-	317	212	-	-	-	-	-	50806
MT1	D	P	F	-	331	221	-	-	-	-	-	50144
MT1	D	P	F	-	334	213	-	-	-	-	-	50758
MT1	D	P	F	-	348	225	-	-	-	-	-	50162
MT1	D	P	F	-	372	236	-	-	-	-	-	50095
MT1	D	P	F	-	378	234	-	-	-	-	-	50751
MT1	D	P	U	-	-	212	-	-	-	-	-	50117
MT1	D	P	U	-	350	225	-	-	-	-	-	51050
MT1	D	P	U	-	352	223	-	-	-	-	-	50694
MT1	OVA	2	F	-	266	184	-	-	-	-	-	9373
MT1	OVA	2	F	-	270	180	-	-	-	-	-	10141
MT1	OVA	2	F	-	275	184	-	-	-	-	-	10319
MT1	OVA	2	F	-	278	189	-	-	-	-	-	9298
MT1	OVA	2	F	-	285	195	-	-	-	-	-	10141
MT1	OVA	2	F	-	292	-	-	-	-	-	-	10255
MT1	OVA	2	F	-	295	194	-	-	-	-	Dd= approx	9373
MT1	OVA	2	F	-	300	203	-	-	-	-	-	9371
MT1	OVA	2	F	-	315	-	-	-	-	-	-	9376
MT1	OVA	A	F	-	260	179	-	-	-	-	Bd= approx	11563
MT1	OVA	A	F	-	262	180	-	-	-	-	-	11585
MT1	OVA	A	F	-	266	179	-	-	-	-	-	11774
MT1	OVA	A	F	-	268	181	-	-	-	-	-	11786
MT1	OVA	A	F	-	271	182	-	-	-	-	-	12193
MT1	OVA	A	F	-	272	187	-	-	-	-	-	12073
MT1	OVA	A	F	-	276	184	-	-	-	-	-	11765
MT1	OVA	A	F	-	284	-	-	-	-	-	-	12036
MT1	OVA	A	F	-	284	182	-	-	-	-	-	11801
MT1	OVA	A	F	-	287	191	-	-	-	-	-	12150
MT1	OVA	A	F	-	293	194	-	-	-	-	-	12083
MT1	OVA	A	F	-	294	193	-	-	-	-	-	12124
MT1	OVA	B	F	-	249	178	-	-	-	-	-	6294
MT1	OVA	B	F	-	251	168	-	-	-	-	-	12769
MT1	OVA	B	F	-	251	176	-	-	-	-	-	6309
MT1	OVA	B	F	-	254	-	-	-	-	-	-	12249
MT1	OVA	B	F	-	257	174	-	-	-	-	Bd= approx	12736
MT1	OVA	B	F	-	258	174	-	-	-	-	-	5255
MT1	OVA	B	F	-	259	172	-	-	-	-	-	5026
MT1	OVA	B	F	-	262	184	-	-	-	-	-	12700
MT1	OVA	B	F	-	264	-	-	-	-	-	-	12764
MT1	OVA	B	F	-	264	175	-	-	-	-	tool	12093
MT1	OVA	B	F	-	264	176	-	-	-	-	-	6224
MT1	OVA	B	F	-	266	177	-	-	-	-	-	5845
MT1	OVA	B	F	-	268	179	-	-	-	-	-	5201
MT1	OVA	B	F	-	268	181	-	-	-	-	-	12268
MT1	OVA	B	F	-	269	174	-	-	-	-	-	6583
MT1	OVA	B	F	-	270	178	-	-	-	-	-	6257
MT1	OVA	B	F	-	271	178	-	-	-	-	-	12326
MT1	OVA	B	F	-	271	183	-	-	-	-	-	4267
MT1	OVA	B	F	-	272	173	-	-	-	-	-	2987
MT1	OVA	B	F	-	272	183	-	-	-	-	-	5061
MT1	OVA	B	F	-	273	181	-	-	-	-	Dd= approx	12633
MT1	OVA	B	F	-	274	185	-	-	-	-	-	5285
MT1	OVA	B	F	-	275	181	-	-	-	-	-	12680
MT1	OVA	B	F	-	276	178	-	-	-	-	-	2765
MT1	OVA	B	F	-	276	183	-	-	-	-	-	4214
MT1	OVA	B	F	-	278	190	-	-	-	-	Dd= approx	12769
MT1	OVA	B	F	-	279	173	-	-	-	-	-	5235
MT1	OVA	B	F	-	279	191	-	-	-	-	-	12754
MT1	OVA	B	F	-	280	173	-	-	-	-	-	6785
MT1	OVA	B	F	-	281	183	-	-	-	-	-	12706
MT1	OVA	B	F	-	282	-	-	-	-	-	-	6083
MT1	OVA	B	F	-	284	180	-	-	-	-	-	12748
MT1	OVA	B	F	-	284	187	-	-	-	-	-	4123
MT1	OVA	B	F	-	285	188	-	-	-	-	-	3724
MT1	OVA	B	F	-	285	190	-	-	-	-	-	3724
MT1	OVA	B	F	-	285	196	-	-	-	-	-	5566
MT1	OVA	B	F	-	286	192	-	-	-	-	-	12250
MT1	OVA	B	F	-	288	190	-	-	-	-	-	12249
MT1	OVA	B	F	-	289	-	-	-	-	-	-	12673
MT1	OVA	B	F	-	290	189	-	-	-	-	-	13150
MT1	OVA	B	F	-	292	189	-	-	-	-	-	4510
MT1	OVA	B	F	-	297	182	-	-	-	-	Dd= approx	12248
MT1	OVA	B	U	-	252	171	-	-	-	-	-	4268
MT1	OVA	B	U	-	278	200	-	-	-	-	-	5989
MT1	OVA	B	U	-	285	191	-	-	-	-	-	12276
MT1	OVA	B	U	-	290	207	-	-	-	-	-	5989
MT1	OVA	C	F	-	262	190	-	-	-	-	-	7482
MT1	OVA	C	F	-	276	186	-	-	-	-	-	8185
MT1	OVA	C	F	-	277	186	-	-	-	-	-	13182
MT1	OVA	C	F	-	277	191	-	-	-	-	-	8256
MT1	OVA	C	F	-	284	189	-	-	-	-	-	13058
MT1	OVA	C	F	-	286	-	-	-	-	-	-	13406
MT1	OVA	C	F	-	292	195	-	-	-	-	-	3077
MT1	OVA	D	F	-	256	170	-	-	-	-	-	10233
MT1	OVA	D	F	-	257	166	-	-	-	-	-	8612
MT1	OVA	D	F	-	274	186	-	-	-	-	-	3810
MT1	OVA	D	F	-	279	189	-	-	-	-	-	8317
MT1	OVA	D	F	-	284	185	-	-	-	-	-	9823
MT1	OVA	D	F	-	286	193	-	-	-	-	-	3415
MT1	OVA	D	F	-	295	200	-	-	-	-	-	13476
MT1	OVA	D	U	-	253	172	-	-	-	-	-	9705
MT1	OVA	E	F	-	266	178	-	-	-	-	-	13928
MT1	OVA	E	F	-	285	183	-	-	-	-	-	3779
MT1	OVA	E	U	-	252	172	-	-	-	-	Dd= approx	8873
MT1	OVA	F	F	-	288	192	-	-	-	-	-	13867
MT1	OVA	I	F	-	258	175	-	-	-	-	Dd= approx	9590
MT1	OVA	I	F	-	261	185	-	-	-	-	-	9506
MT1	OVA	I	F	-	262	168	-	-	-	-	-	9610
MT1	OVA	I	F	-	263	174	-	-	-	-	Dd= approx	9568

Caprine and fallow deer metapodials

Bone	Tax	Niv	Fus	GL	Bd	Dd	WCM	WTM	WCL	WTL	Comments	CatNo
MT1	OVA	I	F	-	264	183	-	-	-	-	-	2715
MT1	OVA	I	F	-	265	182	-	-	-	-	-	2748
MT1	OVA	I	F	-	268	178	-	-	-	-	-	2366
MT1	OVA	I	F	-	269	181	-	-	-	-	-	2279
MT1	OVA	I	F	-	271	-	-	-	-	-	-	9288
MT1	OVA	I	F	-	272	186	-	-	-	-	-	2099
MT1	OVA	I	F	-	274	181	-	-	-	-	-	588
MT1	OVA	I	F	-	274	186	-	-	-	-	-	9610
MT1	OVA	I	F	-	275	194	-	-	-	-	-	2389
MT1	OVA	I	F	-	279	-	-	-	-	-	-	8982
MT1	OVA	I	F	-	280	183	-	-	-	-	-	9011
MT1	OVA	I	F	-	280	196	-	-	-	-	-	1106
MT1	OVA	I	F	-	282	191	-	-	-	-	-	2246
MT1	OVA	I	F	-	283	193	-	-	-	-	-	1443
MT1	OVA	I	F	-	286	183	-	-	-	-	-	8939
MT1	OVA	I	F	-	286	188	-	-	-	-	-	9561
MT1	OVA	I	F	-	287	193	-	-	-	-	-	2314
MT1	OVA	I	F	-	292	192	-	-	-	-	-	6458
MT1	OVA	I	F	-	294	190	-	-	-	-	-	2381
MT1	OVA	I	F	-	294	194	-	-	-	-	-	6474
MT1	OVA	I	F	-	295	199	-	-	-	-	Bd= approx	9375
MT1	OVA	I	F	-	297	186	-	-	-	-	-	9610
MT1	OVA	I	F	-	300	195	-	-	-	-	-	8952
MT1	OVA	I	F	-	301	200	-	-	-	-	-	8772
MT1	OVA	I	F	-	302	202	-	-	-	-	-	1677
MT1	OVA	I	F	-	302	203	-	-	-	-	-	2328
MT1	OVA	I	F	-	303	198	-	-	-	-	-	2794
MT1	OVA	I	F	-	313	199	-	-	-	-	-	1428
MT1	OVA	I	F	17 46	289	184	-	-	-	-	-	2475
MT1	OVA	I	U	-	264	188	-	-	-	-	-	588
MT1	OVA	I	U	-	265	189	-	-	-	-	-	590
MT1	OVA	I	U	-	282	-	-	-	-	-	-	9568
MT1	OVA	I	U	-	288	190	-	-	-	-	-	2615
MT1	OVA	I	U	-	296	189	-	-	-	-	-	2896
MT1	OVA	I	U	-	298	195	-	-	-	-	-	2561
MT1	OVA	II	F	-	-	175	-	-	-	-	Dd= approx	10123
MT1	OVA	II	F	-	-	194	-	-	-	-	-	9875
MT1	OVA	II	F	-	-	204	-	-	-	-	-	9875
MT1	OVA	II	F	-	252	171	-	-	-	-	-	10369
MT1	OVA	II	F	-	257	179	-	-	-	-	-	10730
MT1	OVA	II	F	-	258	-	-	-	-	-	-	10862
MT1	OVA	II	F	-	258	175	-	-	-	-	-	10718
MT1	OVA	II	F	-	258	190	-	-	-	-	-	9865
MT1	OVA	II	F	-	260	-	-	-	-	-	-	6574
MT1	OVA	II	F	-	260	-	-	-	-	-	-	10467
MT1	OVA	II	F	-	260	173	-	-	-	-	-	10441
MT1	OVA	II	F	-	260	173	-	-	-	-	-	11346
MT1	OVA	II	F	-	261	176	-	-	-	-	-	10495
MT1	OVA	II	F	-	261	177	-	-	-	-	-	10608
MT1	OVA	II	F	-	262	-	-	-	-	-	-	6562
MT1	OVA	II	F	-	262	-	-	-	-	-	-	11128
MT1	OVA	II	F	-	262	177	-	-	-	-	-	9927
MT1	OVA	II	F	-	263	179	-	-	-	-	-	1491
MT1	OVA	II	F	-	264	-	-	-	-	-	-	10297

Caprine and fallow deer metapodials

Bone	Tax	Niv	Fus	GL	Bd	Dd	WCM	WTM	WCL	WTL	Comments	CatNo
MT1	OVA	II	F	-	264	175	-	-	-	-	-	11190
MT1	OVA	II	F	-	264	180	-	-	-	-	-	10827
MT1	OVA	II	F	-	264	182	-	-	-	-	-	10136
MT1	OVA	II	F	-	265	178	-	-	-	-	-	7142
MT1	OVA	II	F	-	265	179	-	-	-	-	-	7404
MT1	OVA	II	F	-	265	184	-	-	-	-	-	6263
MT1	OVA	II	F	-	267	174	-	-	-	-	-	11128
MT1	OVA	II	F	-	268	175	-	-	-	-	-	6341
MT1	OVA	II	F	-	268	175	-	-	-	-	Dd= approx	10441
MT1	OVA	II	F	-	269	178	-	-	-	-	-	10123
MT1	OVA	II	F	-	269	182	-	-	-	-	Dd= approx	10741
MT1	OVA	II	F	-	269	188	-	-	-	-	-	1867
MT1	OVA	II	F	-	269	190	-	-	-	-	-	10154
MT1	OVA	II	F	-	270	179	-	-	-	-	-	10963
MT1	OVA	II	F	-	270	184	-	-	-	-	-	2313
MT1	OVA	II	F	-	270	188	-	-	-	-	-	10124
MT1	OVA	II	F	-	271	-	-	-	-	-	-	10699
MT1	OVA	II	F	-	271	177	-	-	-	-	-	10123
MT1	OVA	II	F	-	271	183	-	-	-	-	-	11075
MT1	OVA	II	F	-	271	186	-	-	-	-	-	9924
MT1	OVA	II	F	-	271	189	-	-	-	-	-	11075
MT1	OVA	II	F	-	272	-	-	-	-	-	-	6549
MT1	OVA	II	F	-	272	170	-	-	-	-	-	10538
MT1	OVA	II	F	-	272	181	-	-	-	-	-	1896
MT1	OVA	II	F	-	272	181	-	-	-	-	-	10742
MT1	OVA	II	F	-	272	184	-	-	-	-	-	10827
MT1	OVA	II	F	-	272	188	-	-	-	-	Dd= approx	10827
MT1	OVA	II	F	-	273	184	-	-	-	-	-	10577
MT1	OVA	II	F	-	273	185	-	-	-	-	-	9865
MT1	OVA	II	F	-	273	186	-	-	-	-	-	10441
MT1	OVA	II	F	-	274	174	-	-	-	-	-	6563
MT1	OVA	II	F	-	274	181	-	-	-	-	-	6518
MT1	OVA	II	F	-	274	182	-	-	-	-	-	6205
MT1	OVA	II	F	-	274	182	-	-	-	-	-	6563
MT1	OVA	II	F	-	274	187	-	-	-	-	-	9865
MT1	OVA	II	F	-	275	-	-	-	-	-	-	6547
MT1	OVA	II	F	-	275	-	-	-	-	-	-	10467
MT1	OVA	II	F	-	275	175	-	-	-	-	-	10364
MT1	OVA	II	F	-	275	185	-	-	-	-	-	6217
MT1	OVA	II	F	-	276	-	-	-	-	-	-	10246
MT1	OVA	II	F	-	276	186	-	-	-	-	-	2488
MT1	OVA	II	F	-	276	188	-	-	-	-	-	10722
MT1	OVA	II	F	-	277	-	-	-	-	-	-	6216
MT1	OVA	II	F	-	277	-	-	-	-	-	-	10215
MT1	OVA	II	F	-	277	-	-	-	-	-	-	10927
MT1	OVA	II	F	-	277	181	-	-	-	-	Dd= approx	10218
MT1	OVA	II	F	-	277	182	-	-	-	-	-	6206
MT1	OVA	II	F	-	277	187	-	-	-	-	-	10730
MT1	OVA	II	F	-	277	193	-	-	-	-	-	9739
MT1	OVA	II	F	-	278	169	-	-	-	-	Dd= approx	10323
MT1	OVA	II	F	-	278	182	-	-	-	-	-	10162
MT1	OVA	II	F	-	278	185	-	-	-	-	-	10646
MT1	OVA	II	F	-	278	186	-	-	-	-	-	10862
MT1	OVA	II	F	-	278	187	-	-	-	-	-	10632
MT1	OVA	II	F	-	278	191	-	-	-	-	-	10238

Caprine and fallow deer metapodials

Bone	Tax	Niv	Fus	GL	Bd	Dd	WCM	WTM	WCL	WTL	Comments	CatNo
MT1	OVA	II	F	-	279	-	-	-	-	-	-	11128
MT1	OVA	II	F	-	279	185	-	-	-	-	-	10741
MT1	OVA	II	F	-	280	184	-	-	-	-	-	9785
MT1	OVA	II	F	-	280	188	-	-	-	-	-	7281
MT1	OVA	II	F	-	280	188	-	-	-	-	-	10364
MT1	OVA	II	F	-	280	193	-	-	-	-	-	10205
MT1	OVA	II	F	-	281	186	-	-	-	-	-	10611
MT1	OVA	II	F	-	281	187	-	-	-	-	-	6518
MT1	OVA	II	F	-	281	192	-	-	-	-	Dd= approx	11610
MT1	OVA	II	F	-	282	-	-	-	-	-	-	6742
MT1	OVA	II	F	-	282	-	-	-	-	-	-	10166
MT1	OVA	II	F	-	282	184	-	-	-	-	-	10699
MT1	OVA	II	F	-	282	186	-	-	-	-	-	9865
MT1	OVA	II	F	-	282	188	-	-	-	-	-	10321
MT1	OVA	II	F	-	282	195	-	-	-	-	-	9787
MT1	OVA	II	F	-	283	184	-	-	-	-	-	11632
MT1	OVA	II	F	-	284	186	-	-	-	-	-	6563
MT1	OVA	II	F	-	285	188	-	-	-	-	-	10963
MT1	OVA	II	F	-	285	192	-	-	-	-	-	10517
MT1	OVA	II	F	-	286	184	-	-	-	-	-	10699
MT1	OVA	II	F	-	286	185	-	-	-	-	Dd= approx	10149
MT1	OVA	II	F	-	287	-	-	-	-	-	-	6563
MT1	OVA	II	F	-	287	-	-	-	-	-	-	10699
MT1	OVA	II	F	-	287	184	-	-	-	-	-	2650
MT1	OVA	II	F	-	287	184	-	-	-	-	-	10124
MT1	OVA	II	F	-	287	185	-	-	-	-	-	10963
MT1	OVA	II	F	-	288	188	-	-	-	-	Dd= approx	9700
MT1	OVA	II	F	-	289	-	-	-	-	-	-	11128
MT1	OVA	II	F	-	289	187	-	-	-	-	-	10827
MT1	OVA	II	F	-	290	195	-	-	-	-	Dd= approx	10522
MT1	OVA	II	F	-	291	192	-	-	-	-	-	6797
MT1	OVA	II	F	-	293	197	-	-	-	-	-	11206
MT1	OVA	II	F	-	294	194	-	-	-	-	-	6271
MT1	OVA	II	F	-	294	194	-	-	-	-	-	10229
MT1	OVA	II	F	-	294	198	-	-	-	-	-	10884
MT1	OVA	II	F	-	294	204	-	-	-	-	-	6432
MT1	OVA	II	F	-	296	-	-	-	-	-	-	9787
MT1	OVA	II	F	-	296	195	-	-	-	-	-	11128
MT1	OVA	II	F	-	297	196	-	-	-	-	-	6574
MT1	OVA	II	F	-	298	196	-	-	-	-	-	10522
MT1	OVA	II	F	-	298	197	-	-	-	-	-	11616
MT1	OVA	II	F	-	298	204	-	-	-	-	-	9787
MT1	OVA	II	F	-	299	-	-	-	-	-	-	9989
MT1	OVA	II	F	-	299	-	-	-	-	-	-	10963
MT1	OVA	II	F	-	301	205	-	-	-	-	-	10889
MT1	OVA	II	F	-	303	202	-	-	-	-	-	2248
MT1	OVA	II	F	-	304	202	-	-	-	-	-	11128
MT1	OVA	II	F	-	305	209	-	-	-	-	-	6209
MT1	OVA	II	F	-	314	-	-	-	-	-	-	11061
MT1	OVA	II	U	-	266	-	-	-	-	-	-	2936
MT1	OVA	II	U	-	269	192	-	-	-	-	-	10495
MT1	OVA	II	U	-	274	175	-	-	-	-	-	9687
MT1	OVA	II	U	-	278	183	-	-	-	-	-	6208
MT1	OVA	II	U	-	278	188	-	-	-	-	-	9730
MT1	OVA	II	U	-	282	179	-	-	-	-	Dd= approx	10850

Caprine and fallow deer metapodials

Bone	Tax	Niv	Fus	GL	Bd	Dd	WCM	WTM	WCL	WTL	Comments	CatNo
MT1	OVA	II	U	-	282	194	-	-	-	-	-	6757
MT1	OVA	II	U	-	294	-	-	-	-	-	-	9787
MT1	OVA	II	U	-	295	198	-	-	-	-	-	9730
MT1	OVA	III	F	-	258	174	-	-	-	-	-	1421
MT1	OVA	III	F	-	261	173	-	-	-	-	Dd= approx	11656
MT1	OVA	III	F	-	266	184	-	-	-	-	-	11670
MT1	OVA	III	F	-	272	182	-	-	-	-	-	2511
MT1	OVA	III	F	-	272	185	-	-	-	-	-	6668
MT1	OVA	III	F	-	276	174	-	-	-	-	-	7752
MT1	OVA	III	F	-	278	186	-	-	-	-	-	2254
MT1	OVA	III	F	-	278	187	-	-	-	-	-	7709
MT1	OVA	III	F	-	282	193	-	-	-	-	-	7620
MT1	OVA	III	F	-	284	-	-	-	-	-	-	11645
MT1	OVA	III	F	-	285	188	-	-	-	-	-	3016
MT1	OVA	III	F	-	287	-	-	-	-	-	-	11640
MT1	OVA	III	F	-	292	-	-	-	-	-	-	7651
MT1	OVA	III	F	-	292	195	-	-	-	-	-	3017
MT1	OVA	III	F	-	294	193	-	-	-	-	-	7719
MT1	OVA	III	F	-	297	189	-	-	-	-	-	7495
MT1	OVA	III	F	-	299	196	-	-	-	-	-	7677
MT1	OVA	III	F	-	301	202	-	-	-	-	-	6668
MT1	OVA	III	F	-	304	203	-	-	-	-	-	14687
MT1	OVA	III	U	-	249	170	-	-	-	-	Dd= approx	11651
MT1	OVA	III	U	-	280	190	-	-	-	-	Dd= approx	11674
MT1	OVA	III	U	-	295	197	-	-	-	-	-	7824
MT1	OVA	I-II	F	-	279	189	-	-	-	-	-	11680
MT1	OVA	I-II	F	-	283	182	-	-	-	-	-	6445
MT1	OVA	I-II	F	-	294	-	-	-	-	-	-	11659
MT1	OVA	I-II	F	-	301	-	-	-	-	-	-	11654
MT1	OVA	I-II?	F	-	265	178	-	-	-	-	-	11652
MT1	OVA	I-III	F	-	269	178	-	-	-	-	-	7839
MT1	OVA	I-III	F	-	278	173	-	-	-	-	-	7842
MT1	OVA	I-III	F	-	296	-	-	-	-	-	-	2834
MT1	OVA	I-III	F	-	309	212	-	-	-	-	-	2834
MT1	OVA	I-III	U	-	275	-	-	-	-	-	-	7828
MT1	OVA	P	F	-	-	180	-	-	-	-	-	50604
MT1	OVA	P	F	-	249	169	-	-	-	-	-	50626
MT1	OVA	P	F	-	253	172	-	-	-	-	-	50083
MT1	OVA	P	F	-	285	187	-	-	-	-	-	50344
MT1	OVA	P	F	-	292	188	-	-	-	-	-	50762
MT1	OVA	P	F	-	304	202	-	-	-	-	Bd & Dd= approx	50050
MT1	OVA?	G	F	-	288	190	-	-	-	-	-	14479

Appendix 5

Measurements of caprine fallow deer and pig astragali

The columns are ‘Bone’, ‘Tax’, ‘Niv’ (level), ‘Catalogue Number’, and then the three measurements taken on each astragalus as described in Driesch (1976).

Caprine fallow deer and pig astragali							Caprine fallow deer and pig astragali							Caprine fallow deer and pig astragali									
Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments	Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments	Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	CAH	A	11504	337	223	182	-	AS	CAH	G	14495	336	213	183	definite goat	AS	D	2	10296	431	272	240	-
AS	CAH	A	12044	-	256	-	-	AS	CAH	G	14523	351	230	195	definite goat	AS	D	2	10307	444	287	248	-
AS	CAH	A	12081	354	243	-	-	AS	CAH	H	14544	333	214	184	def. goat GL & Bd approx	AS	D	2	10381	430	271	235	-
AS	CAH	B	3366	374	240	204	-	AS	CAH	II	6206	322	197	167	-	AS	D	2	11647	434	285	243	-
AS	CAH	B	4416	315	202	172	-	AS	CAH	II	6432	330	228	177	-	AS	D	A	2883	417	267	232	-
AS	CAH	B	5103	355	246	198	-	AS	CAH	II	6457	341	241	189	-	AS	D	A	11743	-	256	-	-
AS	CAH	B	5165	304	199	169	-	AS	CAH	II	6574	312	202	169	-	AS	D	A	11774	-	256	223	DI = approx
AS	CAH	B	5255	337	218	179	-	AS	CAH	II	6574	360	234	194	-	AS	D	A	11805	-	276	-	-
AS	CAH	B	5391	314	206	-	-	AS	CAH	II	6731	339	230	186	-	AS	D	A	11815	436	269	237	GLI = approx
AS	CAH	B	5701	330	204	180	-	AS	CAH	II	7742	327	213	181	-	AS	D	A	11816	422	282	241	-
AS	CAH	B	5793	320	207	168	-	AS	CAH	II	10494	366	243	204	-	AS	D	A	11958	461	297	269	-
AS	CAH	B	5881	381	248	212	-	AS	CAH	II	10699	312	205	172	-	AS	D	A	12038	421	281	228	-
AS	CAH	B	5943	320	195	171	-	AS	CAH	II	10729	343	249	195	-	AS	D	A	12064	390	250	211	-
AS	CAH	B	12250	351	236	196	-	AS	CAH	II	10729	343	249	195	-	AS	D	A	12080	426	285	229	-
AS	CAH	B	12263	328	211	176	-	AS	CAH	II	10731	327	203	175	-	AS	D	A	12163	-	264	-	-
AS	CAH	B	12263	359	231	194	-	AS	CAH	II	10862	371	247	201	-	AS	D	B	2765	437	270	241	-
AS	CAH	B	12657	334	209	183	-	AS	CAH	II	10963	351	231	184	-	AS	D	B	2783	423	266	227	-
AS	CAH	B	12945	323	206	176	definite goat	AS	CAH	II	11128	336	219	181	-	AS	D	B	2870	417	253	224	-
AS	CAH	C	3716	342	210	181	-	AS	CAH	II	11128	380	247	203	-	AS	D	B	3322	452	283	248	-
AS	CAH	C	3820	352	241	196	-	AS	CAH	II	11633	296	187	157	-	AS	D	B	3365	412	262	232	-
AS	CAH	C	7313	329	206	170	-	AS	CAH	III	7545	323	207	173	-	AS	D	B	3431	444	279	242	-
AS	CAH	C	7951	342	233	183	-	AS	CAH	III	11209	-	-	167	-	AS	D	B	3521	391	254	214	-
AS	CAH	C	8113	354	233	190	DI = approx	AS	CAH	III	11640	305	199	159	-	AS	D	B	3624	415	274	233	-
AS	CAH	C	8236	334	208	184	ID uncertain	AS	CAH	III	11662	337	217	182	-	AS	D	B	3669	426	270	235	-
AS	CAH	C	9204	303	201	-	ID uncertain	AS	CAH	III	11665	341	210	-	-	AS	D	B	3718	425	277	244	-
AS	CAH	C	12993	338	213	178	DI = approx	AS	CAH	III	11670	355	235	192	-	AS	D	B	3762	414	261	233	-
AS	CAH	C	13001	309	195	165	-	AS	CAH	III	14687	-	218	191	DI = approx	AS	D	B	3778	436	292	248	-
AS	CAH	C	13002	335	214	178	-	AS	CAH	P	50037	364	234	195	-	AS	D	B	3799	409	257	231	-
AS	CAH	C	13410	290	196	160	-	AS	CAH	P	50353	367	250	200	-	AS	D	B	3826	404	-	-	-
AS	CAH	D	3354	376	249	204	-	AS	CAH	P	50363	317	201	171	-	AS	D	B	4149	404	252	221	-
AS	CAH	D	4087	352	231	194	-	AS	CAH	P	50466	314	206	172	-	AS	D	B	4337	395	254	215	-
AS	CAH	D	8480	-	208	173	-	AS	CAH	P	50466	317	-	173	GLI = approx	AS	D	B	4416	436	287	239	-
AS	CAH	D	11207	332	210	172	-	AS	CAH	P	50616	326	209	181	-	AS	D	B	4420	406	255	222	-
AS	CAH	D	11207	334	210	174	-	AS	CAH	P	50764	312	208	168	-	AS	D	B	4516	403	258	230	-
AS	CAH	D	13208	323	-	180	-	AS	CAH	P	50880	304	195	163	-	AS	D	B	4588	389	245	213	-
AS	CAH	D	13446	306	202	165	-	AS	CAH	P	51027	364	-	204	-	AS	D	B	5049	392	251	216	-
AS	CAH	E	10726	318	209	173	-	AS	CAH	P	51132	323	210	175	-	AS	D	B	5049	408	247	224	-
AS	CAH	E	13510	365	243	198	-	AS	CAH?	A	12181	313	199	-	-	AS	D	B	5059	388	232	202	-
AS	CAH	F	13698	300	193	165	-	AS	CAH?	B	12484	303	198	-	-	AS	D	B	5085	406	254	233	-
AS	CAH	F	13920	326	208	176	definite goat	AS	CAH?	B	12769	345	226	-	-	AS	D	B	5094	417	271	233	-
AS	CAH	F	14139	305	205	167	definite goat	AS	CAH?	F	14184	327	196	180	-	AS	D	B	5114	427	258	232	-
AS	CAH	F	14145	361	248	205	definite goat	AS	CAH?	G	14353	324	-	181	-	AS	D	B	5124	408	250	223	-
AS	CAH	F	14270	337	212	182	-	AS	CAH?	G	14446	334	214	180	-	AS	D	B	5125	395	247	219	-
AS	CAH	F	14295	404	251	222	-	AS	CAH?	II	9730	357	250	200	-	AS	D	B	5125	407	253	229	-
AS	CAH	F	14328	355	227	193	def. goat DI = approx	AS	CAH?	J	14378	328	196	175	-	AS	D	B	5179	425	277	234	-
AS	CAH	G	14333	333	207	183	definite goat	AS	CAH?	P	50904	308	204	171	-	AS	D	B	5209	424	-	233	-
AS	CAH	G	14341	-	-	176	-	AS	CAH?	P	50931	338	212	181	-	AS	D	B	5217	402	248	-	-
AS	CAH	G	14356	309	197	-	definite goat	AS	D	2	9373	399	273	227	-	AS	D	B	5225	-	291	242	-
AS	CAH	G	14372	353	232	-	definite goat	AS	D	2	10146	406	260	222	-	AS	D	B	5315	437	276	243	-
AS	CAH	G	14380	329	207	-	-	AS	D	2	10189	449	301	248	-	AS	D	B	5438	372	239	205	-
AS	CAH	G	14479	331	224	177	-	AS	D	2	10190	410	264	229	-	AS	D	B	5530	384	244	211	-
AS	CAH	G	14479	349	243	192	-	AS	D	2	10242	390	242	-	GLI = approx	AS	D	B	5539	436	273	241	-
AS	CAH	G	14494	352	223	189	definite goat	AS	D	2	10284	392	254	218	-	AS	D	B	5576	366	242	204	-

*Caprine fallow deer and pig
astragali*

Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	D	B	5670	444	294	252	-
AS	D	B	5794	387	246	216	-
AS	D	B	5795	391	253	224	-
AS	D	B	5811	398	261	214	-
AS	D	B	5845	396	255	224	-
AS	D	B	5854	393	252	222	-
AS	D	B	5876	399	248	213	-
AS	D	B	5881	393	254	217	-
AS	D	B	6018	400	254	221	-
AS	D	B	6224	394	258	218	-
AS	D	B	6256	407	268	224	-
AS	D	B	6277	399	256	217	-
AS	D	B	6307	424	279	235	-
AS	D	B	6307	455	296	253	-
AS	D	B	6325	427	285	237	-
AS	D	B	6526	447	299	257	-
AS	D	B	6559	408	261	-	-
AS	D	B	6727	400	242	215	-
AS	D	B	6932	431	283	246	-
AS	D	B	6941	434	290	245	-
AS	D	B	7184	424	255	233	-
AS	D	B	7213	407	255	221	-
AS	D	B	7362	450	281	254	-
AS	D	B	9409	363	238	201	-
AS	D	B	12232	421	275	245	-
AS	D	B	12249	409	254	224	Bd = approx
AS	D	B	12265	450	289	250	-
AS	D	B	12276	-	258	241	DI = approx
AS	D	B	12480	441	283	247	-
AS	D	B	12602	-	-	214	-
AS	D	B	12685	-	253	220	-
AS	D	B	12725	431	277	238	-
AS	D	B	12748	445	290	250	-
AS	D	B	12768	427	260	233	-
AS	D	B	12770	-	286	-	-
AS	D	B	12771	422	-	234	-
AS	D	B	12777	435	278	238	-
AS	D	B	13052	429	271	241	-
AS	D	B	13169	450	291	258	DI = approx
AS	D	C	3517	414	265	234	-
AS	D	C	3532	436	294	236	-
AS	D	C	3534	389	-	216	-
AS	D	C	3546	439	275	243	-
AS	D	C	3577	388	250	215	-
AS	D	C	3801	416	266	240	-
AS	D	C	3801	445	285	242	-
AS	D	C	3865	451	278	246	-
AS	D	C	4762	413	267	224	-
AS	D	C	5290	403	267	219	-
AS	D	C	7918	393	246	214	-
AS	D	C	8080	411	255	222	-
AS	D	C	8081	-	-	229	-
AS	D	C	8122	410	256	229	Bd = approx
AS	D	C	8319	390	262	228	GLI & DI = approx
AS	D	C	8451	420	-	223	GLI = approx
AS	D	C	12967	413	-	-	-
AS	D	C	13428	417	270	231	DI = approx
AS	D	D	3244	450	-	252	-
AS	D	D	3424	412	256	226	-
AS	D	D	3628	-	279	-	-
AS	D	D	3628	382	243	212	-
AS	D	D	3659	449	288	260	-
AS	D	D	3695	430	275	-	-
AS	D	D	3810	411	-	222	-
AS	D	D	3810	430	269	232	-
AS	D	D	3813	396	253	216	-
AS	D	D	3860	418	271	232	-

*Caprine fallow deer and pig
astragali*

Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	D	D	3866	396	254	217	-
AS	D	D	4161	433	286	243	-
AS	D	D	4245	386	255	213	-
AS	D	D	4922	455	286	254	-
AS	D	D	5001	434	278	244	-
AS	D	D	8119	434	262	-	-
AS	D	D	8547	417	258	-	-
AS	D	D	8611	443	282	248	-
AS	D	D	13476	391	247	215	GLI = approx
AS	D	E	3454	421	268	235	-
AS	D	E	3457	392	253	213	-
AS	D	E	3720	-	255	-	-
AS	D	E	5279	432	265	-	-
AS	D	E	6717	439	285	252	-
AS	D	E	12409	391	257	219	-
AS	D	E	13509	392	244	218	-
AS	D	E	13640	401	264	227	Bd = approx
AS	D	F	8441	395	244	212	-
AS	D	F	8571	405	252	226	-
AS	D	F	9978	452	290	257	-
AS	D	F	14138	391	250	221	GLI = approx
AS	D	F	14162	367	223	203	GLI & DI = approx
AS	D	G	14363	389	254	212	-
AS	D	G	14448	-	269	-	-
AS	D	G	14492	427	270	241	-
AS	D	G	14568	392	243	216	-
AS	D	H	14585	438	283	251	-
AS	D	H	14594	383	-	212	DI = approx, juvenile
AS	D	I	548	394	259	228	-
AS	D	I	1101	405	-	226	-
AS	D	I	2101	397	251	218	-
AS	D	I	2356	393	262	224	-
AS	D	I	2561	414	253	229	-
AS	D	I	2561	420	261	236	-
AS	D	I	2745	400	263	218	-
AS	D	I	2896	407	269	231	-
AS	D	I	8969	419	252	233	-
AS	D	I	8969	430	264	243	-
AS	D	I	8969	447	296	241	-
AS	D	I	8982	-	250	219	-
AS	D	I	9147	423	269	235	-
AS	D	I	9382	434	291	-	-
AS	D	I	9563	358	239	205	-
AS	D	I	9563	430	280	241	-
AS	D	I	9583	377	246	207	-
AS	D	I	9621	-	244	-	-
AS	D	II	644	448	283	252	-
AS	D	II	699	443	-	-	-
AS	D	II	1007	431	285	244	-
AS	D	II	1071	411	259	224	-
AS	D	II	1100	434	286	-	-
AS	D	II	1109	415	260	226	-
AS	D	II	1113	421	277	239	-
AS	D	II	1292	406	260	232	-
AS	D	II	1530	403	253	231	-
AS	D	II	2112	422	271	235	-
AS	D	II	2881	418	268	234	-
AS	D	II	6271	423	268	228	-
AS	D	II	6341	385	243	211	-
AS	D	II	6442	438	278	238	-
AS	D	II	6443	427	276	237	-
AS	D	II	6553	436	281	245	-
AS	D	II	6573	423	273	-	-
AS	D	II	6721	426	-	246	-
AS	D	II	6741	-	251	222	-
AS	D	II	6741	437	282	243	-
AS	D	II	6754	434	291	251	-

*Caprine fallow deer and pig
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Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	D	II	6766	429	282	242	-
AS	D	II	6918	410	256	223	-
AS	D	II	7240	396	245	213	-
AS	D	II	7332	404	259	228	-
AS	D	II	7421	-	280	245	-
AS	D	II	9730	428	281	241	-
AS	D	II	9787	402	-	-	GLI = approx. ?new born
AS	D	II	9787	448	291	251	-
AS	D	II	9807	402	258	224	-
AS	D	II	9814	395	258	220	-
AS	D	II	9864	-	270	236	-
AS	D	II	9865	460	293	261	-
AS	D	II	10004	-	286	232	-
AS	D	II	10144	417	259	226	-
AS	D	II	10149	414	255	225	Bd = approx
AS	D	II	10321	427	275	230	-
AS	D	II	10324	405	256	228	-
AS	D	II	10441	419	272	-	DI = approx
AS	D	II	10473	414	257	231	-
AS	D	II	10475	-	271	247	-
AS	D	II	10508	-	-	250	-
AS	D	II	10513	-	287	-	-
AS	D	II	10577	-	260	225	-
AS	D	II	10577	398	252	221	-
AS	D	II	10594	404	257	232	-
AS	D	II	10646	438	295	247	-
AS	D	II	10699	388	241	213	-
AS	D	II	10732	402	264	229	-
AS	D	II	10733	395	248	218	-
AS	D	II	10738	453	304	250	-
AS	D	II	10827	429	284	242	-
AS	D	II	10862	401	249	225	-
AS	D	II	10862	443	285	245	-
AS	D	II	10876	426	283	236	-
AS	D	II	10903	423	262	236	-
AS	D	II	10916	430	281	250	-
AS	D	II	10919	420	-	238	-
AS	D	II	11061	413	257	228	-
AS	D	II	11061	447	283	250	-
AS	D	II	11077	417	270	237	-
AS	D	II	11128	411	245	224	-
AS	D	II	11190	453	283	255	-
AS	D	II	11210	-	258	-	-
AS	D	II	11210	433	280	246	-
AS	D	II	11298	418	266	238	-
AS	D	II	11336	453	296	255	-
AS	D	II	11394	411	260	225	-
AS	D	II	11394	442	285	256	-
AS	D	II	11616	422	282	239	-
AS	D	II	11616	431	-	-	-
AS	D	II	11616	451	273	240	-
AS	D	II	11618	411	-	227	-
AS	D	III	1325	430	285	237	-
AS	D	III	1436	426	270	237	-
AS	D	III	1568	-	255	-	-
AS	D	III	1636	403	254	218	-
AS	D	III	1845	-	264	-	-
AS	D	III	1887	405	262	223	-
AS	D	III	1964	403	263	213	-
AS	D	III	2011	382	-	210	-
AS	D	III	2033	430	266	242	-
AS	D	III	2074	402	263	229	-
AS	D	III	2270	429	251	232	-
AS	D	III	3000	-	249	216	-
AS	D	III	7696	442	300	248	-
AS	D						

**Caprine fallow deer and pig
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Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	D	III	7733	388	243	212	-
AS	D	III	7830	400	248	204	-
AS	D	III	11256	442	282	248	-
AS	D	III	11661	394	235	219	-
AS	D	III	14687	412	273	233	-
AS	D	I-II	11681	-	271	-	-
AS	D	I-II	11683	415	254	-	-
AS	D	I-II	11685	404	250	231	-
AS	D	I-II	11685	404	255	228	-
AS	D	I-II?	11216	426	283	240	-
AS	D	IV	2789	414	-	-	-
AS	D	P	50050	428	282	236	-
AS	D	P	50067	410	253	224	-
AS	D	P	50095	385	248	-	-
AS	D	P	50098	433	286	233	-
AS	D	P	50159	-	237	200	-
AS	D	P	50161	425	276	240	-
AS	D	P	50161	428	280	243	-
AS	D	P	50304	436	279	244	-
AS	D	P	50337	393	-	214	-
AS	D	P	50398	-	272	-	-
AS	D	P	50407	-	244	-	-
AS	D	P	50414	405	-	217	-
AS	D	P	50432	424	279	235	-
AS	D	P	50441	435	-	-	-
AS	D	P	50474	401	255	218	-
AS	D	P	50476	406	247	220	GLI = approx
AS	D	P	50481	436	278	245	-
AS	D	P	50499	437	283	246	-
AS	D	P	50512	395	248	218	-
AS	D	P	50604	396	254	221	-
AS	D	P	50614	411	271	227	-
AS	D	P	50628	387	234	207	-
AS	D	P	50632	408	253	224	-
AS	D	P	50653	405	252	220	-
AS	D	P	50653	427	269	-	-
AS	D	P	50692	422	275	235	-
AS	D	P	50694	386	255	219	-
AS	D	P	50755	408	262	224	-
AS	D	P	50766	426	277	246	-
AS	D	P	50780	414	271	229	-
AS	D	P	50893	409	-	226	-
AS	D	P	50952	443	283	256	-
AS	D	P	51009	415	280	231	-
AS	D	P	51040	389	248	219	-
AS	D	P	51064	383	242	213	-
AS	D	P	51127	-	237	217	-
AS	D	P	51137	-	262	-	-
AS	D?	F	14140	374	234	203	Bd=approx ? juvenile
AS	D?	G	14506	-	242	200	slightly burnt
AS	O	(2)	7805	-	-	182	-
AS	O	(2)	7806	320	202	191	DI = approx
AS	O	D	8559	323	204	183	-
AS	O	I	8781	351	221	200	-
AS	O	II	11128	302	186	169	-
AS	O	I-II?	11216	343	212	192	-
AS	O	P	50715	304	-	172	GLI = approx ?goat
AS	O	P	50918	323	196	177	-
AS	OVA	2	7857	322	213	185	ID = uncertain
AS	OVA	2	9371	338	214	195	-
AS	OVA	2	9373	334	197	185	-
AS	OVA	2	11974	313	196	-	GLI = approx
AS	OVA	2	7823	352	225	206	-
AS	OVA	2	9330	357	217	200	-
AS	OVA	2	10188	329	207	185	-

**Caprine fallow deer and pig
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Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	OVA	2	10242	304	188	178	-
AS	OVA	2	10242	321	210	190	-
AS	OVA	2	10242	325	203	190	-
AS	OVA	2	10242	328	197	186	-
AS	OVA	2	10242	353	216	-	-
AS	OVA	2	10255	302	194	174	-
AS	OVA	2	10255	308	189	180	-
AS	OVA	2	10255	315	193	177	-
AS	OVA	2	10255	327	214	192	-
AS	OVA	2	10257	307	-	-	-
AS	OVA	2	10257	313	192	181	-
AS	OVA	2	10350	346	216	198	-
AS	OVA	2	10365	335	211	-	-
AS	OVA	2	10381	335	-	185	-
AS	OVA	2	10387	302	197	-	-
AS	OVA	2	11611	308	197	173	-
AS	OVA	A	4094	339	214	188	-
AS	OVA	A	4619	330	203	189	-
AS	OVA	A	5325	333	218	186	-
AS	OVA	A	6525	324	206	187	-
AS	OVA	A	11519	320	198	183	-
AS	OVA	A	11532	309	187	173	-
AS	OVA	A	11533	-	202	179	-
AS	OVA	A	11543	324	208	194	-
AS	OVA	A	11543	333	209	183	-
AS	OVA	A	11576	306	201	-	-
AS	OVA	A	11586	325	210	189	-
AS	OVA	A	11589	351	218	-	-
AS	OVA	A	11598	338	212	-	-
AS	OVA	A	11707	328	203	182	-
AS	OVA	A	11763	-	200	-	-
AS	OVA	A	11782	330	215	190	-
AS	OVA	A	11803	-	227	-	-
AS	OVA	A	11804	331	208	187	-
AS	OVA	A	11805	333	210	192	-
AS	OVA	A	11816	-	216	-	-
AS	OVA	A	11829	329	206	187	-
AS	OVA	A	12022	306	187	173	-
AS	OVA	A	12022	346	209	200	-
AS	OVA	A	12033	344	222	197	-
AS	OVA	A	12044	-	227	-	-
AS	OVA	A	12044	311	196	178	-
AS	OVA	A	12056	304	187	178	-
AS	OVA	A	12056	316	200	183	-
AS	OVA	A	12058	329	209	189	-
AS	OVA	A	12117	306	189	176	-
AS	OVA	A	12118	322	192	178	-
AS	OVA	A	12124	316	193	184	-
AS	OVA	A	12130	317	201	181	-
AS	OVA	A	12142	-	185	-	-
AS	OVA	A	12155	310	191	179	-
AS	OVA	A	12163	310	191	179	-
AS	OVA	A	12169	325	214	188	-
AS	OVA	A	12181	306	186	172	-
AS	OVA	A	12200	-	195	-	-
AS	OVA	A	12224	308	194	176	-
AS	OVA	A	12228	328	204	192	-
AS	OVA	B	3377	315	203	177	-
AS	OVA	B	3466	325	209	185	-
AS	OVA	B	3645	333	196	189	-
AS	OVA	B	3678	307	190	169	-
AS	OVA	B	3708	317	202	183	-
AS	OVA	B	3874	339	216	194	-
AS	OVA	B	4152	308	-	181	-
AS	OVA	B	4197	302	200	176	-
AS	OVA	B	4296	333	212	196	-
AS	OVA	B	4338	344	-	193	-

**Caprine fallow deer and pig
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Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	OVA	B	4392	326	213	-	-
AS	OVA	B	4554	329	-	-	-
AS	OVA	B	4580	336	212	198	-
AS	OVA	B	4605	296	191	172	-
AS	OVA	B	4633	330	206	186	-
AS	OVA	B	4717	316	195	183	-
AS	OVA	B	5040	318	196	179	-
AS	OVA	B	5059	322	201	180	-
AS	OVA	B	5085	300	190	171	-
AS	OVA	B	5111	307	-	181	-
AS	OVA	B	5137	345	217	192	-
AS	OVA	B	5143	303	195	-	-
AS	OVA	B	5143	333	208	-	-
AS	OVA	B	5225	292	184	-	-
AS	OVA	B	5225	328	207	189	-
AS	OVA	B	5233	307	192	168	-
AS	OVA	B	5235	341	212	194	-
AS	OVA	B	5378	325	211	186	-
AS	OVA	B	5417	315	206	179	-
AS	OVA	B	5423	316	206	183	-
AS	OVA	B	5425	319	204	-	-
AS	OVA	B	5437	336	211	193	-
AS	OVA	B	5438	308	192	174	-
AS	OVA	B	5444	340	208	-	-
AS	OVA	B	5465	321	206	183	-
AS	OVA	B	5539	336	216	191	-
AS	OVA	B	5543	308	198	177	-
AS	OVA	B	5597	309	199	180	-
AS	OVA	B	5642	290	182	169	-
AS	OVA	B	5795	341	222	197	-
AS	OVA	B	5811	325	206	189	-
AS	OVA	B	5813	332	211	194	-
AS	OVA	B	5910	296	180	166	-
AS	OVA	B	5961	290	194	167	-
AS	OVA	B	6006	320	200	182	-
AS	OVA	B	6327	319	205	181	-
AS	OVA	B	6378	314	196	176	-
AS	OVA	B	6388	310	179	175	-
AS	OVA	B	6621	309	192	180	-
AS	OVA	B	6659	307	197	176	-
AS	OVA	B	7213	312	194	181	-
AS	OVA	B	8712	319	200	183	-
AS	OVA	B	9409	327	203	186	-
AS	OVA	B	11922	302	193	172	-
AS	OVA	B	11922	307	-	176	-
AS	OVA	B	11971	292	189	164	-
AS	OVA	B	12232	-	200	176	-
AS	OVA	B	12249	307	181	-	-
AS	OVA	B	12249	342	212	193	-
AS	OVA	B	12290	312	196	176	-
AS	OVA	B	12293	294	186	167	-
AS	OVA	B	12293	330	205	197	-
AS	OVA	B	12293	339	220	191	-
AS	OVA	B	12448	308	202	176	-
AS	OVA	B	12456	308	190	179	-
AS	OVA	B	12456	322	211	182	-
AS	OVA	B	12472	316	192	176	-
AS	OVA	B	12489	305	201	174	-
AS	OVA	B	12493	324	210	-	-
AS	OVA	B	12533	303	198	179	-
AS	OVA	B	12582	-	207	-	-
AS	OVA	B	12584	337	213	187	DI = approx
AS	OVA	B	12606	283	182	166	-
AS	OVA	B	12606	316	197	181	-
AS	OVA	B	12660	-	207	-	-
AS	OVA</						

**Caprine fallow deer and pig
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Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	OVA	B	12666	329	208	192	?Dama v. small
AS	OVA	B	12673	310	193	178	
AS	OVA	B	12678	311	206	176	
AS	OVA	B	12680	332	205	190	DI = approx
AS	OVA	B	12683	331	212	187	
AS	OVA	B	12685	293	184	172	
AS	OVA	B	12736	298	197	177	
AS	OVA	B	12736	326	203	182	
AS	OVA	B	12748	308	202	179	
AS	OVA	B	12764	304	194	175	
AS	OVA	B	12764	332	-	185	
AS	OVA	B	12773	-	208	-	
AS	OVA	B	12924	313	197	176	DI = approx
AS	OVA	B	13005	314	200	182	
AS	OVA	C	3676	-	221	190	
AS	OVA	C	3719	311	200	180	
AS	OVA	C	3765	339	223	197	
AS	OVA	C	3820	316	-	182	
AS	OVA	C	3848	318	-	180	
AS	OVA	C	4687	340	213	197	
AS	OVA	C	4902	325	210	192	
AS	OVA	C	5259	322	207	187	
AS	OVA	C	6358	310	197	182	
AS	OVA	C	7437	314	187	174	
AS	OVA	C	7531	312	194	179	
AS	OVA	C	7531	321	196	182	
AS	OVA	C	7555	338	206	188	
AS	OVA	C	7581	330	207	185	
AS	OVA	C	7729	309	192	178	
AS	OVA	C	7734	324	206	184	
AS	OVA	C	7952	331	201	188	
AS	OVA	C	8415	291	188	166	
AS	OVA	C	9062	329	206	185	
AS	OVA	C	9276	321	203	183	
AS	OVA	C	9284	297	190	174	
AS	OVA	C	9408	330	204	186	
AS	OVA	C	13008	306	191	171	
AS	OVA	C	13183	298	194	174	
AS	OVA	C	13217	312	200	178	
AS	OVA	C	13224	336	213	193	ID = uncertain
AS	OVA	C	13410	313	204	182	
AS	OVA	D	3648	308	192	169	
AS	OVA	D	3675	-	196	182	
AS	OVA	D	3860	325	-	-	
AS	OVA	D	4922	324	197	-	
AS	OVA	D	8493	311	200	183	
AS	OVA	D	8560	330	207	186	
AS	OVA	D	8561	286	182	164	
AS	OVA	D	8569	312	203	182	
AS	OVA	D	9734	-	210	-	
AS	OVA	D	10251	323	204	184	
AS	OVA	D	13080	-	188	165	
AS	OVA	D	13109	309	193	175	
AS	OVA	D	13627	316	214	184	
AS	OVA	E	3457	303	190	171	
AS	OVA	E	4813	352	220	201	
AS	OVA	E	5319	303	184	176	
AS	OVA	E	5669	304	190	173	
AS	OVA	E	6705	288	185	168	
AS	OVA	E	9174	-	182	-	
AS	OVA	E	10726	311	203	176	
AS	OVA	E	11376	309	195	-	
AS	OVA	E	11376	309	196	-	
AS	OVA	F	13824	363	226	199	
AS	OVA	G	14448	322	207	193	
AS	OVA	I	6399	306	204	174	
AS	OVA	I	6458	329	202	185	

**Caprine fallow deer and pig
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Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	OVA	I	6458	339	211	187	
AS	OVA	I	6474	362	217	206	
AS	OVA	I	8768	340	212	192	
AS	OVA	I	8794	-	190	179	
AS	OVA	I	8794	307	203	178	
AS	OVA	I	8800	343	-	-	GLI = approx
AS	OVA	I	8814	323	207	188	
AS	OVA	I	8836	354	221	199	
AS	OVA	I	8840	-	214	197	Bd = approx
AS	OVA	I	8840	322	204	184	
AS	OVA	I	8850	299	199	-	
AS	OVA	I	8850	348	223	204	ID = uncertain
AS	OVA	I	8938	317	192	181	
AS	OVA	I	8969	307	190	171	
AS	OVA	I	8971	328	205	186	
AS	OVA	I	8975	303	186	170	
AS	OVA	I	8975	332	214	186	
AS	OVA	I	9028	304	182	170	
AS	OVA	I	9028	329	218	193	
AS	OVA	I	9029	324	-	-	
AS	OVA	I	9063	336	200	191	
AS	OVA	I	9076	-	200	-	
AS	OVA	I	9126	323	210	-	
AS	OVA	I	9135	325	211	188	
AS	OVA	I	9164	315	201	182	
AS	OVA	I	9168	338	218	-	
AS	OVA	I	9170	297	188	164	
AS	OVA	I	9230	349	218	197	
AS	OVA	I	9261	333	203	190	
AS	OVA	I	9269	301	185	172	
AS	OVA	I	9300	331	212	185	
AS	OVA	I	9319	324	213	187	
AS	OVA	I	9329	320	194	185	
AS	OVA	I	9338	330	212	195	
AS	OVA	I	9354	323	206	185	
AS	OVA	I	9357	340	215	201	
AS	OVA	I	9366	307	195	174	
AS	OVA	I	9366	339	232	202	
AS	OVA	I	9375	310	194	183	
AS	OVA	I	9375	318	210	184	
AS	OVA	I	9382	319	199	184	
AS	OVA	I	9382	330	214	187	ID = uncertain
AS	OVA	I	9382	333	211	194	ID = uncertain
AS	OVA	I	9382	336	212	-	ID = uncertain GLI = approx
AS	OVA	I	9382	338	222	194	ID = uncertain
AS	OVA	I	9382	349	214	-	ID = uncertain
AS	OVA	I	9387	-	214	189	
AS	OVA	I	9391	324	197	185	GLI = approx
AS	OVA	I	9506	308	200	180	
AS	OVA	I	9519	-	200	-	
AS	OVA	I	9546	350	211	201	
AS	OVA	I	9561	321	208	188	
AS	OVA	I	9562	326	204	180	
AS	OVA	I	9563	315	202	180	
AS	OVA	I	9563	317	201	182	
AS	OVA	I	9563	319	193	176	
AS	OVA	I	9563	330	202	184	
AS	OVA	I	9563	333	209	193	
AS	OVA	I	9577	304	190	-	
AS	OVA	I	9583	319	200	182	
AS	OVA	I	9590	317	199	177	
AS	OVA	I	9590	322	196	180	
AS	OVA	I	9590	326	206	182	
AS	OVA	I	9609	308	194	173	
AS	OVA	I	9609	313	191	178	
AS	OVA	I	9609	344	-	-	

**Caprine fallow deer and pig
astragali**

Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	OVA	I	9610	-	227	-	
AS	OVA	I	9610	333	203	186	
AS	OVA	I	9610	337	215	199	
AS	OVA	I	9627	-	218	-	
AS	OVA	I	9627	326	216	186	
AS	OVA	I	9627	341	217	-	
AS	OVA	I	10274	345	228	197	
AS	OVA	I	10502	313	194	177	
AS	OVA	II	6205	325	204	190	
AS	OVA	II	6205	340	206	188	
AS	OVA	II	6205	345	207	198	
AS	OVA	II	6206	335	215	196	
AS	OVA	II	6207	314	195	175	
AS	OVA	II	6207	337	214	193	
AS	OVA	II	6208	325	203	-	
AS	OVA	II	6208	342	211	194	
AS	OVA	II	6209	329	197	182	
AS	OVA	II	6209	332	203	186	
AS	OVA	II	6212	321	200	182	
AS	OVA	II	6212	328	211	189	
AS	OVA	II	6212	345	222	195	
AS	OVA	II	6214	333	209	197	
AS	OVA	II	6215	348	215	-	
AS	OVA	II	6216	310	198	183	
AS	OVA	II	6216	332	204	189	
AS	OVA	II	6231	327	210	189	
AS	OVA	II	6231	336	214	198	
AS	OVA	II	6231	338	226	198	
AS	OVA	II	6246	317	202	178	
AS	OVA	II	6246	356	220	203	
AS	OVA	II	6268	331	206	197	
AS	OVA	II	6268	333	217	194	
AS	OVA	II	6287	334	216	186	
AS	OVA	II	6330	300	195	172	
AS	OVA	II	6330	306	-	177	
AS	OVA	II	6330	315	203	184	
AS	OVA	II	6330	315	203	185	
AS	OVA	II	6330	323	-	188	
AS	OVA	II	6330	323	206	180	
AS	OVA	II	6330	334	221	199	
AS	OVA	II	6341	328	208	186	
AS	OVA	II	6374	336	208	185	
AS	OVA	II	6396	311	197	179	
AS	OVA	II	6429	304	194	176	
AS	OVA	II	6429	306	198	179	
AS	OVA	II	6432	303	185	173	
AS	OVA	II	6432	332	196	181	
AS	OVA	II	6433	340	210	197	
AS	OVA	II	6442	322	200	182	
AS	OVA	II	6443	318	189	-	
AS	OVA	II	6443	374	230	216	
AS	OVA	II	6457	322	201	179	
AS	OVA	II	6457	326	200	181	
AS	OVA	II	6457	329	198	188	
AS	OVA	II	6457	330	209	188	
AS	OVA	II	6457	331	207	193	
AS	OVA	II	6457	335	204	187	
AS	OVA	II	6457	339	216	192	
AS	OVA	II	6471	308	201	178	
AS	OVA	II	6471	308	201	179	
AS	OVA	II	6488	328	201	182	
AS	OVA	II	6488	339	225	196	
AS	OVA	II	6489	309	204	179	
AS	OVA	II	6489	326	205	181	
AS	OVA	II	6503	319	-	178	
AS	OVA	II	6505	348	218	200	
AS	OVA	II	6516				

**Caprine fallow deer and pig
astragali**

Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	OVA	II	6517	325	214	188	-
AS	OVA	II	6518	340	210	193	-
AS	OVA	II	6534	326	209	-	-
AS	OVA	II	6534	330	216	195	-
AS	OVA	II	6534	349	227	201	-
AS	OVA	II	6547	314	198	175	-
AS	OVA	II	6547	318	196	183	-
AS	OVA	II	6547	331	212	191	-
AS	OVA	II	6547	335	208	187	-
AS	OVA	II	6548	337	203	189	-
AS	OVA	II	6549	337	206	194	-
AS	OVA	II	6549	346	217	194	-
AS	OVA	II	6550	338	204	187	-
AS	OVA	II	6562	308	194	178	-
AS	OVA	II	6562	320	194	183	-
AS	OVA	II	6562	331	215	191	-
AS	OVA	II	6563	312	194	176	-
AS	OVA	II	6563	325	202	179	-
AS	OVA	II	6563	329	210	186	-
AS	OVA	II	6563	334	210	194	-
AS	OVA	II	6563	338	210	194	-
AS	OVA	II	6573	354	222	201	-
AS	OVA	II	6585	325	199	184	-
AS	OVA	II	6585	325	203	179	-
AS	OVA	II	6585	330	209	200	-
AS	OVA	II	6585	335	207	191	-
AS	OVA	II	6585	336	207	198	-
AS	OVA	II	6614	326	210	185	-
AS	OVA	II	6614	337	212	194	-
AS	OVA	II	6614	340	222	195	-
AS	OVA	II	6628	317	197	-	-
AS	OVA	II	6628	338	226	198	-
AS	OVA	II	6628	343	-	200	-
AS	OVA	II	6652	319	192	174	-
AS	OVA	II	6652	319	205	180	-
AS	OVA	II	6652	321	204	181	-
AS	OVA	II	6652	331	215	196	-
AS	OVA	II	6652	364	225	203	-
AS	OVA	II	6669	315	190	183	-
AS	OVA	II	6683	331	202	187	-
AS	OVA	II	6708	328	200	189	-
AS	OVA	II	6721	318	206	-	-
AS	OVA	II	6721	349	220	201	-
AS	OVA	II	6731	300	194	171	-
AS	OVA	II	6731	321	204	184	-
AS	OVA	II	6731	322	196	177	-
AS	OVA	II	6731	331	212	187	-
AS	OVA	II	6731	335	211	188	-
AS	OVA	II	6731	340	213	195	-
AS	OVA	II	6731	352	222	-	-
AS	OVA	II	6733	307	191	178	-
AS	OVA	II	6733	312	198	176	-
AS	OVA	II	6741	343	210	194	-
AS	OVA	II	6742	-	209	194	-
AS	OVA	II	6747	300	195	175	-
AS	OVA	II	6747	334	214	195	-
AS	OVA	II	6747	335	211	196	-
AS	OVA	II	6747	336	215	187	-
AS	OVA	II	6748	317	-	174	-
AS	OVA	II	6748	328	212	-	-
AS	OVA	II	6754	328	206	185	-
AS	OVA	II	6757	340	217	195	-
AS	OVA	II	6757	345	211	200	-
AS	OVA	II	6766	323	211	185	-
AS	OVA	II	6766	332	213	195	-
AS	OVA	II	6766	338	205	189	-
AS	OVA	II	6797	323	204	184	-

**Caprine fallow deer and pig
astragali**

Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	OVA	II	6797	347	214	195	-
AS	OVA	II	6798	326	206	186	-
AS	OVA	II	6798	327	201	182	-
AS	OVA	II	6798	328	207	186	-
AS	OVA	II	6798	329	216	189	-
AS	OVA	II	6807	308	-	177	-
AS	OVA	II	6807	317	202	180	-
AS	OVA	II	6807	325	206	190	-
AS	OVA	II	6807	343	216	198	-
AS	OVA	II	6807	343	220	195	-
AS	OVA	II	6907	339	207	186	-
AS	OVA	II	6949	329	204	192	-
AS	OVA	II	7023	338	221	192	-
AS	OVA	II	7041	310	188	170	-
AS	OVA	II	7219	340	210	195	-
AS	OVA	II	7262	300	198	177	-
AS	OVA	II	7262	316	202	180	-
AS	OVA	II	7262	334	211	190	-
AS	OVA	II	7326	320	202	184	-
AS	OVA	II	7332	-	209	189	-
AS	OVA	II	7332	311	193	181	-
AS	OVA	II	7332	315	204	175	-
AS	OVA	II	7332	323	204	186	-
AS	OVA	II	7332	334	218	198	-
AS	OVA	II	7399	317	212	187	-
AS	OVA	II	7399	335	211	194	-
AS	OVA	II	7421	371	228	212	-
AS	OVA	II	7640	333	208	184	-
AS	OVA	II	7742	344	218	198	-
AS	OVA	II	7742	359	223	205	-
AS	OVA	II	7743	321	202	188	-
AS	OVA	II	7743	338	214	191	-
AS	OVA	II	9687	314	199	178	-
AS	OVA	II	9687	343	207	192	-
AS	OVA	II	9699	311	202	181	-
AS	OVA	II	9700	307	-	-	-
AS	OVA	II	9700	343	212	192	-
AS	OVA	II	9701	-	-	183	-
AS	OVA	II	9710	333	204	190	-
AS	OVA	II	9715	317	205	184	-
AS	OVA	II	9715	326	194	181	-
AS	OVA	II	9715	330	197	183	-
AS	OVA	II	9715	332	209	189	-
AS	OVA	II	9715	337	210	190	-
AS	OVA	II	9730	316	195	180	-
AS	OVA	II	9730	330	211	186	-
AS	OVA	II	9730	331	204	-	-
AS	OVA	II	9730	334	-	194	-
AS	OVA	II	9730	339	211	194	-
AS	OVA	II	9750	317	196	172	-
AS	OVA	II	9750	325	197	184	-
AS	OVA	II	9786	326	201	193	-
AS	OVA	II	9787	309	198	178	-
AS	OVA	II	9787	314	193	174	-
AS	OVA	II	9787	315	194	183	-
AS	OVA	II	9787	316	199	184	-
AS	OVA	II	9787	317	196	183	-
AS	OVA	II	9787	321	201	180	-
AS	OVA	II	9787	323	203	185	-
AS	OVA	II	9787	341	221	198	-
AS	OVA	II	9787	342	217	195	-
AS	OVA	II	9787	344	216	194	-
AS	OVA	II	9787	349	221	199	-
AS	OVA	II	9787	349	222	197	-
AS	OVA	II	9788	307	184	175	-
AS	OVA	II	9788	313	189	174	-
AS	OVA	II	9788	319	195	180	-

**Caprine fallow deer and pig
astragali**

Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	OVA	II	9795	-	-	198	-
AS	OVA	II	9803	319	199	182	-
AS	OVA	II	9803	323	200	185	-
AS	OVA	II	9803	324	212	185	-
AS	OVA	II	9803	330	213	192	-
AS	OVA	II	9803	331	212	195	-
AS	OVA	II	9814	336	210	190	-
AS	OVA	II	9814	350	220	202	-
AS	OVA	II	9843	340	214	196	-
AS	OVA	II	9843	366	226	203	-
AS	OVA	II	9864	329	202	-	-
AS	OVA	II	9864	341	219	195	-
AS	OVA	II	9865	304	187	-	-
AS	OVA	II	9865	329	210	190	-
AS	OVA	II	9865	330	200	188	-
AS	OVA	II	9865	331	-	187	-
AS	OVA	II	9865	333	209	190	-
AS	OVA	II	9865	334	209	187	-
AS	OVA	II	9865	337	-	-	-
AS	OVA	II	9865	337	206	192	-
AS	OVA	II	9865	342	220	199	-
AS	OVA	II	9865	348	217	194	-
AS	OVA	II	9888	320	203	180	-
AS	OVA	II	9888	332	-	-	-
AS	OVA	II	9888	332	204	183	-
AS	OVA	II	9888	336	205	-	-
AS	OVA	II	9888	356	221	206	-
AS	OVA	II	9889	322	206	183	-
AS	OVA	II	9890	314	198	182	-
AS	OVA	II	9890	344	-	195	-
AS	OVA	II	9890	344	215	204	-
AS	OVA	II	9890	346	215	-	-
AS	OVA	II	9900	318	190	-	-
AS	OVA	II	9901	319	209	186	-
AS	OVA	II	9903	321	202	183	-
AS	OVA	II	9903	327	216	194	-
AS	OVA	II	9903	330	219	198	GLI = approx
AS	OVA	II	9989	339	203	193	-
AS	OVA	II	9999	304	198	176	-
AS	OVA	II	9999	307	191	177	-
AS	OVA	II	9999	312	191	173	-
AS	OVA	II	10003	332	204	190	-
AS	OVA	II	10003	343	210	196	-
AS	OVA	II	10004	325	198	-	-
AS	OVA	II	10004	325	204	186	-
AS	OVA	II	10107	333	212	195	-
AS	OVA	II	10108	-	194	-	-
AS	OVA	II	10108	294	187	170	-
AS	OVA	II	10108	300	192	177	-
AS	OVA	II	10108	328	213	195	-
AS	OVA	II	10108	332	207	188	-
AS	OVA	II	10108	335	221	191	-
AS	OVA	II	10123	324	210	188	-
AS	OVA	II	10124	324	208	188	-
AS	OVA	II	10150	306	194	180	-
AS	OVA	II	10151	318	194	181	-
AS	OVA	II	10151	330	206	189	-
AS	OVA	II	10162	314	197	-	-
AS	OVA	II	10162	334	-	190	-
AS	OVA	II	10165	326	200	187	-
AS	OVA						

Caprine fallow deer and pig astragali

Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	OVA	II	10174	323	200	178	-
AS	OVA	II	10183	334	215	-	-
AS	OVA	II	10183	342	215	192	-
AS	OVA	II	10184	330	211	189	eburnation on artion.
AS	OVA	II	10186	347	214	197	-
AS	OVA	II	10194	316	216	187	-
AS	OVA	II	10196	317	-	-	-
AS	OVA	II	10196	348	203	195	-
AS	OVA	II	10205	333	205	185	-
AS	OVA	II	10218	312	198	176	-
AS	OVA	II	10218	317	211	186	-
AS	OVA	II	10218	326	198	189	-
AS	OVA	II	10218	330	218	199	-
AS	OVA	II	10218	343	211	190	-
AS	OVA	II	10220	339	209	195	DI = approx
AS	OVA	II	10236	347	220	196	-
AS	OVA	II	10238	288	176	164	-
AS	OVA	II	10238	322	200	-	-
AS	OVA	II	10238	344	225	192	-
AS	OVA	II	10248	-	217	-	-
AS	OVA	II	10248	327	204	193	-
AS	OVA	II	10248	344	213	196	-
AS	OVA	II	10256	298	194	173	-
AS	OVA	II	10269	309	201	178	-
AS	OVA	II	10286	-	-	193	-
AS	OVA	II	10286	318	198	179	-
AS	OVA	II	10294	308	195	178	-
AS	OVA	II	10294	313	195	181	-
AS	OVA	II	10294	322	200	180	-
AS	OVA	II	10294	326	202	191	-
AS	OVA	II	10294	331	212	190	-
AS	OVA	II	10294	344	216	195	-
AS	OVA	II	10297	317	202	-	-
AS	OVA	II	10297	325	201	186	-
AS	OVA	II	10298	323	204	184	-
AS	OVA	II	10302	325	199	181	-
AS	OVA	II	10302	337	205	183	-
AS	OVA	II	10305	303	198	177	-
AS	OVA	II	10311	332	-	189	-
AS	OVA	II	10317	332	213	190	-
AS	OVA	II	10317	345	211	188	-
AS	OVA	II	10320	323	205	-	-
AS	OVA	II	10321	-	200	182	-
AS	OVA	II	10321	305	199	175	-
AS	OVA	II	10321	320	198	175	-
AS	OVA	II	10321	341	215	192	-
AS	OVA	II	10321	343	206	191	-
AS	OVA	II	10323	303	200	180	-
AS	OVA	II	10331	321	203	185	Bd = approx
AS	OVA	II	10337	-	198	181	-
AS	OVA	II	10340	316	206	179	-
AS	OVA	II	10340	337	211	192	-
AS	OVA	II	10340	339	-	196	-
AS	OVA	II	10347	336	205	188	-
AS	OVA	II	10347	337	-	196	-
AS	OVA	II	10351	305	197	173	-
AS	OVA	II	10351	339	205	195	-
AS	OVA	II	10351	348	217	197	-
AS	OVA	II	10352	316	202	-	-
AS	OVA	II	10352	321	201	185	-
AS	OVA	II	10354	-	195	-	-
AS	OVA	II	10354	315	192	-	-
AS	OVA	II	10354	329	213	186	-
AS	OVA	II	10364	-	-	179	-
AS	OVA	II	10364	322	213	184	-
AS	OVA	II	10364	326	202	181	-
AS	OVA	II	10364	346	215	198	-

Caprine fallow deer and pig astragali

Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	OVA	II	10364	348	213	196	-
AS	OVA	II	10364	352	215	195	-
AS	OVA	II	10368	330	207	184	-
AS	OVA	II	10368	336	203	187	-
AS	OVA	II	10377	315	195	182	-
AS	OVA	II	10383	322	207	182	DI = approx
AS	OVA	II	10384	304	193	178	Bd = approx
AS	OVA	II	10384	328	212	191	-
AS	OVA	II	10385	310	196	174	-
AS	OVA	II	10386	307	205	177	-
AS	OVA	II	10405	343	216	203	-
AS	OVA	II	10426	317	205	181	-
AS	OVA	II	10427	336	212	200	-
AS	OVA	II	10434	324	198	182	-
AS	OVA	II	10434	348	223	195	-
AS	OVA	II	10439	303	196	173	-
AS	OVA	II	10439	350	224	198	-
AS	OVA	II	10441	333	215	-	-
AS	OVA	II	10455	358	218	208	-
AS	OVA	II	10457	355	215	201	-
AS	OVA	II	10467	-	209	-	-
AS	OVA	II	10468	329	204	183	-
AS	OVA	II	10473	311	-	178	-
AS	OVA	II	10476	335	212	192	-
AS	OVA	II	10481	329	217	192	-
AS	OVA	II	10493	294	184	170	-
AS	OVA	II	10493	342	207	191	-
AS	OVA	II	10493	355	224	220	-
AS	OVA	II	10494	337	220	198	-
AS	OVA	II	10495	315	198	177	-
AS	OVA	II	10495	315	200	190	-
AS	OVA	II	10495	321	204	183	-
AS	OVA	II	10495	321	207	182	-
AS	OVA	II	10495	336	209	185	GLI = approx
AS	OVA	II	10495	336	214	196	-
AS	OVA	II	10495	355	226	204	-
AS	OVA	II	10508	316	205	183	-
AS	OVA	II	10517	312	192	177	-
AS	OVA	II	10517	324	206	188	-
AS	OVA	II	10517	324	211	187	-
AS	OVA	II	10517	328	208	189	Bd = approx
AS	OVA	II	10517	347	218	192	-
AS	OVA	II	10517	348	216	201	-
AS	OVA	II	10518	313	190	170	-
AS	OVA	II	10519	309	190	181	-
AS	OVA	II	10529	319	192	182	-
AS	OVA	II	10535	341	207	191	-
AS	OVA	II	10546	323	194	177	-
AS	OVA	II	10546	323	203	184	-
AS	OVA	II	10548	354	221	199	DI = approx
AS	OVA	II	10570	-	208	192	-
AS	OVA	II	10577	-	216	-	-
AS	OVA	II	10577	324	208	187	-
AS	OVA	II	10577	348	219	199	-
AS	OVA	II	10583	342	207	195	-
AS	OVA	II	10597	356	229	209	-
AS	OVA	II	10608	299	195	175	-
AS	OVA	II	10608	305	187	176	-
AS	OVA	II	10608	319	194	185	-
AS	OVA	II	10608	323	209	193	-
AS	OVA	II	10608	325	202	188	-
AS	OVA	II	10611	-	210	-	-
AS	OVA	II	10613	323	199	181	-
AS	OVA	II	10613	324	197	180	-
AS	OVA	II	10613	331	211	190	-
AS	OVA	II	10613	340	212	196	-
AS	OVA	II	10613	343	219	197	-

Caprine fallow deer and pig astragali

Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	OVA	II	10614	322	198	181	-
AS	OVA	II	10621	-	201	-	-
AS	OVA	II	10621	339	212	187	-
AS	OVA	II	10632	320	212	187	-
AS	OVA	II	10646	300	189	174	-
AS	OVA	II	10646	332	212	-	-
AS	OVA	II	10646	332	216	197	-
AS	OVA	II	10646	350	213	204	-
AS	OVA	II	10654	328	198	182	-
AS	OVA	II	10670	317	189	177	-
AS	OVA	II	10670	317	190	176	-
AS	OVA	II	10674	-	216	201	-
AS	OVA	II	10674	325	202	182	-
AS	OVA	II	10674	326	198	184	-
AS	OVA	II	10674	328	211	187	-
AS	OVA	II	10674	332	211	190	-
AS	OVA	II	10674	344	213	205	-
AS	OVA	II	10684	328	210	193	-
AS	OVA	II	10691	296	186	166	-
AS	OVA	II	10699	310	193	174	-
AS	OVA	II	10699	322	198	186	-
AS	OVA	II	10714	338	207	190	-
AS	OVA	II	10714	339	203	182	-
AS	OVA	II	10714	371	229	208	-
AS	OVA	II	10715	355	223	198	-
AS	OVA	II	10716	282	178	166	-
AS	OVA	II	10717	328	210	188	-
AS	OVA	II	10717	340	207	193	-
AS	OVA	II	10717	350	228	206	-
AS	OVA	II	10718	-	203	185	-
AS	OVA	II	10718	-	213	-	-
AS	OVA	II	10718	307	199	184	-
AS	OVA	II	10718	310	194	177	-
AS	OVA	II	10718	318	200	182	-
AS	OVA	II	10718	319	206	186	-
AS	OVA	II	10718	323	191	177	-
AS	OVA	II	10718	326	199	-	-
AS	OVA	II	10718	327	206	186	-
AS	OVA	II	10718	328	-	188	-
AS	OVA	II	10718	335	212	195	-
AS	OVA	II	10718	335	227	196	-
AS	OVA	II	10718	337	215	192	-
AS	OVA	II	10718	349	220	201	-
AS	OVA	II	10719	326	204	189	-
AS	OVA	II	10722	313	195	177	-
AS	OVA	II	10722	338	212	-	-
AS	OVA	II	10729	307	191	169	-
AS	OVA	II	10729	321	223	191	-
AS	OVA	II	10730	312	-	179	-
AS	OVA	II	10730	316	196	178	-
AS	OVA	II	10730	323	216	185	-
AS	OVA	II	10730	329	207	187	-
AS	OVA	II	10731	310	195	174	-
AS	OVA	II	10731	313	186	170	-
AS	OVA	II	10731	315	200	184	-
AS	OVA	II	10731	319	205	185	-
AS	OVA	II	10731	321	200	179	-
AS	OVA	II	10731</				

Caprine fallow deer and pig astragali

Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	OVA	II	10732	333	217	200	-
AS	OVA	II	10732	335	202	193	-
AS	OVA	II	10732	335	206	188	-
AS	OVA	II	10734	308	193	172	-
AS	OVA	II	10734	311	205	178	-
AS	OVA	II	10734	322	202	182	-
AS	OVA	II	10734	325	195	183	-
AS	OVA	II	10734	337	217	188	-
AS	OVA	II	10734	340	205	192	GLI & Bd = approx
AS	OVA	II	10737	312	197	175	-
AS	OVA	II	10737	337	214	193	-
AS	OVA	II	10737	339	208	194	-
AS	OVA	II	10738	304	187	170	-
AS	OVA	II	10738	322	201	180	-
AS	OVA	II	10738	327	198	182	-
AS	OVA	II	10738	341	218	203	Bd = approx
AS	OVA	II	10741	311	193	179	-
AS	OVA	II	10741	327	209	185	-
AS	OVA	II	10742	321	203	-	-
AS	OVA	II	10742	334	214	191	-
AS	OVA	II	10742	336	204	186	-
AS	OVA	II	10827	318	200	182	-
AS	OVA	II	10827	325	216	190	-
AS	OVA	II	10827	330	218	198	-
AS	OVA	II	10827	337	210	195	-
AS	OVA	II	10827	339	219	194	-
AS	OVA	II	10850	319	192	182	-
AS	OVA	II	10850	336	213	193	-
AS	OVA	II	10850	354	223	201	-
AS	OVA	II	10862	310	194	179	-
AS	OVA	II	10862	323	199	183	-
AS	OVA	II	10862	325	206	190	-
AS	OVA	II	10862	332	-	192	-
AS	OVA	II	10862	332	209	194	-
AS	OVA	II	10862	345	209	196	-
AS	OVA	II	10884	331	206	183	-
AS	OVA	II	10884	335	215	192	-
AS	OVA	II	10888	318	210	190	-
AS	OVA	II	10889	343	210	191	-
AS	OVA	II	10903	305	196	176	-
AS	OVA	II	10903	336	215	190	-
AS	OVA	II	10903	340	210	195	-
AS	OVA	II	10903	345	215	194	-
AS	OVA	II	10912	324	193	176	-
AS	OVA	II	10912	325	212	190	-
AS	OVA	II	10912	331	203	186	-
AS	OVA	II	10912	338	214	191	-
AS	OVA	II	10917	332	192	187	-
AS	OVA	II	10917	338	209	188	-
AS	OVA	II	10918	287	181	164	-
AS	OVA	II	10918	341	215	194	-
AS	OVA	II	10963	-	210	188	-
AS	OVA	II	10963	309	196	182	-
AS	OVA	II	10963	314	197	179	-
AS	OVA	II	10963	316	201	191	-
AS	OVA	II	10963	318	-	180	-
AS	OVA	II	10963	323	206	186	-
AS	OVA	II	10963	328	197	182	-
AS	OVA	II	10963	333	206	196	-
AS	OVA	II	10963	333	210	187	-
AS	OVA	II	10963	350	213	193	-
AS	OVA	II	10963	351	214	200	-
AS	OVA	II	11061	341	210	195	-
AS	OVA	II	11075	323	206	184	-
AS	OVA	II	11075	330	202	185	-
AS	OVA	II	11075	336	205	180	-
AS	OVA	II	11077	320	193	179	-

Caprine fallow deer and pig astragali

Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	OVA	II	11077	323	205	187	-
AS	OVA	II	11077	331	214	197	-
AS	OVA	II	11077	346	220	204	-
AS	OVA	II	11077	347	216	193	-
AS	OVA	II	11095	328	202	188	-
AS	OVA	II	11095	329	198	194	-
AS	OVA	II	11095	334	214	194	-
AS	OVA	II	11110	327	199	187	-
AS	OVA	II	11110	338	198	193	-
AS	OVA	II	11128	306	190	175	-
AS	OVA	II	11128	316	186	182	-
AS	OVA	II	11128	322	201	181	-
AS	OVA	II	11128	327	207	184	-
AS	OVA	II	11128	340	223	194	-
AS	OVA	II	11128	341	219	192	-
AS	OVA	II	11128	345	217	196	-
AS	OVA	II	11206	309	191	179	-
AS	OVA	II	11206	323	203	189	-
AS	OVA	II	11206	328	205	185	-
AS	OVA	II	11206	335	208	190	-
AS	OVA	II	11225	310	192	174	-
AS	OVA	II	11227	298	198	175	-
AS	OVA	II	11227	315	196	176	-
AS	OVA	II	11228	316	192	181	-
AS	OVA	II	11228	317	203	178	DI = approx
AS	OVA	II	11228	338	210	199	-
AS	OVA	II	11231	320	199	182	-
AS	OVA	II	11231	335	211	197	-
AS	OVA	II	11287	352	213	200	-
AS	OVA	II	11298	327	203	182	-
AS	OVA	II	11336	310	193	179	-
AS	OVA	II	11380	312	188	181	-
AS	OVA	II	11380	325	204	187	-
AS	OVA	II	11399	-	219	199	-
AS	OVA	II	11399	343	219	195	-
AS	OVA	II	11610	318	203	182	-
AS	OVA	II	11615	300	190	171	-
AS	OVA	II	11615	322	201	176	-
AS	OVA	II	11616	334	205	190	-
AS	OVA	II	11618	316	203	186	-
AS	OVA	II	11618	339	213	196	-
AS	OVA	II	11618	341	218	197	-
AS	OVA	II	11619	316	189	-	-
AS	OVA	II	11625	309	190	172	-
AS	OVA	III	6668	317	-	176	-
AS	OVA	III	6668	349	223	201	-
AS	OVA	III	7162	358	222	-	-
AS	OVA	III	7353	328	213	188	-
AS	OVA	III	7354	333	208	-	-
AS	OVA	III	7440	312	204	179	-
AS	OVA	III	7440	327	196	184	-
AS	OVA	III	7510	324	196	184	-
AS	OVA	III	7544	343	212	201	-
AS	OVA	III	7545	306	198	175	-
AS	OVA	III	7636	317	200	183	-
AS	OVA	III	7650	312	196	178	-
AS	OVA	III	7675	300	188	169	-
AS	OVA	III	7696	333	204	186	-
AS	OVA	III	7717	301	196	174	-
AS	OVA	III	7719	319	-	183	-
AS	OVA	III	7722	309	196	173	-
AS	OVA	III	7737	319	201	181	-
AS	OVA	III	7740	332	217	193	-
AS	OVA	III	7747	330	218	194	-
AS	OVA	III	7749	335	217	190	-
AS	OVA	III	7804	-	216	-	-
AS	OVA	III	7804	299	184	174	-

Caprine fallow deer and pig astragali

Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	OVA	III	7804	306	192	176	-
AS	OVA	III	7804	333	207	184	-
AS	OVA	III	7807	-	-	196	-
AS	OVA	III	7814	312	189	171	-
AS	OVA	III	7815	326	204	186	-
AS	OVA	III	7824	315	190	175	-
AS	OVA	III	7845	300	191	167	-
AS	OVA	III	7845	310	198	-	-
AS	OVA	III	7845	332	215	194	DI = approx
AS	OVA	III	7845	345	212	196	-
AS	OVA	III	11256	344	216	195	-
AS	OVA	III	11383	306	193	176	-
AS	OVA	III	11651	299	185	166	Bd & DI = approx
AS	OVA	III	11651	330	203	184	-
AS	OVA	III	11651	346	215	195	-
AS	OVA	III	11653	353	223	199	-
AS	OVA	III	11662	316	207	181	-
AS	OVA	III	11662	344	213	195	-
AS	OVA	III	11665	-	215	-	-
AS	OVA	III	11665	341	201	194	-
AS	OVA	III	11670	299	185	166	-
AS	OVA	III	11670	320	202	185	DI = approx
AS	OVA	III	11670	321	216	190	-
AS	OVA	III	11670	327	200	183	-
AS	OVA	III	11670	329	197	186	-
AS	OVA	III	11670	344	218	203	-
AS	OVA	III	11670	348	218	202	-
AS	OVA	III	11674	-	204	-	-
AS	OVA	III	11674	309	189	175	Bd = approx
AS	OVA	III	11674	312	-	185	-
AS	OVA	III	11674	321	194	184	-
AS	OVA	III	11674	333	208	-	-
AS	OVA	III	11674	335	206	194	-
AS	OVA	III	11674	336	213	198	-
AS	OVA	III	11674	342	211	188	-
AS	OVA	III	11674	342	214	195	-
AS	OVA	I-II	6445	310	197	182	-
AS	OVA	I-II	6535	306	193	173	-
AS	OVA	I-II	11657	354	230	205	-
AS	OVA	I-II	11664	337	214	199	-
AS	OVA	I-II	11678	324	201	184	-
AS	OVA	I-II	11678	341	225	200	-
AS	OVA	I-II	11683	309	196	180	-
AS	OVA	I-II	11683	316	197	175	-
AS	OVA	I-II	11683	340	210	195	-
AS	OVA	I-II	11685	313	202	183	eburnation on artic.
AS	OVA	I-II	11685	328	208	189	-
AS	OVA	I-II	11685	334	210	183	-
AS	OVA	I-II	11685	345	197	195	-
AS	OVA	I-II	11263	331	213	189	-
AS	OVA	I-II?	11263	331	214	194	-
AS	OVA	I-II?	11263	348	214	202	-
AS	OVA	I-III	7825	308	190	174	-
AS	OVA	I-III	7825	330	203	187	DI = approx
AS	OVA	I-III	7826	349	220	196	-
AS	OVA	I-III	7828	329	215	189	-
AS	OVA	I-III	7831	343	226	201	

Caprine fallow deer and pig astragali

Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	OVA	P	50057	305	193	173	-
AS	OVA	P	50061	297	196	167	-
AS	OVA	P	50064	306	-	172	-
AS	OVA	P	50074	301	185	173	-
AS	OVA	P	50078	349	219	197	-
AS	OVA	P	50108	336	213	191	-
AS	OVA	P	50163	332	205	189	-
AS	OVA	P	50324	317	202	175	-
AS	OVA	P	50472	-	207	189	-
AS	OVA	P	50616	321	208	181	-
AS	OVA	P	50621	307	193	173	-
AS	OVA	P	50675	313	193	175	-
AS	OVA	P	50757	332	211	193	-
AS	OVA	P	50769	300	189	176	-
AS	OVA	P	50835	334	209	190	-
AS	OVA	P	50841	300	195	179	-
AS	OVA	P	50865	-	200	-	-
AS	OVA	P	50870	294	189	169	ID uncertain
AS	OVA	P	50892	322	190	172	-
AS	OVA	P	50952	331	206	185	-
AS	OVA	P	51093	312	203	-	-
AS	OVA?	B	12702	294	182	169	-
AS	OVA?	I-III	7836	330	209	190	-
AS	OVA?	P	50873	288	187	165	-
AS	OVA?	P	51044	318	205	183	juvenile
AS	S	2	9268	460	-	-	-
AS	S	2	9294	384	-	-	-
AS	S	2	10141	431	-	-	-
AS	S	2	10141	433	-	-	-
AS	S	2	10159	430	-	-	-
AS	S	2	10188	460	-	-	-
AS	S	2	10307	467	-	-	-
AS	S	2	11649	416	-	-	-
AS	S	A	4167	440	-	-	-
AS	S	A	11769	469	-	-	-
AS	S	A	11822	461	-	-	-
AS	S	A	12021	452	-	-	-
AS	S	A	12067	456	-	-	-
AS	S	A	12082	447	-	-	-
AS	S	A	12124	423	-	-	-
AS	S	A	12130	467	-	-	-
AS	S	A	12150	431	-	-	-
AS	S	A	12163	444	-	-	-
AS	S	B	2765	475	-	-	-
AS	S	B	2765	475	-	-	-
AS	S	B	3237	456	-	-	-
AS	S	B	3364	416	-	-	-
AS	S	B	3366	438	-	-	-
AS	S	B	3412	427	-	-	-
AS	S	B	3412	471	-	-	-
AS	S	B	3466	440	-	-	-
AS	S	B	3687	375	-	-	-
AS	S	B	3698	436	-	-	-
AS	S	B	3736	421	-	-	-
AS	S	B	3736	422	-	-	-
AS	S	B	3736	504	-	-	-
AS	S	B	3778	439	-	-	-
AS	S	B	3782	376	-	-	-
AS	S	B	3843	425	-	-	-
AS	S	B	3879	393	-	-	-
AS	S	B	4173	408	-	-	-
AS	S	B	4348	415	-	-	-
AS	S	B	4348	480	-	-	-
AS	S	B	4416	444	-	-	-
AS	S	B	4472	375	-	-	-
AS	S	B	4516	433	-	-	-
AS	S	B	4633	444	-	-	-

Caprine fallow deer and pig astragali

Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	S	B	4795	417	-	-	-
AS	S	B	5032	474	-	-	-
AS	S	B	5052	426	-	-	-
AS	S	B	5079	452	-	-	-
AS	S	B	5120	472	-	-	-
AS	S	B	5158	406	-	-	-
AS	S	B	5161	463	-	-	-
AS	S	B	5177	430	-	-	-
AS	S	B	5218	423	-	-	-
AS	S	B	5225	452	-	-	-
AS	S	B	5225	484	-	-	-
AS	S	B	5305	455	-	-	-
AS	S	B	5392	436	-	-	-
AS	S	B	5410	407	-	-	-
AS	S	B	5469	438	-	-	-
AS	S	B	5516	440	-	-	-
AS	S	B	5537	434	-	-	-
AS	S	B	5556	436	-	-	-
AS	S	B	5576	436	-	-	-
AS	S	B	5614	436	-	-	-
AS	S	B	5647	467	-	-	-
AS	S	B	5655	454	-	-	-
AS	S	B	5701	436	-	-	-
AS	S	B	5779	442	-	-	-
AS	S	B	5799	447	-	-	-
AS	S	B	5800	425	-	-	-
AS	S	B	5853	409	-	-	-
AS	S	B	5879	446	-	-	-
AS	S	B	5999	460	-	-	-
AS	S	B	6379	478	-	-	-
AS	S	B	6388	452	-	-	-
AS	S	B	6541	445	-	-	-
AS	S	B	6591	421	-	-	-
AS	S	B	6591	446	-	-	-
AS	S	B	6645	455	-	-	-
AS	S	B	6657	421	-	-	-
AS	S	B	7148	447	-	-	-
AS	S	B	7206	417	-	-	-
AS	S	B	7206	423	-	-	-
AS	S	B	7377	421	-	-	-
AS	S	B	9435	453	-	-	-
AS	S	B	11736	449	-	-	-
AS	S	B	12250	439	-	-	-
AS	S	B	12263	416	-	-	-
AS	S	B	12305	464	-	-	-
AS	S	B	12472	390	-	-	-
AS	S	B	12581	454	-	-	-
AS	S	B	12586	403	-	-	-
AS	S	B	12651	447	-	-	-
AS	S	B	12652	420	-	-	-
AS	S	B	12653	454	-	-	-
AS	S	B	12671	385	-	-	juvenile
AS	S	B	12671	436	-	-	-
AS	S	B	12680	455	-	-	-
AS	S	B	12683	392	-	-	-
AS	S	B	12689	442	-	-	-
AS	S	B	12730	468	-	-	-
AS	S	B	12764	450	-	-	-
AS	S	B	12766	461	-	-	-
AS	S	B	12768	391	-	-	GLI = approx, juvenile
AS	S	B	12768	445	-	-	GLI = approx
AS	S	B	12771	451	-	-	-
AS	S	B	12772	426	-	-	juvenile
AS	S	B	12780	456	-	-	-
AS	S	B	12781	473	-	-	-
AS	S	B	12901	434	-	-	GLI = approx
AS	S	B	12919	458	-	-	-

Caprine fallow deer and pig astragali

Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	S	B	12934	393	-	-	-
AS	S	B	13005	458	-	-	-
AS	S	B	13061	398	-	-	-
AS	S	C	2920	436	-	-	-
AS	S	C	3263	438	-	-	-
AS	S	C	3474	445	-	-	-
AS	S	C	3606	453	-	-	-
AS	S	C	3787	456	-	-	-
AS	S	C	3831	445	-	-	-
AS	S	C	3848	455	-	-	-
AS	S	C	4614	397	-	-	-
AS	S	C	5222	459	-	-	-
AS	S	C	5335	456	-	-	-
AS	S	C	5388	440	-	-	-
AS	S	C	6555	441	-	-	-
AS	S	C	6637	435	-	-	-
AS	S	C	7487	458	-	-	-
AS	S	C	7525	446	-	-	-
AS	S	C	7592	462	-	-	-
AS	S	C	7695	442	-	-	-
AS	S	C	7948	437	-	-	-
AS	S	C	7959	437	-	-	-
AS	S	C	8027	370	-	-	-
AS	S	C	8130	442	-	-	-
AS	S	C	8131	420	-	-	-
AS	S	C	8137	476	-	-	-
AS	S	C	8163	462	-	-	-
AS	S	C	8195	417	-	-	GLI = approx
AS	S	C	8289	416	-	-	-
AS	S	C	8388	456	-	-	GLI = approx
AS	S	C	8451	459	-	-	-
AS	S	C	9564	414	-	-	-
AS	S	C	13056	466	-	-	-
AS	S	C	13093	416	-	-	-
AS	S	C	13212	428	-	-	-
AS	S	C	13420	463	-	-	-
AS	S	D	3371	481	-	-	-
AS	S	D	3463	455	-	-	-
AS	S	D	3463	460	-	-	-
AS	S	D	3620	423	-	-	-
AS	S	D	3866	415	-	-	-
AS	S	D	3867	409	-	-	-
AS	S	D	3867	437	-	-	-
AS	S	D	4163	459	-	-	-
AS	S	D	4211	427	-	-	-
AS	S	D	4211	477	-	-	-
AS	S	D	4246	474	-	-	-
AS	S	D	4282	426	-	-	-
AS	S	D	4528	463	-	-	-
AS	S	D	4600	481	-	-	-
AS	S	D	5001	416	-	-	-
AS	S	D	8138	432	-	-	-
AS	S	D	8334	476	-	-	-
AS	S	D	8354	456	-	-	-
AS	S	D	8413	430	-	-	GLI = approx
AS	S	D	8512	493	-	-	-
AS	S	D	9823	433	-	-	-
AS	S	D	9884	412	-	-	GLI = approx
AS	S	D	9898	467	-	-	-
AS	S	D	9914	423	-	-	-
AS	S	D	9915	468	-	-	GLI = approx
AS	S	D	9946	477	-	-	-
AS	S	D	9956	463	-	-	-
AS	S	D	10290	463	-	-	-
AS	S	D	11160	436	-	-	-
AS	S	D	11160	436	-	-	-
AS	S	D	13111	385	-	-	GLI = approx

Caprine fallow deer and pig astragali

Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	S	D	13114	440	-	-	
AS	S	D	13120	433	-	-	
AS	S	D	13120	463	-	-	
AS	S	E	8550	423	-	-	
AS	S	E	13510	412	-	-	GLI = approx
AS	S	E	13540	416	-	-	
AS	S	F	5672	483	-	-	
AS	S	F	13692	454	-	-	
AS	S	F	13959	433	-	-	
AS	S	F	13983	386	-	-	
AS	S	F	14163	420	-	-	
AS	S	G	14333	405	-	-	
AS	S	G	14354	408	-	-	
AS	S	G	14363	479	-	-	
AS	S	G	14376	462	-	-	
AS	S	G	14518	440	-	-	
AS	S	G	14533	417	-	-	GLI = approx
AS	S	H	14572	441	-	-	
AS	S	H	14616	404	-	-	
AS	S	I	1094	448	-	-	
AS	S	I	1522	435	-	-	
AS	S	I	1555	470	-	-	
AS	S	I	1681	444	-	-	
AS	S	I	2073	429	-	-	
AS	S	I	2101	404	-	-	
AS	S	I	2148	461	-	-	
AS	S	I	2314	421	-	-	
AS	S	I	2314	441	-	-	
AS	S	I	2328	427	-	-	
AS	S	I	2372	445	-	-	
AS	S	I	2389	445	-	-	
AS	S	I	2520	427	-	-	
AS	S	I	2520	432	-	-	
AS	S	I	2561	453	-	-	
AS	S	I	2572	448	-	-	
AS	S	I	2787	455	-	-	
AS	S	I	6455	419	-	-	
AS	S	I	8794	407	-	-	
AS	S	I	8794	442	-	-	
AS	S	I	8825	454	-	-	GLI = approx
AS	S	I	8840	408	-	-	
AS	S	I	8864	390	-	-	GLI = approx
AS	S	I	8949	419	-	-	
AS	S	I	8979	424	-	-	GLI = approx
AS	S	I	8999	402	-	-	
AS	S	I	9190	420	-	-	GLI = approx
AS	S	I	9230	407	-	-	
AS	S	I	9375	465	-	-	
AS	S	I	9546	432	-	-	
AS	S	I	9590	450	-	-	GLI = approx
AS	S	I	10362	458	-	-	GLI = approx
AS	S	II	683	473	-	-	
AS	S	II	853	414	-	-	
AS	S	II	996	464	-	-	
AS	S	II	1065	456	-	-	
AS	S	II	1814	443	-	-	
AS	S	II	1814	479	-	-	
AS	S	II	2014	456	-	-	
AS	S	II	2386	438	-	-	
AS	S	II	2519	414	-	-	
AS	S	II	2519	418	-	-	
AS	S	II	2519	465	-	-	
AS	S	II	2525	455	-	-	
AS	S	II	6203	431	-	-	
AS	S	II	6204	457	-	-	
AS	S	II	6205	402	-	-	
AS	S	II	6205	412	-	-	

Caprine fallow deer and pig astragali

Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	S	II	6205	444	-	-	
AS	S	II	6209	438	-	-	
AS	S	II	6217	423	-	-	
AS	S	II	6231	443	-	-	
AS	S	II	6330	429	-	-	
AS	S	II	6456	434	-	-	
AS	S	II	6457	454	-	-	
AS	S	II	6471	435	-	-	
AS	S	II	6534	471	-	-	
AS	S	II	6549	452	-	-	
AS	S	II	6563	443	-	-	
AS	S	II	6574	383	-	-	
AS	S	II	6574	450	-	-	
AS	S	II	6628	403	-	-	
AS	S	II	6653	434	-	-	
AS	S	II	6669	383	-	-	
AS	S	II	6669	430	-	-	
AS	S	II	6731	413	-	-	
AS	S	II	6740	467	-	-	
AS	S	II	6981	437	-	-	
AS	S	II	7323	422	-	-	
AS	S	II	7421	407	-	-	
AS	S	II	9730	385	-	-	
AS	S	II	9730	386	-	-	
AS	S	II	9787	344	-	-	
AS	S	II	9787	376	-	-	
AS	S	II	9787	433	-	-	
AS	S	II	9803	398	-	-	
AS	S	II	9803	407	-	-	
AS	S	II	9843	437	-	-	
AS	S	II	9875	412	-	-	
AS	S	II	9875	414	-	-	
AS	S	II	9924	395	-	-	
AS	S	II	9989	455	-	-	
AS	S	II	10197	444	-	-	
AS	S	II	10218	386	-	-	GLI = approx
AS	S	II	10220	456	-	-	
AS	S	II	10270	458	-	-	
AS	S	II	10286	420	-	-	
AS	S	II	10311	461	-	-	
AS	S	II	10317	377	-	-	
AS	S	II	10364	424	-	-	
AS	S	II	10368	448	-	-	
AS	S	II	10441	385	-	-	
AS	S	II	10442	365	-	-	GLI = approx
AS	S	II	10442	414	-	-	
AS	S	II	10467	426	-	-	GLI = approx
AS	S	II	10493	378	-	-	GLI = approx
AS	S	II	10508	414	-	-	
AS	S	II	10508	417	-	-	
AS	S	II	10529	449	-	-	
AS	S	II	10536	346	-	-	
AS	S	II	10536	406	-	-	
AS	S	II	10558	418	-	-	
AS	S	II	10608	430	-	-	
AS	S	II	10614	436	-	-	
AS	S	II	10674	418	-	-	
AS	S	II	10674	421	-	-	
AS	S	II	10690	425	-	-	
AS	S	II	10699	425	-	-	
AS	S	II	10718	427	-	-	
AS	S	II	10718	460	-	-	GLI = approx
AS	S	II	10730	467	-	-	
AS	S	II	10737	443	-	-	
AS	S	II	10741	401	-	-	
AS	S	II	10827	438	-	-	
AS	S	II	10827	442	-	-	

Caprine fallow deer and pig astragali

Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	S	II	10862	421	-	-	
AS	S	II	10862	431	-	-	
AS	S	II	10862	433	-	-	
AS	S	II	10876	395	-	-	
AS	S	II	10919	454	-	-	
AS	S	II	10927	424	-	-	
AS	S	II	10927	436	-	-	
AS	S	II	10927	438	-	-	
AS	S	II	10963	400	-	-	
AS	S	II	10963	405	-	-	
AS	S	II	10963	462	-	-	
AS	S	II	10963	467	-	-	
AS	S	II	11061	398	-	-	
AS	S	II	11061	458	-	-	
AS	S	II	11075	449	-	-	
AS	S	II	11077	498	-	-	
AS	S	II	11095	447	-	-	
AS	S	II	11128	397	-	-	
AS	S	II	11128	424	-	-	
AS	S	II	11128	432	-	-	
AS	S	II	11190	429	-	-	
AS	S	II	11200	425	-	-	
AS	S	II	11285	439	-	-	
AS	S	II	11298	453	-	-	
AS	S	II	11610	420	-	-	
AS	S	II	11616	410	-	-	
AS	S	II	11616	451	-	-	
AS	S	II	11618	447	-	-	
AS	S	II	11618	457	-	-	
AS	S	II	11633	408	-	-	
AS	S	III	1667	456	-	-	
AS	S	III	1845	473	-	-	
AS	S	III	1966	482	-	-	
AS	S	III	1997	449	-	-	
AS	S	III	2086	435	-	-	
AS	S	III	2229	429	-	-	
AS	S	III	2473	437	-	-	
AS	S	III	2740	434	-	-	
AS	S	III	2755	445	-	-	
AS	S	III	2802	463	-	-	
AS	S	III	6668	405	-	-	
AS	S	III	7696	432	-	-	
AS	S	III	7702	433	-	-	
AS	S	III	7716	416	-	-	
AS	S	III	7833	419	-	-	
AS	S	III	11645	474	-	-	
AS	S	I-II	11657	432	-	-	
AS	S	I-II	11658	462	-	-	
AS	S	I-II	11683	429	-	-	
AS	S	I-II	11683	440	-	-	
AS	S	I-II?	11263	382	-	-	
AS	S	I-II?	11263	485	-	-	
AS	S	I-III	2834	461	-	-	
AS	S	I-III	2965	466	-	-	
AS	S	I-III	7832	423	-	-	
AS	S	I-III	7844	409	-	-	
AS	S	IV	2953	454	-	-	
AS	S	P	50032	386	-	-	
AS	S	P	50033	432	-	-	
AS	S	P	50033	454	-	-	
AS	S	P	50057	474	-	-	
AS	S	P	50101	454	-	-	
AS	S	P	50105	450	-	-	
AS	S	P	50132	427	-	-	
AS	S	P	50168	415	-	-	

*Caprine fallow deer and pig
astragali*

Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	S	P	50324	413	-	-	-
AS	S	P	50336	402	-	-	-
AS	S	P	50398	448	-	-	-
AS	S	P	50447	468	-	-	GLI = approx
AS	S	P	50479	442	-	-	-
AS	S	P	50647	442	-	-	-

*Caprine fallow deer and pig
astragali*

Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	S	P	50713	416	-	-	-
AS	S	P	50729	468	-	-	-
AS	S	P	50744	436	-	-	-
AS	S	P	50755	422	-	-	-
AS	S	P	50758	436	-	-	-
AS	S	P	50767	450	-	-	GLI = approx

*Caprine fallow deer and pig
astragali*

Bone	Tax	Niv	CatNo	GLI	BD	DI	Comments
AS	S	P	50870	420	-	-	-
AS	S	P	50898	442	-	-	-
AS	S	P	50902	432	-	-	-
AS	S	P	51038	413	-	-	-
AS	S	P	51085	442	-	-	-
AS	S	P	51085	462	-	-	-