

APPENDIX II

JACOVEC CAVERN FOSSIL BOVIDS ASSEMBLAGE

Specimen No.	Skeletal Element	Portion	Side	Taxon
BP/3/23751	PHLX III		L	Bov I
BP/3/23922	RAD		R	Bov I
BP/3/23146	MTP	condyle		Bov I
BP/3/31459	RAD	shaft		Bov I
BP/3/31526	Rib			Bov I
BP/3/31299	Rib			Bov I
BP/3/31771	CERV			Bov I
BP/3/31799	OS PET			Bov I
BP/3/31815	OCC		L	Bov I
BP/3/31867	OS PET			Bov I
BP/3/31888	Rib	shaft		Bov I
BP/3/31889	Rib	shaft		Bov I
BP/3/32024	Tooth	frag		Bov I
BP/3/32048	Rib	shaft		Bov I
BP/3/32049	Rib	shaft		Bov I
BP/3/32119	SCAP		L	Bov I
BP/3/32120	HUM		L	Bov I
BP/3/32128	PHLX I		R	Bov I
BP/3/32141	PHLX I		L	Bov I
BP/3/32142	PHLX III		R	Bov I
BP/3/32177	MTT		L	Bov I
BP/3/23307	Rib		R	Bov I
BP/3/23215	PHLX III		R	Bov I
BP/3/23207	MAG		R	Bov I
BP/3/23354	SCAPH		R	Bov I
BP/3/22620	Rib	shaft	L	Bov I
BP/3/22519	Maxilla	frag	L	Bov I
BP/3/22603	MAN	frag	R	Bov I
BP/3/22727	PHLX III		R	Bov I

BP/3/22839	MTT	prox.	L	Bov I
BP/3/22851	TIB	shaft		Bov I
BP/3/31658	MTP	condyle		Bov I juvenile
BP/3/31673	CALC		R	Bov I juvenile
BP/3/31769	CALC		R	Bov I juvenile
BP/3/31831	TIB	shaft		Bov I juvenile
BP/3/23744	Axis			Bov II
BP/3/23590	LUN		L	Bov II
BP/3/23723	Tooth			Bov II
BP/3/31244	TIB	prox.	L	Bov II
BP/3/31267	Tooth	frag		Bov II
BP/3/31231	ISCH		R	Bov II
BP/3/31232	TIB	shaft		Bov II
BP/3/23333	FEM	shaft	R	Bov II
BP/3/23147	ISCH		R	Bov II
BP/3/23149	UNCI		L	Bov II
BP/3/23153	Hyoid	shaft		Bov II
BP/3/31286	MTP	shaft		Bov II
BP/3/31298	SAC	spine		Bov II
BP/3/31288	CRAN	frag		Bov II
BP/3/31163	LUM	trans. process		Bov II
BP/3/31216	CERV			Bov II
BP/3/31449	Rib		R	Bov II
BP/3/31522	Rib		L	Bov II
BP/3/31534	LM	frag		Bov II
BP/3/31504	OS PET		R	Bov II
BP/3/31441	MTP	condyle		Bov II
BP/3/31418	MAN		L	Bov II
BP/3/31422	TIB	shaft		Bov II
BP/3/31356	Enamel			Bov II

BP/3/31631	MTP	shaft		Bov II
BP/3/31626	MTP	shaft		Bov II
BP/3/31628	MTP	frag		Bov II
BP/3/31606	Premolar	frag		Bov II
BP/3/31573	Axis			Bov II
BP/3/31579	LUM			Bov II
BP/3/31732	PHLX III		L	Bov II
BP/3/31641	OS PET			Bov II
BP/3/31768	LATMAL		L	Bov II
BP/3/31761	Tooth	frag		Bov II
BP/3/31165	Enamel			Bov II
BP/3/31834	Rib		L	Bov II
BP/3/31838	Rib	shaft		Bov II
BP/3/31850	ORB			Bov II
BP/3/31878	Rib			Bov II
BP/3/31892	PHLX I		R	Bov II
BP/3/31902	LUM			Bov II
BP/3/31954	ISCH	blade	L	Bov II
BP/3/31977	Rib	shaft		Bov II
BP/3/31987	Ulna	dist.	L	Bov II
BP/3/31989	PHLX III		L	Bov II
BP/3/31998	MAN	asc. ramus		Bov II
BP/3/32000	INTR CUN			Bov II
BP/3/32051	CRAN	frag		Bov II
BP/3/32078	AST		R	Bov II
BP/3/32080	TIB	dist.	R	Bov II
BP/3/32114	MAN	frag	L	Bov II
BP/3/32163	MAST		L	Bov II
BP/3/32237	FEM	med. condyle	L	Bov II
BP/3/32270	Axis			Bov II

BP/3/23281	RAD	shaft		Bov II
BP/3/23241/42	TIB	shaft	R	Bov II
BP/3/23252	RAD	shaft		Bov II
BP/3/23318	SAC	neural spine		Bov II
BP/3/23434	THOR	neural spine		Bov II
BP/3/23527	Hyoid			Bov II
BP/3/23539	SAC	neural spine		Bov II
BP/3/23500	RAD	prox.		Bov II
BP/3/23501	Rib			Bov II
BP/3/23227/28/29	MTP			Bov II
BP/3/23176	Enamel			Bov II
BP/3/23177	TIB		R	Bov II
BP/3/23192	Rib			Bov II
BP/3/23203	CRAN	frag		Bov II
BP/3/23360	CERV			Bov II
BP/3/23379	Enamel			Bov II
BP/3/22439	MTT	shaft		Bov II
BP/3/22445	I			Bov II
BP/3/22452	Rib	dist.		Bov II
BP/3/22480	PHLX III		L	Bov II
BP/3/22484	PHLX III		L	Bov II
BP/3/22526	MTP	shaft		Bov II
BP/3/22551	FEM	shaft	R	Bov II
BP/3/22585	MTP	shaft		Bov II
BP/3/22588	FEM	shaft	L	Bov II
BP/3/22622	PHLX III		R	Bov II
BP/3/22672	MTP	condyle		Bov II
BP/3/22674	Rib	tubercle	R	Bov II
BP/3/22699	PHLX III		R	Bov II
BP/3/22700	STERN	frag		Bov II

BP/3/22704	HUM	head		Bov II
BP/3/22719	CALC		R	Bov II
BP/3/22722	MAG		R	Bov II
BP/3/22728	MTP	condyle		Bov II
BP/3/22761	HC	frag		Bov II
BP/3/22795	PHLX III	frag	R	Bov II
BP/3/22809	SES			Bov II
BP/3/22810	SES			Bov II
BP/3/22817	M1/2	crown		Bov II
BP/3/31454	FEM	head		Bov II juvenile
BP/3/31440	PHLX II		R	Bov II juvenile
BP/3/31759	dM1		R	Bov II juvenile
BP/3/31832	FEM	dist.	L	Bov II juvenile
BP/3/31976	Rib		R	Bov II juvenile
BP/3/22468	TIB	dist.		Bov II juvenile
BP/3/22638	FEM	prox.	R	Bov II juvenile
BP/3/22824	Ulna	prox.	L	Bov II juvenile
BP/3/23597	MTT	shaft		Bov III/IV
BP/3/600	Ulna			Bov III/IV
BP/3/626	MAST			Bov III/IV
BP/3/23750	Ulna		R	Bov III/IV
BP/3/23568	TIB			Bov III/IV
BP/3/23675	FEM	dist.		Bov III/IV
BP/3/23742	PHLX II			Bov III/IV
BP/3/23928	Enamel	frag		Bov III/IV
BP/3/23861	Enamel	frag		Bov III/IV
BP/3/31273	SES	dist.		Bov III/IV
BP/3/31277	OS PET		L	Bov III/IV
BP/3/31278	MTT	shaft		Bov III/IV
BP/3/31279	PHLX I		L	Bov III/IV

BP/3/31259	I1		L	Bov III/IV
BP/3/31261	LUN		L	Bov III/IV
BP/3/31262	Enamel	frag		Bov III/IV
BP/3/31265	PHLX III		L	Bov III/IV
BP/3/31269	Tooth	frag		Bov III/IV
BP/3/31228	I2		R	Bov III/IV
BP/3/31237	PHLX III			Bov III/IV
BP/3/23373/74	UM	frag		Bov III/IV
BP/3/23375	M	frag		Bov III/IV
BP/3/23148	I1		R	Bov III/IV
BP/3/23152	MTP	shaft		Bov III/IV
BP/3/31293	TIB	shaft		Bov III/IV
BP/3/31164	PHLX III		L	Bov III/IV
BP/3/31172	MTT	shaft		Bov III/IV
BP/3/31173	MTT	shaft		Bov III/IV
BP/3/31530	MTT	shaft		Bov III/IV
BP/3/31543	MTP	condyle		Bov III/IV
BP/3/31546	CUN		L	Bov III/IV
BP/3/31552	MTT	prox.		Bov III/IV
BP/3/31555	SCAPH		R	Bov III/IV
BP/3/31557	PHLX III		R	Bov III/IV
BP/3/31501	MTT	shaft		Bov III/IV
BP/3/31510	SCAPH		L	Bov III/IV
BP/3/31511	MTC	shaft		Bov III/IV
BP/3/31383	M ³		L	Bov III/IV
BP/3/31393	I1		L	Bov III/IV
BP/3/31398	PHLX I		R	Bov III/IV
BP/3/31368	Rib	shaft		Bov III/IV
BP/3/31358	Enamel			Bov III/IV
BP/3/31360	Enamel			Bov III/IV

BP/3/31402	Enamel			Bov III/IV
BP/3/31396	SES	dist.		Bov III/IV
BP/3/31291	Enamel			Bov III/IV
BP/3/31292	Enamel			Bov III/IV
BP/3/31403	PHLX III		R	Bov III/IV
BP/3/31604	PISI			Bov III/IV
BP/3/31570	P ₂		R	<i>Makapania broomi</i>
BP/3/31571	Enamel	frag	R	Bov III/IV
BP/3/31574	Tooth	frag		Bov III/IV
BP/3/31595	MTC	shaft		Bov III/IV
BP/3/31594	SES	prox.		Bov III/IV
BP/3/31721	PHLX I		R	Bov III/IV
BP/3/31723	AST		L	Bov III/IV
BP/3/31731	molar	frag		Bov III/IV
BP/3/31729	EXCUN		L	Bov III/IV
BP/3/31645	Rib		R	Bov III/IV
BP/3/31662	MAN	condyle	R	Bov III/IV
BP/3/31654	ILI	shaft	R	Bov III/IV
BP/3/31648	MTT	shaft		Bov III/IV
BP/3/31642	Rib		L	Bov III/IV
BP/3/31690	Enamel	frag		Bov III/IV
BP/3/31773	THOR			Bov III/IV
BP/3/31760	Ulna	frag	L	Bov III/IV
BP/3/31770	Ulna	frag	L	Bov III/IV
BP/3/23940	Tooth	frag		Bov III/IV
BP/3/31797	Rib		R	Bov III/IV
BP/3/31801	PHLX III		L	Bov III/IV
BP/3/31812	Rib			Bov III/IV
BP/3/31813	Rib			Bov III/IV

BP/3/31817	RAD			Bov III/IV
BP/3/31818	Ulna		L	Bov III/IV
BP/3/31819	molar			Bov III/IV
BP/3/31820	molar			Bov III/IV
BP/3/31821	Enamel			Bov III/IV
BP/3/31823	MTP	condyle		Bov III/IV
BP/3/31824	THOR			Bov III/IV
BP/3/31825	THOR			Bov III/IV
BP/3/31826	LUM			Bov III/IV
BP/3/31827	TIB		L	Bov III/IV
BP/3/31828	Rib		R	Bov III/IV
BP/3/31833	MAN	condyle	R	Bov III/IV
BP/3/31852	SCAP		L	Bov III/IV
BP/3/31853	molar			Bov III/IV
BP/3/31855	Premolar			Bov III/IV
BP/3/31856	UM			Bov III/IV
BP/3/31859	Tooth	frag		Bov III/IV
BP/3/31860	Tooth	frag		Bov III/IV
BP/3/31869	Ulna	dist.	R	Bov III/IV
BP/3/31870	UNC		R	Bov III/IV
BP/3/31875	MTP	condyle		Bov III/IV
BP/3/31879	PHLX II		L	Bov III/IV
BP/3/31880	AST		L	Bov III/IV
BP/3/31883	SES	prox.		Bov III/IV
BP/3/31887	molar	frag		Bov III/IV
BP/3/31891	THOR	neural spine		Bov III/IV
BP/3/31893	Rib			Bov III/IV
BP/3/31894	Rib			Bov III/IV
BP/3/31895	Rib			Bov III/IV
BP/3/31898	FEM	shaft		Bov III/IV

BP/3/31900	molar	frag		Bov III/IV
BP/3/31901	molar	frag		Bov III/IV
BP/3/31908	FEM	shaft		Bov III/IV
BP/3/31912	THOR			Bov III/IV
BP/3/31915	Enamel			Bov III/IV
BP/3/31916	maxilla			Bov III/IV
BP/3/31919	THOR			Bov III/IV
BP/3/31921	OS PET		R	Bov III/IV
BP/3/31924	PHLX II		R	Bov III/IV
BP/3/31926	MTC		L	Bov III/IV
BP/3/31927	HUM		L	Bov III/IV
BP/3/31928	HUM	shaft		Bov III/IV
BP/3/31935	NAVC		R	Bov III/IV
BP/3/31943	MTT	dist.		Bov III/IV
BP/3/31944	PHLX I		L	Bov III/IV
BP/3/31946	SES	prox.		Bov III/IV
BP/3/31947	LUM	neural spine		Bov III/IV
BP/3/31948	LUM	trans. process		Bov III/IV
BP/3/31949	THOR	neural spine		Bov III/IV
BP/3/31950	FEM	shaft	L	Bov III/IV
BP/3/31951	MTC	shaft		Bov III/IV
BP/3/31963	I2		R	Bov III/IV
BP/3/31970	molar	frag		Bov III/IV
BP/3/31981	MTP	condyle		Bov III/IV
BP/3/31990	LUN		R	Bov III/IV
BP/3/31991	PHLX III		L	Bov III/IV
BP/3/31992	MTP	condyle		Bov III/IV
BP/3/31993	MTP	condyle		Bov III/IV
BP/3/32012	Tooth	frag		Bov III/IV
BP/3/32014	Enamel	frag		Bov III/IV

BP/3/32015	Enamel	frag		Bov III/IV
BP/3/32017	II		L	Bov III/IV
BP/3/32019	TIB	shaft		Bov III/IV
BP/3/32020	TIB	shaft		Bov III/IV
BP/3/32029	LUN		R	Bov III/IV
BP/3/32053	PHLX III		R	Bov III/IV
BP/3/32054	SES	prox.		Bov III/IV
BP/3/32055	II		R	Bov III/IV
BP/3/32056	SCAP	head	L	Bov III/IV
BP/3/32057	Enamel	frag		Bov III/IV
BP/3/32058	Enamel	frag		Bov III/IV
BP/3/32059	Enamel	frag		Bov III/IV
BP/3/32060	Enamel	frag		Bov III/IV
BP/3/32074	PHLX I		L	Bov III/IV
BP/3/32075	PHLX II		L	Bov III/IV
BP/3/32083	ZYGM		L	Bov III/IV
BP/3/32090	LATMAL		L	Bov III/IV
BP/3/32099	M ₃		R	Bov III/IV
BP/3/32100	Enamel	frag		Bov III/IV
BP/3/32104	UM	frag		Bov III/IV
BP/3/32105	I	frag		Bov III/IV
BP/3/32107	LM	frag		Bov III/IV
BP/3/32112	Ulna	dist.	R	Bov III/IV
BP/3/32113	MTC		R	Bov III/IV
BP/3/32122	molar	frag		Bov III/IV
BP/3/32125	HUM	dist.	R	Bov III/IV
BP/3/32131	Ulna	shaft		Bov III/IV
BP/3/32135	LUM			Bov III/IV
BP/3/32140	MTP	condyle		Bov III/IV

BP/3/32157	Ulna	shaft		Bov III/IV
BP/3/32162	Enamel			Bov III/IV
BP/3/32172	MTC	shaft		Bov III/IV
BP/3/32179	molar	frag		Bov III/IV
BP/3/32184	Tooth	frag		Bov III/IV
BP/3/32186	I1		L	Bov III/IV
BP/3/32192	MAG		R	Bov III/IV
BP/3/32195	I1		R	Bov III/IV
BP/3/32196	I2		R	Bov III/IV
BP/3/32198	Enamel			Bov III/IV
BP/3/32205	MTC	shaft		Bov III/IV
BP/3/32209	MAN	coronoid process	R	Bov III/IV
BP/3/32212	TIB	shaft	R	Bov III/IV
BP/3/32220	TIB	shaft		Bov III/IV
BP/3/32226	PHLX II		L	Bov III/IV
BP/3/32227	PHLX III		L	Bov III/IV
BP/3/32228	UNC		L	Bov III/IV
BP/3/32255	PHLX II		R	Bov III/IV
BP/3/32258	PAT			Bov III/IV
BP/3/32264	THOR	frag		Bov III/IV
BP/3/32267	MAG		L	Bov III/IV
BP/3/32268	PHLX I	frag	L	Bov III/IV
BP/3/23736	molar			Bov III/IV
BP/3/23693	Rib			Bov III/IV
BP/3/23711	PHLX II		L	Bov III/IV
BP/3/23713	Tooth			Bov III/IV
BP/3/23691	PHLX II		R	Bov III/IV
BP/3/23686	PHLX II		R	Bov III/IV
BP/3/23725	SES	prox.		Bov III/IV
BP/3/23254	MTC	shaft		Bov III/IV

BP/3/23279	Ulna	shaft		Bov III/IV
BP/3/23240	UNC		R	Bov III/IV
BP/3/23285	PHLX II		L	Bov III/IV
BP/3/23278	Enamel			Bov III/IV
BP/3/23246	TIB	prox.	R	Bov III/IV
BP/3/23301	Enamel			Bov III/IV
BP/3/23239	Enamel			Bov III/IV
BP/3/23291	PHLX II		R	Bov III/IV
BP/3/23289	HC			Bov III/IV
BP/3/23251	Rib	shaft		Bov III/IV
BP/3/23247/48	MTC	shaft		Bov III/IV
BP/3/23267	FEM		L	Bov III/IV
BP/3/23245	PHLX II		R	Bov III/IV
BP/3/23417	SES	prox.		Bov III/IV
BP/3/23413	CERV			Bov III/IV
BP/3/23405	NAVC		R	Bov III/IV
BP/3/23396	SES	dist.		Bov III/IV
BP/3/23398	TIB	prox.	R	Bov III/IV
BP/3/23452	Enamel			Bov III/IV
BP/3/23454	CERV			Bov III/IV
BP/3/23415	Enamel			Bov III/IV
BP/3/23416	Enamel			Bov III/IV
BP/3/23427	PHLX II		L	Bov III/IV
BP/3/23526	PHLX I		R	Bov III/IV
BP/3/23530	Enamel			Bov III/IV
BP/3/23440	CALC		L	Bov III/IV
BP/3/23538	PUB		L	Bov III/IV
BP/3/23541	CERV			Bov III/IV
BP/3/23460/61	ACET			Bov III/IV
BP/3/23504	RAD	prox.		Bov III/IV

BP/3/23846	MTC		L	Bov III/IV
BP/3/23212	CUN		L	Bov III/IV
BP/3/23218	PHLX I			Bov III/IV
BP/3/23196	SES	prox.		Bov III/IV
BP/3/23200	MAN	coronoid process		Bov III/IV
BP/3/23233/34	HUM	head	L	Bov III/IV
BP/3/23221	RAD	dist.		Bov III/IV
BP/3/23217	CERV			Bov III/IV
BP/3/23211	CAUD			Bov III/IV
BP/3/23213	Enamel			Bov III/IV
BP/3/23214	Enamel			Bov III/IV
BP/3/23223	LM	frag		Bov III/IV
BP/3/23381	ISCH		R	Bov III/IV
BP/3/23365	PHLX I		R	Bov III/IV
BP/3/23383	LUN		L	Bov III/IV
BP/3/23342	PHLX III			Bov III/IV
BP/3/23371	Ulna	dist.	R	Bov III/IV
BP/3/23887	molar	frag		Bov III/IV
BP/3/23888	molar	frag		Bov III/IV
BP/3/22705	LATMAL		R	Bov III/IV
BP/3/22421	Molar			Bov III/IV
BP/3/22426	PHLX III		L	Bov III/IV
BP/3/22429	EXCUN		L	Bov III/IV
BP/3/22430	PHLX III		R	Bov III/IV
BP/3/22431	THOR	neural spine		Bov III/IV
BP/3/22433	PHLX III		L	Bov III/IV
BP/3/22435	SES			Bov III/IV
BP/3/22437	MAN	h. ramus	R	Bov III/IV
BP/3/22438	MTC	shaft		Bov III/IV
BP/3/22440	SES			Bov III/IV

BP/3/22448	EXCUN		R	Bov III/IV
BP/3/22450	MTC	shaft		Bov III/IV
BP/3/22454	PHLX III		R	Bov III/IV
BP/3/22457	CALC		L	Bov III/IV
BP/3/22458	Rib	shaft	L	Bov III/IV
BP/3/22462	PHLX III		L	Bov III/IV
BP/3/22463	LUN		L	Bov III/IV
BP/3/22469	PHLX II		R	Bov III/IV
BP/3/22473	VERT	neural spine		Bov III/IV
BP/3/22479	SCAP		R	Bov III/IV
BP/3/22487	PHLX II		R	Bov III/IV
BP/3/22489	I2		L	Bov III/IV
BP/3/22492	THOR	centrum		Bov III/IV
BP/3/22497	Rib	shaft	R	Bov III/IV
BP/3/22501	THOR	neural spine		Bov III/IV
BP/3/22506	SES			Bov III/IV
BP/3/22508	AST		L	Bov III/IV
BP/3/22511	THOR	neural spine		Bov III/IV
BP/3/22522	LUM	neural spine		Bov III/IV
BP/3/22530	CERV	centrum		Bov III/IV
BP/3/22535	Ulna	shaft		Bov III/IV
BP/3/22536	Molar	frag		Bov III/IV
BP/3/22538	Ulna	shaft		Bov III/IV
BP/3/22540	Rib	shaft		Bov III/IV
BP/3/22544	MAG	frag		Bov III/IV
BP/3/22548	FEM	prox.		Bov III/IV
BP/3/22552	Rib	shaft		Bov III/IV
BP/3/22555	THOR	centrum		Bov III/IV
BP/3/22565	FEM	shaft	R	Bov III/IV
BP/3/22567	Rib	shaft		Bov III/IV

BP/3/22570	CALC	head	L	Bov III/IV
BP/3/22571	LUM	centrum		Bov III/IV
BP/3/22574	RAD	dist.	L	Bov III/IV
BP/3/22578	THOR	centrum		Bov III/IV
BP/3/22580	FEM	shaft	L	Bov III/IV
BP/3/22584	SES			Bov III/IV
BP/3/22597	Ulna	shaft	R	Bov III/IV
BP/3/22600	FEM	head	L	Bov III/IV
BP/3/22607	Rib	shaft	R	Bov III/IV
BP/3/22609	MTT	shaft		Bov III/IV
BP/3/22612	AST		R	Bov III/IV
BP/3/22615	EXCUN		L	Bov III/IV
BP/3/22623	SES			Bov III/IV
BP/3/22626	PHLX I	prox.	R	Bov III/IV
BP/3/22627	Ulna	prox.	L	Bov III/IV
BP/3/22641	MTP	shaft		Bov III/IV
BP/3/22644	FEM	shaft		Bov III/IV
BP/3/22648	THOR	trans. process		Bov III/IV
BP/3/22650	STERN			Bov III/IV
BP/3/22651	PHLX III	prox.	R	Bov III/IV
BP/3/22655	HC	frag		Bov III/IV
BP/3/22656	PAT			Bov III/IV
BP/3/22663	PHLX I		L	Bov III/IV
BP/3/22664	TIB	prox.	R	Bov III/IV
BP/3/22665	PHLX III		R	Bov III/IV
BP/3/22668	AST		L	Bov III/IV
BP/3/22673	PHLX III	prox.	L	Bov III/IV
BP/3/22677	TIB	shaft		Bov III/IV
BP/3/22678	HUM	shaft	R	Bov III/IV
BP/3/22679	AST		L	Bov III/IV

BP/3/22680	AST		R	Bov III/IV
BP/3/22681	MTT	shaft	R	Bov III/IV
BP/3/22683	SES			Bov III/IV
BP/3/22684	MTP	shaft		Bov III/IV
BP/3/22686	MTT	prox.	R	Bov III/IV
BP/3/22687	LUN		L	Bov III/IV
BP/3/22688	PHLX III		L	Bov III/IV
BP/3/22691	SES			Bov III/IV
BP/3/22692	MTP	condyle		Bov III/IV
BP/3/22693	MTT	prox.	R	Bov III/IV
BP/3/22694	SES			Bov III/IV
BP/3/22695	SCAPH		L	Bov III/IV
BP/3/22696	PHLX III		R	Bov III/IV
BP/3/22697	TIB	dist.	R	Bov III/IV
BP/3/22698	MTP	condyle		Bov III/IV
BP/3/22701	PHLX II		L	Bov III/IV
BP/3/22704	PHLX II	frag	L	Bov III/IV
BP/3/22708	I2		L	Bov III/IV
BP/3/22711	MAG		L	Bov III/IV
BP/3/22712	SCAPH		L	Bov III/IV
BP/3/22713	NAVC		L	Bov III/IV
BP/3/22714	PHLX II		R	Bov III/IV
BP/3/22715	I1		L	Bov III/IV
BP/3/22716	PHLX II		L	Bov III/IV
BP/3/22717	MTP	condyle		Bov III/IV
BP/3/22718	MAN	asc. ramus	R	Bov III/IV
BP/3/22721	PAT		R	Bov III/IV
BP/3/22723	AST		R	Bov III/IV
BP/3/22725	MTP	shaft		Bov III/IV
BP/3/22726	MAN	h. ramus	L	Bov III/IV

BP/3/22729	MTP	condyle		Bov III/IV
BP/3/22731	LUM	frag		Bov III/IV
BP/3/22733	THOR	centrum		Bov III/IV
BP/3/22734	ACET		L	Bov III/IV
BP/3/22754	PHLX I		R	Bov III/IV
BP/3/22755	PHLX I		L	Bov III/IV
BP/3/22756	HUM		L	Bov III/IV
BP/3/22760	CERV	neural spine		Bov III/IV
BP/3/22762	THOR	trans. process		Bov III/IV
BP/3/22764	Axis	frag		Bov III/IV
BP/3/22767	BASSIOCC		R	Bov III/IV
BP/3/22785	UNC		L	Bov III/IV
BP/3/22820	M ¹	crown	R	Bov III/IV
BP/3/22821	M2	frag		Bov III/IV
BP/3/22826	AST	frag	L	Bov III/IV
BP/3/22828	CAUD			Bov III/IV
BP/3/22835	OCC		R	Bov III/IV
BP/3/22837	Rib	shaft		Bov III/IV
BP/3/22845	FEM	shaft	L	Bov III/IV
BP/3/22848	TIB	shaft	L	Bov III/IV
BP/3/22858	TIB	shaft	L	Bov III/IV
BP/3/22861	HUM	shaft	R	Bov III/IV
BP/3/22862	TIB	shaft		Bov III/IV
BP/3/22863	MAN	asc. ramus		Bov III/IV
BP/3/22874	FEM	shaft	L	Bov III/IV
BP/3/22876	MTC		L	Bov III/IV
BP/3/22877	FEM	shaft	R	Bov III/IV
BP/3/22517	MAN	asc. ramus	R	Bov III/IV
BP/3/22534	MTC	shaft		Bov III/IV
BP/3/22621	CERV	neural spine		Bov III/IV

BP/3/22628	THOR	centrum		Bov III/IV
BP/3/22836	ACET			Bov III/IV
BP/3/31377	PHLX II		L	Bov III/IV juvenile
BP/3/31802	PHLX II			Bov III/IV juvenile
BP/3/31968	dI2			Bov III/IV juvenile
BP/3/32202	dUM			Bov III/IV juvenile
BP/3/23236	RAD	dist.	L	Bov III/IV juvenile
BP/3/23432	MTP	condyle		Bov III/IV juvenile
BP/3/23531	MTP	condyle		Bov III/IV juvenile
BP/3/23386	PHLX II		R	Bov III/IV juvenile
BP/3/23366	CALC		R	Bov III/IV juvenile
BP/3/23330	FEM	head		Bov III/IV juvenile
BP/3/23388	dM ₁			Bov III/IV juvenile
BP/3/22509	CALC		L	Bov III/IV juvenile
BP/3/22523	RAD	prox.	L	Bov III/IV juvenile
BP/3/22524	RAD	dist.	L	Bov III/IV juvenile
BP/3/22539	CALC	head	R	Bov III/IV juvenile
BP/3/22563	dM	frag		Bov III/IV juvenile
BP/3/22753	Ulna	dist.	R	Bov III/IV juvenile
BP/3/22765	MTC	shaft		Bov III/IV juvenile
BP/3/31466	P ₂		L	Alcelaphini
BP/3/31967	P ₃	frag	L	Alcelaphini
BP/3/22554	P ²			Alcelaphini
BP/3/22568	P ⁴		L	Alcelaphini
BP/3/22545	M ²	frag	R	Bov III/IV
BP/3/23369	M ³		R	Bovini
BP/3/23376	M ²		R	Bovini
BP/3/31858	M ₃		L	Cephhalophini
BP/3/31772	M ²		R	cf. <i>Connochaetes</i>

				<i>taurinus</i>
BP/3/31914	M ²		L	Alcelaphini
BP/3/22573	P ²		L	Bov III/IV
BP/3/22788	M ¹		R	Hippotragini
BP/3/22818	P ⁴	crown	R	Hippotragini
BP/3/31775	P ₂		R	Hippotragini
BP/3/32121	M ₂		L	Hippotragini
BP/3/23654	P ₂		R	Hippotragini
BP/3/23226	M ₂		R	Hippotragini
BP/3/31857	UM			large Tragelaphini
BP/3/31765	MAN		R	Reduncini
BP/3/31285	HC			Bov
BP/3/31238	Enamel			Bov
BP/3/31753	Enamel	frag		Bov
BP/3/31795	HC			Bov
BP/3/31798	HC			Bov
BP/3/31874	HC			Bov
BP/3/31925	HC			Bov
BP/3/31931	HC			Bov
BP/3/31932	HC			Bov
BP/3/31978	HC			Bov
BP/3/31994	HC			Bov
BP/3/31999	HC			Bov
BP/3/32042	HC			Bov
BP/3/32061	HC			Bov
BP/3/32062	HC			Bov
BP/3/32063	HC			Bov
BP/3/32064	HC			Bov
BP/3/32065	HC			Bov

BP/3/32066	HC		Bov
BP/3/32108	Enamel		Bov
BP/3/32109	Enamel		Bov
BP/3/32110	Enamel		Bov
BP/3/32137	HC		Bov
BP/3/32164	HC		Bov
BP/3/32183	Enamel	frag	Bov
BP/3/32213	HC		Bov
BP/3/32233	HC		Bov
BP/3/23244	HC		Bov
BP/3/23559	HC		Bov
BP/3/23561	HC		Bov
BP/3/23423	Tooth	frag	Bov
BP/3/23424	Tooth	frag	Bov
BP/3/23425	Tooth	frag	Bov
BP/3/23426	Tooth	frag	Bov
BP/3/23195	HC		Bov
BP/3/23216	HC		Bov