

MEMBER 4 FOSSIL CARNIVORES ASSEMBLAGE

Specimen Number	Infill	Level	Element	Portion	Side	Taxon	Square
BP/3/31791	M4	28'2"-29'2"	MAN		L	<i>canis mesomelas</i>	V43
BP/3/31792	M4	28'2"-29'2"	M1		L	<i>canis mesomelas</i>	V43
BP/3/31790	M4	28'2"-29'2"	maxilla		R	<i>canis mesomelas</i>	V43
S94-15363	M4	26'5"-27'5"	Ulna		L	<i>large felidae</i>	T45
S94-11564	M4	30'7"-31'7"	Ulna			<i>Hyaenidae</i>	U45
S94-11565	M4	30'7"-31'7"	Ulna			<i>Hyaenidae</i>	U45
S94-11294	M4	19'2"-20'2"	TIB	dist.	L	<i>Hyaenidae</i>	U43
S94-14471	M4	25'9"-26'0"	HUM	shaft	L	<i>Hyaenidae</i>	U45
S94-12106	M4	24'1"-25'1"	THOR			<i>Hyaenidae</i>	P45
S94-12105	M4	24'1"-25'1"	Ulna		L	<i>Hyaenidae</i>	P45
S94-14430	M4	28'8"-29'3"	MAN	coronoid process		<i>Hyaenidae</i>	S46
S94-12133	M4	27'1"-28'1"	SCAP		R	<i>Hyaenidae</i>	P45
S94-12474	M4	27'7"-28'7"	SCAPHOL		R	<i>Hyaenidae</i>	P44
S94-11745	M4	27'7"-28'7"	PHLX I			<i>Hyaenidae</i>	T47
S94-11698	M4	28'5"-29'5"	PHLX I			<i>Hyaenidae</i>	T44
S94-12222	M4	28'8"-29'8"	3 rd MTT		R	<i>Hyaenidae</i>	R44
S94-1516	M4	27'4"-28'4"	I ₃		R	<i>Hyaenidae</i>	W46
S94-12952	M4	23'6"-24'6"	TIB		L	<i>Hyaenidae</i>	R45
S94-12157	M4	22'1"-23'1"	SCAPHOL		L	<i>Hyaenidae</i>	P46
BP/3/16523	M4	23'7"-24'7"	LUM			<i>Hyaenidae</i>	O44
BP/3/16524	M4	23'7"-24'7"	LUM			<i>Hyaenidae</i>	O44
S94-7904	M4	15'9"-16'9"	PHLX I			<i>Hyaenidae</i>	Q46
S94-9079	M4	16'4"-17'4"	SCAPHOL		L	<i>Hyaenidae</i>	V49
S94-7366+7367	M4 south	16'10"-17'10"	SAC			<i>Hyaenidae</i>	V47
S94-7881	M4	18'9"-19'10"	RAD	prox.	L	<i>Hyaenidae</i>	Q46
S94-7361	M4	5'3"-6'3"	MTP			<i>Hyaenidae</i>	S45
BP/3/23123	M4	25'0"-26'0"	HUM		R	<i>Hyaenidae</i>	U44

BP/3/23130	M4	28'10"-29'10"	4 th MTC		R	<i>Hyaenidae</i>	W43
BP/3/23073	M4	8'11"-9'11"	PHLX I			<i>Hyaenidae</i>	P42
BP/3/23066	M4	28'0"-29'0"	MTP			<i>Hyaenidae</i>	P42
BP/3/23039	M4	5'3"-6'3"	FEM		R	<i>Hyaenidae</i>	P47
BP/3/23034	M4	16'5"-17'9"	PHLX I			<i>Hyaenidae</i>	P47
BP/3/23985	M4	36'0"-37'0"	MTP	condyle		<i>Hyaenidae</i>	P43
BP/3/20795	M4	26'0"-27'0"	HUM	dist.	R	<i>Hyaenidae</i>	U43
S94-11396	M4	20'0"-21'0"	LUM	centrum		<i>large carnivore</i>	U46
S94-11387	M4	19'0"-20'0"	LUM			<i>large carnivore</i>	U46
S94-11391	M4	19'0"-20'0"	RAD			<i>large carnivore</i>	U46
S94-14099/14462	M4	25'9"-26'9"	TIB	dist.	L	<i>large carnivore</i>	U46
S94-14459	M4	24'9"-25'9"	AST		L	<i>large carnivore</i>	U45
S94-9126	M4	26'2"-27'2"	RAD	dist.	R	<i>large carnivore</i>	V43
S94-11679	M4	25'5"-26'5"	ZYGM			<i>large carnivore</i>	T44
S94-12430	M4	19'10"-20'10"	ILI		L	<i>large carnivore</i>	P44
S94-12449	M4	28'7"-29'7"	ILI		L	<i>large carnivore</i>	P44
S94-14280	M4	23'2"-24'2"	MTP			<i>large carnivore</i>	S43
S94-14243	M4	11'9"-12'5"	INT CUN		R	<i>large carnivore</i>	S42
S94-14244	M4	11'9"-12'5"	Ulna	shaft		<i>large carnivore</i>	S42
S94-12120	M4	26'1"-27'1"	Rib			<i>large carnivore</i>	P45
S94-14062	M4	25'8"-26'8"	SCAP		L	<i>large carnivore</i>	Q44
S94-12147	M4	21'1"-22'1"	PUB			<i>large carnivore</i>	P46
BP/3/16831	M4	27'3"-28'3"	Rib			<i>large carnivore</i>	O45
S94-12690	M4	12'6"-13'1"	TIB	dist.		<i>large carnivore</i>	P42
S94-13137	M4	15'3"-16'3"	Ulna	shaft		<i>large carnivore</i>	O46
S94-13081	M4	12'7"-13'7"	PUB	frag		<i>large carnivore</i>	O41
S94-12241	M4	13'8"-14'8"	TRAP			<i>large carnivore</i>	R47
S94-12243	M4	13'8"-14'8"	Ulna	shaft		<i>large carnivore</i>	R47
S94-11685	M4	26'5"-27'5"	Rib			<i>large carnivore</i>	T44
S94-1568	M4	28'3"-29'3"	MAN		L	<i>large carnivore</i>	W44

S94-1686	M4	Blasted area	CAUD			<i>large carnivore</i>	W44/45/47
S94-10343	M4	10'3"-11'3"	CAUD			<i>large carnivore</i>	Q44
S94-8852	M4	4'3"-5'3"	MAN			<i>large carnivore</i>	V39
S94-8881	M4	14'3"-15'3"	SES			<i>large carnivore</i>	V43
S94-12840	M4	22'8"-23'8"	RAD	dist.	L	<i>large carnivore</i>	R42
S94-13251	M4	18'4"-19'4"	RAD			<i>large carnivore</i>	Q44
S94-12268	M4	17'1"-17'6"	CUN			<i>large carnivore</i>	R49
S94-8614	M4	16'10"-17'10"	CAUD			<i>large carnivore</i>	V47
S94-7362	M4	20'11"-21'11"	4 th MTC		R	<i>large carnivore</i>	N45
BP/3/23982	M4	26'10"-27'10"	4 th MTT		L	<i>large carnivore</i>	O46
S94-14460	M4	24'9"-25'9"	CALC		L	<i>large carnivore</i>	U45
BP/3/31561	M4	26'5"-27'5"	SCAPHOL		R	<i>large carnivore</i>	T45
S94-11359	M4	20'8"-21'8"	2nd MTC		L	<i>large felidae</i>	U45
S94-11491	M4	22'0"-23'0"	RAD	prox.		<i>large felidae</i>	U43
S94-14461	M4	24'9"-25'9"	LAT CUN			<i>large felidae</i>	U45
S94-14464	M4	24'9"-25'9"	SCAPHOL		L	<i>large felidae</i>	U45
S94-14468	M4	24'9"-25'9"	SCAP		L	<i>large felidae</i>	U45
S94-12423	M4	19'10"-20'10"	Ulna	shaft	R	<i>large felidae</i>	P44
S94-14353	M4	29'8"-30'8"	4th MTC		R	<i>large felidae</i>	S44
S94-14341	M4	26'5"-27'5"	INT CUN			<i>large felidae</i>	S44
S94-11735	M4	28'7"-29'7"	MTP			<i>large felidae</i>	T46
S94-11743	M4	28'7"-29'7"	1 st MTC			<i>large felidae</i>	T46
S94-13009	M4	30'6"-31'6"	PHLX I			<i>large felidae</i>	R46
S94-14021	M4	18'8"-19'10"	Axis			<i>large felidae</i>	Q44
S94-608	M4	29'2"-30'2"	3 rd MTT		R	<i>large felidae</i>	V43
S94-7379	M4 south	16'10"-17'10"	ILI	blade	R	<i>large felidae</i>	V47
S94-12301	M4	13'5"-14'5"	AST		L	<i>large felidae</i>	P41
S94-13600	M4	24'11"-25'11"	CALC		L	<i>large felidae</i>	U47
S94-7364	M4	19'9"-20'9"	PHLX II			<i>large felidae</i>	N46

S94-8613	M4	16'10"-17'10"	HUM	prox.		<i>large felidae</i>	V47
BP/3/20744	M4	27'5"-28'5"	5 th MTC		R	<i>large felidae</i>	T44
S94-11414	M4	17'3"-18'3"	Rib			<i>medium carnivore</i>	U47
S94-11266	M4	6'3"-7'6"	MAN		L	<i>medium carnivore</i>	U40
S94-14474	M4	25'9"-26'0"	RAD	shaft		<i>medium carnivore</i>	U45
S94-14532	M4	27'2"-28'2"	Ulna	shaft		<i>medium carnivore</i>	U46
S94-12086	M4	22'1"-23'1"	ACET		R	<i>medium carnivore</i>	P45
S94-14318	M4	22'2"-23'5"	Ulna		R	<i>medium carnivore</i>	S44
S94-12087	M4	23'1"-24'1"	Rib			<i>medium carnivore</i>	P45
S94-14336	M4	24'5"-25'5"	MTP			<i>medium carnivore</i>	S44
S94-12227	M4	22'6"-23'6"	Rib			<i>medium carnivore</i>	R45
S94-13729	M4	15'10"-16'10"	TIB	shaft	R	<i>medium carnivore</i>	O44
S94-13719	M4	13'9"-14'10"	RAD	shaft	L	<i>medium carnivore</i>	O43
S94-12542	M4	8'3"-9'3"	HUM	shaft		<i>medium carnivore</i>	P48
S94-12046	M4	28'0"-29'0"	MAN			<i>medium carnivore</i>	P43
S94-13976	M4	28'6"-29'6"	Ulna	prox.		<i>medium carnivore</i>	Q46
S94-14407	M4	27'8"-28'8"	AST		L	<i>medium carnivore</i>	S46
S94-13138	M4	17'3"-18'3"	HUM	head	R	<i>medium carnivore</i>	O46
S94-13148	M4	17'3"-18'3"	CALC		R	<i>medium carnivore</i>	O46
S94-13153	M4	17'3"-18'3"	HUM	shaft		<i>medium carnivore</i>	O46
S94-13085	M4	15'10"-16'10"	Ulna	shaft		<i>medium carnivore</i>	O43
BP/3/17762	M4	33'8"-34'8"	HUM	dist.		<i>medium carnivore</i>	R42
S94-13627	M4	9'10"-10'10"	CAUD			<i>medium carnivore</i>	U51
S94-12373	M4	29'0"-30'0"	Rib		R	<i>medium carnivore</i>	P42
BP/3/16603	M4	22'10"-23'10"	Rib			<i>medium carnivore</i>	O46
S94-14048	M4	25'8"-26'8"	TIB	shaft		<i>medium carnivore</i>	Q44
S94-13744	M4	18'10"-19'11"	SES			<i>medium carnivore</i>	O44
S94-13982	M4	29'6"-30'7"	Rib		R	<i>medium carnivore</i>	Q46
S94-13910	M4	24'11"-25'11"	LAT CUN		R	<i>medium carnivore</i>	Q45
S94-7852	M4	14'9"-15'9"	FEM	dist.	R	<i>medium carnivore</i>	Q46

S94-7386	M4 south	20'7"-21'7"	MTP			<i>medium carnivore</i>	V47
S94-7370	M4 south	16'10"-17'10"	Rib			<i>medium carnivore</i>	V47
S94-7371	M4 south	16'10"-17'10"	Rib			<i>medium carnivore</i>	V47
S94-7418	M4 south	21'7"-22'7"	SCAP	blade		<i>medium carnivore</i>	V47
S94-10492	M4	14'2"-15'2"	MTP	shaft		<i>medium carnivore</i>	Q48
S94-10439	M4	28'9"-29'9"	Rib			<i>medium carnivore</i>	Q43
S94-10412	M4	6'5"-7'5"	MTP	frag		<i>medium carnivore</i>	Q43
BP/3/23124	M4	25'0"-26'0"	MTP	shaft		<i>medium carnivore</i>	U44
BP/3/23131	M4	28'10"-29'10"	MTP			<i>medium carnivore</i>	W43
BP/3/23132	M4	28'10"-29'10"	MTP			<i>medium carnivore</i>	W43
BP/3/23089	M4	16'5"-17'5"	4 th MTT			<i>medium carnivore</i>	N46
BP/3/23125	M4	27'0"-28'0"	AST		R	<i>medium carnivore</i>	U44
BP/3/23140	M4	28'2"-29'2"	MTP	shaft		<i>medium carnivore</i>	W47
BP/3/23030	M4	7'7"-8'7"	HUM			<i>medium carnivore</i>	P44
BP/3/23057	M4	13'6"-14'6"	2 nd MTC		L	<i>medium carnivore</i>	P43
BP/3/23077	M4	15'4"-16'5"	ZYGM			<i>medium carnivore</i>	P47
BP/3/20805	M4	32'5"-33'5"	PHLX III			<i>medium carnivore</i>	Q42
						<i>medium carnivore</i>	
S94-12870	M4	28'8"-29'8"	THOR			<i>juvenile</i>	R42
S94-11373	M4	21'8"-22'8"	RAD		R	<i>medium felidae</i>	U45
S94-11018	M4	34'0"-35'0"	CALC		R	<i>medium felidae</i>	P42
S94-12138	M4	20'1"-20'1"	NAVC		R	<i>medium felidae</i>	P46
S94-13881	M4	20'2"-21'2"	NAVL			<i>medium felidae</i>	Q45
S94-13761	M4	18'4"-19'7"	PAT			<i>medium felidae</i>	O45
S94-14014	M4	16'8"-17'8"-	Axis			<i>medium felidae</i>	Q44
BP/3/23068	M4	26'1"-27'1"	AST		R	<i>medium felidae</i>	P45
BP/3/24005	M4	15'8"-16'6"	MTP			<i>medium felidae</i>	N44
S94-11264	M4	5'3"-6'3"	TIB			<i>small carnivore</i>	U40
S94-14349	M4	28'5"-29'5"	ILI	frag	R	<i>small carnivore</i>	S44
S94-13141	M4	17'3"-18'3"	RAD	shaft		<i>small carnivore</i>	O46

S94-12788	M4	18'1"-19'1"	HUM	dist.	R	<i>small carnivore</i>	P45
S94-12771	M4	15'8"-16'6"	HUM	dist.	R	<i>small carnivore</i>	P45
S94-12722	M4	7'2"-7'7"	AST		L	<i>small carnivore</i>	P44
S94-13915	M4	24'11"-25'11"	SAC	frag		<i>small carnivore</i>	Q45
S94-10318	M4	9'8"-10'8"	PHLX I			<i>small carnivore</i>	Q46
S94-8851	M4	4'3"-5'3"	CALC		R	<i>small carnivore</i>	V39
BP/3/23118	M4	17'4"-18'1"	3rd MTC		R	<i>small carnivore</i>	P45
BP/3/23119	M4	17'4"-18'1"	PHLX II			<i>small carnivore</i>	P45
BP/3/23013	M4	15'8"-16'6"	3 rd MTC		R	<i>small carnivore</i>	P45
BP/3/23987	M4	36'0"-37'0"	4 th MTT		R	<i>small carnivore</i>	P43
BP/3/23116	M4	25'7"-26'7"	PHLX II			<i>small felidae</i>	P44
BP/3/24008	M4	15'5"-16'5"	HUM	dist.	L	<i>small felidae</i>	N46