

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2201	81	1N	L4S5	Ovis	Cranium	US	fragment	U	Y	1	N	N	1	N
2202	81	1N	L4S5	Ovis	Metapodium	US	proximal fragment	C	N	1	N	N	1	N
2203	81	1N	L4S5	Ovis	Cranium	US	fragment	U	N	1	N	N	1	N
2204	81	1N	L4S5	Ovis	Lumbar 3ish	MID	R transverse process	B	N	1	N	N	1	tx2
2205	81	1N	L4S5	Ovis	Zygomaticus	L	posterior orbit	C	N	1	N	N	1	N
2206	81	1N	L4S5	Ovis	Metapodium	US	1/2 distal end only	U	N	1	N	N	1	N
2207	81	1N	L4S5	Ovis	Metapodium	US	1/2 distal end only	U	N	1	N	N	1	N
2208a	81	1N	L4S5	Ovis	Lumbar vertebra	MID	R cranial	C	Y	1	N	N	1	N
2208b	81	1N	L4S5	Ovis	Lumbar vertebra	MID	R caudal body	C	Y	1	N	N	1	N
2209	81	1N	L4S5	Ovis	Thoracic vertebra	MID	R cranial body fragment	C	N	1	N	N	1	N
2210	81	1N	L4S5	Ovis	Femur	L	proximal fragment	B	N	1	N	N	1	N
2211	81	1N	L4S5	Ovis	Femur	R	shaft fragment	B	N	1	N	N	1	N
2212	81	1N	L4S5	Ovis	Radius	L	proximal end	C	Y	1	N	N	1	sx1
2213	81	1N	L4S5	Ovis	Unidentified vertebra	MID	body fragment	U	N	1	N	N	1	N
2214	81	1N	L4S5	Ovis	Thoracic vertebra	MID	ventral 1/2 spinous process	C	Y	1	N	N	1	N
2215	81	1N	L4S5	Ovis	Humerus	R	Pe (ball)	U	N	1	N	N	1	N
2216	81	1N	L4S5	Ovis	Femur	L	shaft fragment	C	Y	1	N	N	1	N
2217	81	1N	L4S5	Ovis	Femur	R	distal 1/2	C	N	1	N	N	1	N
2218	81	1N	L4S5	Ovis	Ulna	R	proximal end + some S	B	N	1	N	N	1	N
2219	81	1N	L4S5	Ovis	Ulna	L	proximal end + some S	C	N	1	N	N	1	N
2220	81	1N	L4S5	Bos	Lumbar vertebra	MID	most R 1/2 body	B	Y	1	N	N	1	N
2221	81	1N	L4S5	Ovis	Tibia	L	shaft fragment	B->C	Y	3	N	N	1	N
2222	81	1N	L4S5	Ovis	Tibia	L	distal end	B	N	1	N	N	1	N
2223	81	1N	L4S5	Ovis	Humerus	R	D + 1/2 S	C	Y	1	N	N	1	sx1
2224	81	1N	L4S5	Ovis	Radius	L	distal end	C	N	1	N	N	1	N
2225	81	1N	L4S5	Ovis	Talus	L	intact	U	N	1	N	N	1	N
2226	82	1N	L4S6	Ovis	Rib 12ish	R	rib head + 1/5 shaft	U	N	1	N	N	4	1x1
2227	82	1N	L4S6	Ovis	Tibia	US	shaft fragment	U	N	1	N	N	7	N
2228a	82	1N	L4S6	Bos	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
2228b	82	1N	L4S6	Bos	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
2228c	82	1N	L4S6	Bos	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
2228d	82	1N	L4S6	Bos	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
2228e	82	1N	L4S6	Bos	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N

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2228f	82	1N	L4S6	Bos	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
2229	82	1N	L4S6	Ovis	Femur	R	P + S + D	B	N	1	N	N	15	N
2230a	82	1N	L4S6	Ovis	Parietal	MID	fragments	C	N	1	N	N	4	N
2230b	82	1N	L4S6	Ovis	Occipital	MID	fragment	B	N	1	N	N	4	N
2231	82	1N	L4S6	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	3	N
2232	82	1N	L4S6	Ovis/Bos/Sus	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
2233	82	1N	L4S6	Ovis/Bos/Sus	Unidentified fragment	US	axial	B	N	1	N	N	1	N
2234	82	1N	L4S6	Ovis/Bos/Sus	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
2235	82	1N	L4S6	Ovis	Unidentified fragment	US	long bone shaft	C	N	1	N	N	1	N
2236	82	1N	L4S6	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2237	82	1N	L4S6	Ovis	Cranium	US	fragment	U	N	1	N	N	1	N
2238a	82	1N	L4S6	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2238b	82	1N	L4S6	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2238c	82	1N	L4S6	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2239a	82	1N	L4S6	Ovis	Unidentified fragment	US	axial	B	N	1	N	N	1	N
2239b	82	1N	L4S6	Ovis	Unidentified fragment	US	axial	B	N	1	N	N	1	N
2239c	82	1N	L4S6	Ovis	Unidentified fragment	US	axial	B	N	1	N	N	1	N
2239d	82	1N	L4S6	Ovis	Unidentified fragment	US	axial	B	N	1	N	N	1	N
2239e	82	1N	L4S6	Ovis	Unidentified fragment	US	axial	B	N	1	N	N	1	N
2240	82	1N	L4S6	Ovis	Mid Rib	US	dorsal fragment	C	N	1	N	N	2	N
2241	82	1N	L4S6	Ovis	Caudal Rib	US	dorsal shaft fragment	U	N	1	N	N	1	N
2242	82	1N	L4S6	Ovis	Femur	US	shaft fragment	U	N	1	N	N	1	N
2243	82	1N	L4S6	Bos	Ulna	R	shaft fragment	B	N	1	N	N	3	N
2244a	82	1N	L4S6	Bos	Unidentified fragment	US	axial	B	N	1	N	N	1	N
2244b	82	1N	L4S6	Bos	Unidentified fragment	US	axial	B	N	1	N	N	1	N
2245	82	1N	L4S6	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	C	N	1	N	N	1	N
2246	82	1N	L4S6	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2247a	82	1N	L4S6	Ovis	Unidentified fragment	US	axial	B	N	1	N	N	1	N
2247b	82	1N	L4S6	Ovis	Unidentified fragment	US	axial	B	N	1	N	N	1	N
2247c	82	1N	L4S6	Ovis	Unidentified fragment	US	axial	B	N	1	N	N	1	N
2247d	82	1N	L4S6	Ovis	Unidentified fragment	US	axial	B	N	1	N	N	1	N
2248	82	1N	L4S6	Ovis	Zygomaticus	L	orit fragment	C	N	1	N	N	1	N
2249	82	1N	L4S6	Bos	Unidentified fragment	US	axial	U	N	3	N	N	1	N

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2250	82	1N	L4S6	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	C	N	1	N	N	1	N
2251	82	1N	L4S6	Bos	Lumbar vertebra	MID	L caudal dorsal fragment	B	Y	1	N	N	1	N
2252	82	1N	L4S6	Ovis	Pelvis	R	acetabulum	B	Y	1	N	N	4	tx1
2253	82	1N	L4S6	Bos	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2254	82	1N	L4S6	Ovis/Bos/Sus	Unidentified fragment	US	cortex	C	N	1	N	N	1	N
2255	82	1N	L4S6	Ovis	Unidentified fragment	US	axial	B	N	1	N	N	1	N
2256	82	1N	L4S6	Ovis/Bos/Sus	Unidentified fragment	US	cortex	U	N	1	N	N	2	N
2257	82	1N	L4S6	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2258	82	1N	L4S6	Ovis/Bos/Sus	Unidentified fragment	US	axial	B	N	1	N	N	1	N
2259	82	1N	L4S6	Ovis	Pelvis	L	acetabulum (cranial 1/2)	B	N	1	N	N	2	N
2260	82	1N	L4S6	Bos	Unidentified fragment	US	cortex with spongy bone	C	Y	1	N	N	1	N
2261	82	1N	L4S6	Ovis	Rib 10-11ish	US	dorsal shaft fragment	C	N	1	N	N	2	N
2262	82	1N	L4S6	Bos	Unidentified fragment	US	long bone shaft	C	N	1	N	N	1	N
2263	82	1N	L4S6	Ovis	Rib 9ish	L	dorsal shaft fragment	U	N	1	N	N	2	N
2264	82	1N	L4S6	Bos	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
2265	82	1N	L4S6	Ovis	Mandible	L	coronoid process fragment	C	N	1	N	N	2	N
2266	82	1N	L4S6	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	Y	1	N	N	1	N
2267	82	1N	L4S6	Bos	Unidentified fragment	US	cortex with spongy bone	B	N	1	N	N	1	N
2268	82	1N	L4S6	Bos	Unidentified fragment	US	cortex with spongy bone	B	N	1	N	N	1	N
2269	82	1N	L4S6	Ovis	Mandible	R	coronoid process	B	N	1	N	N	1	N
2270	82	1N	L4S6	Ovis/Bos/Sus	Unidentified fragment	US	cortex	B	N	1	N	N	1	N
2271	82	1N	L4S6	Ovis	Rib 9ish	L	dorsal shaft fragment	U	N	1	N	N	1	tx2
2272	82	1N	L4S6	Ovis	Mid Rib	US	dorsal shaft fragment	U	N	1	N	N	1	N
2273	82	1N	L4S6	Ovis	Cranial-Mid Rib	US	mid-ventral shaft fragment	U	N	1	N	N	1	N
2274	82	1N	L4S6	Ovis	Caudal Rib	US	ventral shaft fragment	U	N	1	N	N	1	N
2275	82	1N	L4S6	Bos	Cranial Lumbar vertebra	MID	R 1/2	B	Y	1	N	N	1	N
2276	82	1N	L4S6	Ovis	Caudal Rib	US	ventral shaft fragment	U	N	1	N	N	1	N
2277	82	1N	L4S6	Ovis	1st Rib	L	3/4 shaft	B	Y	1	N	N	1	N
2278	82	1N	L4S6	Ovis	Atlas	MID	caudal ventral	B	N	1	N	N	1	N
2279	82	1N	L4S6	Ovis	Lumbar vertebra	MID	spinous process fragment	B	N	1	N	N	1	N
2280	82	1N	L4S6	Ovis	Ulna	L	shaft fragment	C	N	1	N	N	1	N
2281	82	1N	L4S6	Ovis	Pelvis	L	acetabulum (caudal 1/2)	B	N	1	N	N	1	N
2282	82	1N	L4S6	Ovis	Metatarsal	R	proximal 1/2	B	N	1	N	N	1	N

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2283	82	1N	L4S6	Ovis	11th Rib	L	rib head + very little shaft	U	N	1	N	N	1	tx1
2284	82	1N	L4S6	Ovis	3rd Rib	L	part rib head + 1/6 shaft	U	N	1	N	N	1	N
2285	82	1N	L4S6	Ovis	Mid Thoracic vertebra	MID	R cranial	U	Y	1	N	N	1	N
2286	82	1N	L4S6	Ovis	3rd Cervical vertebra	MID	cranial 3/4	C	Y	1	N	N	1	N
2287	82	1N	L4S6	Ovis	Lumbar vertebra	MID	cranial 3/4	B	Y	1	N	N	1	N
2288	82	1N	L4S6	Ovis	Calcaneus	R	proximal 1/2 fragment	C	N	1	N	N	1	N
2289	82	1N	L4S6	Ovis	Metapodium	US	distal end	B	N	1	N	N	1	N
2290	82	1N	L4S6	Ovis	Radius	R	shaft fragment	U	N	1	N	DOG: 2	1	N
2291	82	1N	L4S6	Ovis	Atlas	MID	virtually intact	U	N	1	N	N	1	N
2292	82	1N	L4S6	Ovis	Humerus	R	P + 1/2 S	U	Y	1	N	N	1	N
2293	82	1N	L4S6	Ovis	Tibia	R	proximal end	B	N	1	N	N	1	N
2294a	83	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2294b	83	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2294c	83	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2294d	83	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2294e	83	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2294f	83	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2294g	83	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2294h	83	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2294i	83	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2294j	83	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2294k	83	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2294l	83	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2294m	83	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2294n	83	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2294o	83	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2294p	83	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2294q	83	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2294r	83	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2294s	83	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2294t	83	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2294u	83	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2294v	83	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N

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2294w	83	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2294x	83	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2294y	83	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2295	83	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2296	83	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	2	N
2297	83	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2298a	83	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2298b	83	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2298c	83	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2299a	83	1N	L4S7	Ovis/Bos/Sus	Rib cartilage	US	fragment	U	N	1	N	N	1	N
2299b	83	1N	L4S7	Ovis/Bos/Sus	Rib cartilage	US	fragment	U	N	1	N	N	1	N
2300	83	1N	L4S7	Ovis	Cranial-Mid Rib	US	shaft fragment	U	N	1	N	N	1	N
2301	83	1N	L4S7	Ovis	Mid Rib	US	fragment	U	N	1	N	N	1	N
2302	83	1N	L4S7	Ovis	Mid Rib	US	fragment	U	N	1	N	N	1	N
2303	83	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2304	83	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2305	83	1N	L4S7	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2306	83	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
2307	83	1N	L4S7	Bos	Thoracic vertebra	MID	caudal disc fragment	U	N	1	N	N	1	N
2308	83	1N	L4S7	Ovis	very Caudal Rib	US	shaft fragment	U	N	1	N	N	1	N
2309	83	1N	L4S7	Ovis	Thoracic vertebra	MID	dorsal fragment	U	N	1	N	N	1	N
2310	83	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
2311	83	1N	L4S7	Ovis	Occipital	MID	R process jugularis	U	N	1	N	N	1	N
2312	83	1N	L4S7	Ovis	Perioticum	US	fragment	U	N	1	N	N	1	N
2313	83	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2314	83	1N	L4S7	Ovis	Ulna	R	shaft fragment	U	N	1	N	N	1	N
2315	83	1N	L4S7	Ovis	Thoracic vertebra	MID	R 1/2 body	U	Y	1	N	N	1	N
2316	83	1N	L4S7	Ovis	2nd Thoracic vertebra	MID	R ventral portion	U	Y	1	N	N	1	N
2317	84	1N	L4S7	Bos	5th Cervical vertebra	MID	R 1/2 + some fragment	U	Y	1	N	N	1	N
2318	85	1N	L4S7	Bos	Scapula	L	shaft fragment	U	N	1	N	N	1	N
2319a	86	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2319b	86	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2319c	86	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N

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2319d	86	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2319e	86	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2319f	86	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2319g	86	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2319h	86	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2319i	86	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2319j	86	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2319k	86	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2319l	86	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2319m	86	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2319n	86	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2319o	86	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2319p	86	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2319q	86	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2319r	86	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2319s	86	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2319t	86	1N	L4S7	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2320a	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2320b	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2320c	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2320d	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2320e	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2320f	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2320g	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2320h	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2320i	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2320j	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2320k	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2320l	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2320m	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2320n	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2320o	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2320p	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2320q	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2320r	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2320s	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2320t	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2321a	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2321b	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2321c	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2321d	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2321e	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2321f	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2321g	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2321h	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2321i	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2321j	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2321k	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2321l	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2321m	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2321n	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2321o	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2321p	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2321q	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2321r	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2321s	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2321t	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2322a	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2322b	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2322c	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2322d	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2322e	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2322f	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2322g	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2322h	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2322i	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2322j	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2322k	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2322l	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2322m	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2322n	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2322o	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2322p	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2322q	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2322r	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2322s	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2322t	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2323a	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2323b	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2323c	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2323d	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2323e	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2323f	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2323g	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2323h	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2323i	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2323j	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2323k	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2323l	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2323m	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2323n	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2323o	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2323p	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2323q	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2323r	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2323s	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2323t	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2324a	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2324b	86	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2324c	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2324d	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2324e	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2324f	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2324g	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2324h	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2324i	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2324j	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2324k	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2324l	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2324m	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2324n	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2324o	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2324p	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2324q	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2324r	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2324s	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2324t	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2325a	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2325b	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2325c	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2325d	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2325e	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2325f	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2325g	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2325h	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2325i	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2325j	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2325k	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2325l	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2325m	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2325n	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2325o	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2325p	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2325q	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2325r	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2325s	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2325t	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2326a	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2326b	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2326c	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2326d	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2326e	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2326f	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2326g	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2326h	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2326i	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2326j	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2326k	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2326l	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2326m	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2326n	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2326o	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2326p	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2326q	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2326r	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2326s	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2326t	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2326u	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2326v	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2326w	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2326x	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2326y	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2326z	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2326ai	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2326bi	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2327a	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	spongy bone	U	N	1	N	N	1	N
2327b	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	spongy bone	U	N	1	N	N	1	N
2327c	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	spongy bone	U	N	1	N	N	1	N
2327d	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	spongy bone	U	N	1	N	N	1	N
2327e	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	spongy bone	U	N	1	N	N	1	N
2327f	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	spongy bone	U	N	1	N	N	1	N
2328	86	1N	L4S7	Ovis	Radius	R	proximal end fragment	C	N	1	N	N	4	N
2329a	86	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
2329b	86	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
2329c	86	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
2330a	86	1N	L4S7	Bos	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2330b	86	1N	L4S7	Bos	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2330c	86	1N	L4S7	Bos	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2330d	86	1N	L4S7	Bos	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2330e	86	1N	L4S7	Bos	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2330f	86	1N	L4S7	Bos	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2331	86	1N	L4S7	Bos	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
2332a	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2332b	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2332c	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2332d	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2332e	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2333	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2334	86	1N	L4S7	Bos	6th Thoracic vertebra	MID	R 1/2	U	Y	1	N	N	6	N
2335	86	1N	L4S7	Bos	Unidentified vertebra	MID	disc fragment	U	Y	1	N	N	2	N
2336	86	1N	L4S7	Bos	Unidentified vertebra	MID	fragment	U	N	1	N	N	2	N
2337a	86	1N	L4S7	Bos	Unidentified vertebra	MID	disc fragment	U	Y	1	N	N	1	N
2337b	86	1N	L4S7	Bos	Unidentified vertebra	MID	disc fragment	U	Y	1	N	N	1	N
2337c	86	1N	L4S7	Bos	Unidentified vertebra	MID	disc fragment	U	Y	1	N	N	1	N
2338	86	1N	L4S7	Bos	Thoracic vertebra	MID	caudal disc fragment	U	N	1	N	N	1	N
2339a	86	1N	L4S7	Bos	Unidentified vertebra	MID	fragment	U	N	1	N	N	1	N
2339b	86	1N	L4S7	Bos	Unidentified vertebra	MID	fragment	U	N	1	N	N	1	N
2339c	86	1N	L4S7	Bos	Unidentified vertebra	MID	fragment	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2339d	86	1N	L4S7	Bos	Unidentified vertebra	MID	fragment	U	N	1	N	N	1	N
2339e	86	1N	L4S7	Bos	Unidentified vertebra	MID	fragment	U	N	1	N	N	1	N
2339f	86	1N	L4S7	Bos	Unidentified vertebra	MID	fragment	U	N	1	N	N	1	N
2339g	86	1N	L4S7	Bos	Unidentified vertebra	MID	fragment	U	N	1	N	N	1	N
2340	86	1N	L4S7	Bos	Unidentified vertebra	MID	cranial disc	U	Y	1	N	N	3	N
2341	86	1N	L4S7	Bos	Unidentified vertebra	MID	disc fragment	U	Y	1	N	N	1	N
2342	86	1N	L4S7	Ovis	Sacrum	MID	fragment	U	N	1	N	N	1	N
2343a	86	1N	L4S7	Ovis/Bos/Sus	Rib cartilage	US	fragment	U	N	1	N	N	1	N
2343b	86	1N	L4S7	Ovis/Bos/Sus	Rib cartilage	US	fragment	U	N	1	N	N	1	N
2343c	86	1N	L4S7	Ovis/Bos/Sus	Rib cartilage	US	fragment	U	N	1	N	N	1	N
2344a	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2344b	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2344c	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2344d	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2344e	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2345	86	1N	L4S7	Bos	Unidentified fragment	US	spongy bone	U	N	1	N	N	1	N
2346a	86	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2346b	86	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2347	86	1N	L4S7	Ovis	Unidentified vertebra	MID	body fragment	C	Y	1	N	N	1	N
2348a	86	1N	L4S7	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2348b	86	1N	L4S7	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2348c	86	1N	L4S7	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2349	86	1N	L4S7	Ovis	Unidentified vertebra	MID	fragment	U	N	1	N	N	1	N
2350a	86	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2350b	86	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2351	86	1N	L4S7	Ovis	Cranial Lumbar vertebra	MID	caudal dorsal fragment	U	N	1	N	N	1	N
2352	86	1N	L4S7	Ovis	Unidentified fragment	US	epiphysis	U	N	1	N	N	1	N
2353	86	1N	L4S7	Bos	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
2354	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	2	N
2355	86	1N	L4S7	Bos	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2356	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2357a	86	1N	L4S7	Bos	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
2357b	86	1N	L4S7	Bos	Unidentified fragment	US	cortex	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2358	86	1N	L4S7	Bos	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
2359	86	1N	L4S7	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2360	86	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	spongy bone with facet	B	N	1	N	N	1	N
2361	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	Y	1	N	N	1	N
2362	86	1N	L4S7	Bos	Mid Rib	US	ventral shaft fragment	U	N	1	N	N	1	N
2363	86	1N	L4S7	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2364	86	1N	L4S7	Ovis	Caudal Rib	US	shaft fragment	U	N	1	N	N	2	N
2365	86	1N	L4S7	Ovis	Mid or Cranial Rib	US	shaft fragment	U	N	1	N	N	2	N
2366a	86	1N	L4S7	Ovis	Rib	US	fragment	U	N	1	N	N	1	N
2366b	86	1N	L4S7	Ovis	Rib	US	fragment	U	N	1	N	N	1	N
2367	86	1N	L4S7	Ovis	Caudal Rib	US	shaft fragment	B	N	1	N	N	1	N
2368	86	1N	L4S7	Ovis	Rib 10ish	US	ventral shaft fragment	U	Y	1	N	N	2	N
2369	86	1N	L4S7	Ovis	Caudal Rib	US	ventral shaft fragment	U	N	1	N	N	2	N
2370	86	1N	L4S7	Ovis	Caudal Rib	US	mid shaft fragment	U	N	1	N	N	1	N
2371	86	1N	L4S7	Ovis	Caudal Rib	US	mid-ventral shaft fragment	U	Y	1	N	N	1	N
2372	86	1N	L4S7	Ovis	Caudal Rib	US	mid shaft fragment	U	N	1	N	N	1	N
2373	86	1N	L4S7	Ovis	Caudal Rib	R	dorsal shaft fragment	U	N	1	N	N	1	N
2374	86	1N	L4S7	Ovis	Mid Rib	US	ventral end	U	Y	1	N	N	1	N
2375	86	1N	L4S7	Ovis	Tibia	R	distal end	U	N	1	N	N	3	N
2376	86	1N	L4S7	Ovis	1st Sacral vertebra	MID	R dorsal lateral fragment	U	Y	1	N	N	1	N
2377	86	1N	L4S7	Ovis	Thoracic vertebra	MID	spinous process fragment	U	Y	1	N	N	1	N
2378	86	1N	L4S7	Ovis	Lumbar vertebra	MID	spinous process	U	N	1	N	N	1	N
2379	86	1N	L4S7	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2380	86	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2381	86	1N	L4S7	Ovis	Cranial Thoracic vertebra	MID	spinous process fragment	U	Y	1	N	N	1	N
2382	86	1N	L4S7	Ovis	Lumbar vertebra	MID	R caudal dorsal facet	U	Y	1	N	N	1	N
2383	86	1N	L4S7	Ovis	Mandible	L	Ramus fragment	U	N	5	N	N	1	N
2384	86	1N	L4S7	Ovis	Tibia	US	shaft fragment	B	N	1	N	N	1	N
2385	86	1N	L4S7	Bos	Ulna	R	distal epiphysis	U	N	1	N	N	3	N
2386	86	1N	L4S7	Bos	4th Rib	R	rib head + 1/6 shaft	U	N	1	N	N	2	N
2387	86	1N	L4S7	Bos	Mid Rib	US	rib head epiphysis	U	N	1	N	N	1	N
2388	86	1N	L4S7	Bos	Thoracic vertebra	MID	spinous process fragment	U	Y	1	N	N	2	N
2389a	86	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2389b	86	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2389c	86	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2389d	86	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2390	86	1N	L4S7	Bos	Thoracic vertebra	MID	L caudal fragment	U	Y	1	N	N	1	N
2391	86	1N	L4S7	Bos	Thoracic vertebra	MID	transverse process fragment	U	Y	1	N	N	1	N
2392	86	1N	L4S7	Bos	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
2393a	86	1N	L4S7	Bos	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2393b	86	1N	L4S7	Bos	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2394	86	1N	L4S7	Bos	Ulna	R	Pd + some S	U	N	1	N	N	6	N
2395	86	1N	L4S7	Bos	Ulna	L	shaft fragment	U	N	3	N	N	2	N
2396	86	1N	L4S7	Bos	Ulna	L	shaft fragment	U	N	1	N	N	1	N
2397a	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2397b	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2397c	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2397d	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2397e	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2397f	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2397g	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2397h	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2398	86	1N	L4S7	Ovis	Lumbar vertebra	MID	L mid fragment	U	Y	1	N	N	1	N
2399	86	1N	L4S7	Bos	Thoracic vertebra	MID	spinous process fragment	U	N	1	N	N	2	N
2400	86	1N	L4S7	Ovis	Lumbar vertebra	MID	spinous process fragment	U	Y	1	N	N	1	N
2401	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2402	86	1N	L4S7	Ovis	Thoracic 11ish	MID	spinous process	U	Y	1	N	N	1	N
2403	86	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2404	86	1N	L4S7	Ovis	Thoracic vertebra	MID	R cranial	C	Y	1	N	N	1	N
2405	86	1N	L4S7	Bos	Thoracic vertebra	MID	spinous process fragment	U	N	1	N	N	1	N
2406	86	1N	L4S7	Ovis	Thoracic 10-11ish	MID	L 1/2	C	Y	1	N	N	1	N
2407	86	1N	L4S7	Bos	Rib 2 or 3	US	shaft fragment	U	Y	1	N	N	1	N
2408	86	1N	L4S7	Ovis	Thoracic vertebra	MID	L 1/2	C	Y	1	N	N	1	N
2409	86	1N	L4S7	Bos	Rib 2 or 3ish	L	rib head + 1/2 shaft	U	Y	1	N	N	4	N
2410	86	1N	L4S7	Ovis	Mid Thoracic vertebra	MID	L 1/2	C	Y	1	N	N	1	N
2411	86	1N	L4S7	Ovis	Radius	L	distal end	U	N	1	N	N	2	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2412	86	1N	L4S7	Ovis	Lumbar vertebra	MID	R caudal	U	Y	1	N	N	1	N
2413	86	1N	L4S7	Ovis	3rd Rib	L	mid shaft fragment	U	N	1	N	N	2	N
2414	86	1N	L4S7	Ovis	Lumbar vertebra	MID	body fragment	U	Y	1	N	N	1	N
2415	86	1N	L4S7	Ovis	Rib 9ish	R	part rib head + very little shaft	U	N	1	N	N	1	N
2416	86	1N	L4S7	Ovis	3rd Cervical vertebra	MID	cranial 1/2	U	Y	1	N	N	1	N
2417	86	1N	L4S7	Ovis	Caudal Rib	L	rib head + very little shaft	U	N	1	N	N	1	N
2418	86	1N	L4S7	Ovis	Cranial Lumbar vertebra	MID	R cranial	U	Y	1	N	N	1	N
2419	86	1N	L4S7	Ovis	Mid Rib	R	mid shaft fragment	U	N	1	N	N	1	N
2420	86	1N	L4S7	Ovis	Lumbar vertebra	MID	L 1/2	U	Y	1	N	N	1	N
2421	86	1N	L4S7	Ovis	Mid-Caudal Rib	US	ventral end + very little shaft	U	N	1	N	N	1	N
2422	86	1N	L4S7	Ovis	Lumbar vertebra	MID	R cranial	U	Y	1	N	N	1	N
2423	86	1N	L4S7	Ovis	Cranial Lumbar vertebra	MID	R 3/4 minus transverse process	U	Y	1	N	N	1	N
2424	86	1N	L4S7	Ovis	Rib 8ish	US	ventral end + very little shaft	U	Y	1	N	N	1	N
2425	86	1N	L4S7	Ovis	10th Rib	L	part rib head + 1/3 shaft	U	N	1	N	N	2	N
2426	86	1N	L4S7	Ovis	12th Rib	L	rib head + 1/2 shaft	U	N	1	N	N	3	N
2427	86	1N	L4S7	Ovis	13th Rib	R	rib head + 1/2 shaft	U	Y	1	N	N	2	N
2428	86	1N	L4S7	Ovis	Mid Rib	L	dorsal 1/3 shaft	U	Y	1	N	N	1	N
2429	86	1N	L4S7	Ovis	7th Rib	L	rib head + 3/7 shaft	U	N	1	N	N	1	N
2430	86	1N	L4S7	Ovis	Ulna	L	P + S fragment	U	N	1	N	N	1	N
2431	86	1N	L4S7	Ovis	Humerus	R	rib head + 1/4 shaft	U	N	1	N	N	1	sx1
2432	86	1N	L4S7	Ovis	Atlas	MID	intact	U	N	1	N	N	1	N
2433	86	1N	L4S7	Ovis	Atlas	MID	intact	U	N	1	N	N	1	N
2434	86	1N	L4S7	Bos	Intermediate carpal	R	intact	U	N	1	N	N	1	N
2435	86	1N	L4S7	Bos	Talus	R	intact	U	N	1	N	N	1	N
2436	87	1N	L4S7	Bos	Ulna	L	Pd + some S	U	N	1	N	N	22	N
2437	88	1N	L4S7	Ovis	Scapula	R	virtually intact	U	N	1	N	N	3	N
2438	88	1N	L4S7	Ovis	Humerus	R	P + very little S	U	N	1	N	N	1	sx1
2439	89	1N	L4S7	Bos	Mid Rib	R	dorsal-ventral shaft fragment	U	Y	1	N	N	43	N
2440	90	1N	L4S7	Bos	Rib 7-8ish	L	mid shaft fragment	U	Y	1	N	N	24	N
2441	91	1N	L4S7	Bos	Rib 7ish	L	rib head + 1/3 shaft	U	N	1	N	N	27	N
2442	91	1N	L4S7	Bos	Unidentified vertebra	MID	1/4 caudal disc	U	Y	1	N	N	1	N
2443	92	1N	L4S7	Ovis	Scapula	L	virtually intact	U	N	1	N	N	13	N
2444	92	1N	L4S7	Bos	Rib	US	fragment	U	N	1	N	N	20	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2445	92	1N	L4S7	Bos	very Cranial Thoracic vertebra	MID	R 1/2 spinous process	U	Y	1	N	N	24	N
2446a	92	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2446b	92	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2446c	92	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2446d	92	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2446e	92	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2446f	92	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2446g	92	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2446h	92	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2446i	92	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2446j	92	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2446k	92	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2446l	92	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2447	92	1N	L4S7	Bos	Thoracic 6ish	MID	L 1/2 minus spinous process	U	Y	1	N	N	1	N
2448	92	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2449	92	1N	L4S7	Ovis	1st Sacral vertebra	MID	R lateral	U	Y	1	N	N	1	N
2450	92	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2451	92	1N	L4S7	Ovis	Mid Thoracic vertebra	MID	spinous process	U	N	1	N	N	1	N
2452	92	1N	L4S7	Ovis	Thoracic 9ish	MID	L cranial	U	Y	1	N	N	1	N
2453	92	1N	L4S7	Bos	Thoracic vertebra	MID	spinous process fragment	U	Y	1	N	N	1	N
2454	92	1N	L4S7	Bos	Thoracic vertebra	MID	L caudal fragment	B	Y	1	N	N	4	N
2455	92	1N	L4S7	Bos	Rib	US	shaft fragment	U	N	1	N	N	30	N
2456	92	1N	L4S7	Bos	Cervical 5ish	MID	R 1/2	U	Y	1	N	N	13	N
2457	92	1N	L4S7	Bos	Thoracic vertebra	MID	spinous process	U	Y	1	N	N	30	N
2458a	92	1N	L4S7	Bos	Rib cartilage	US	fragment	U	N	1	N	N	1	N
2458b	92	1N	L4S7	Bos	Rib cartilage	US	fragment	U	N	1	N	N	1	N
2458c	92	1N	L4S7	Bos	Rib cartilage	US	fragment	U	N	1	N	N	1	N
2458d	92	1N	L4S7	Bos	Rib cartilage	US	fragment	U	N	1	N	N	1	N
2458e	92	1N	L4S7	Bos	Rib cartilage	US	fragment	U	N	1	N	N	1	N
2458f	92	1N	L4S7	Bos	Rib cartilage	US	fragment	U	N	1	N	N	1	N
2459	92	1N	L4S7	Bos	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2460	92	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2461	92	1N	L4S7	Bos	Thoracic vertebra	MID	spinous process fragment	U	Y	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2462	92	1N	L4S7	Ovis	Scapula	L	virtually intact	U	N	1	N	N	20	N
2463	92	1N	L4S7	Bos	Cranial Thoracic vertebra	MID	R cranial portion	U	Y	1	N	N	25	N
2464	92	1N	L4S7	Bos	Cranial Thoracic vertebra	MID	L 1/2 body	U	Y	1	N	N	1	N
2465a	92	1N	L4S7	Bos	Rib cartilage	US	fragment	U	N	1	N	N	1	N
2465b	92	1N	L4S7	Bos	Rib cartilage	US	fragment	U	N	1	N	N	1	N
2466	92	1N	L4S7	Bos	Sternum	MID	ventral fragment	U	Y	1	N	N	1	N
2467	92	1N	L4S7	Bos	Rib	US	shaft fragment	U	Y	1	N	N	50	N
2468	92	1N	L4S7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2469	92	1N	L4S7	Bos	Unidentified vertebra	MID	disc fragment	U	N	1	N	N	1	N
2470	92	1N	L4S7	Bos	Cervical vertebra	MID	cranial disc fragment	U	Y	1	N	N	2	N
2471	92	1N	L4S7	Bos	Cervical vertebra	MID	R 1/2 caudal disc	U	Y	1	N	N	1	N
2472	92	1N	L4S7	Bos	2nd Rib	L	rib head + 1/2 shaft	U	N	1	N	N	17	N
2473a	92	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2473b	92	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2473c	92	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2473d	92	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2473e	92	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2473f	92	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2473g	92	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2473h	92	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2473i	92	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2474	92	1N	L4S7	Bos	Cranial Thoracic vertebra	MID	R 1/2	U	Y	1	N	N	9	N
2475a	92	1N	L4S7	Bos	Rib cartilage	US	fragment	U	N	1	N	N	1	N
2475b	92	1N	L4S7	Bos	Rib cartilage	US	fragment	U	N	1	N	N	1	N
2475c	92	1N	L4S7	Bos	Rib cartilage	US	fragment	U	N	1	N	N	1	N
2475d	92	1N	L4S7	Bos	Rib cartilage	US	fragment	U	N	1	N	N	1	N
2475e	92	1N	L4S7	Bos	Rib cartilage	US	fragment	U	N	1	N	N	1	N
2475f	92	1N	L4S7	Bos	Rib cartilage	US	fragment	U	N	1	N	N	1	N
2476	92	1N	L4S7	Ovis	Lumbar vertebra	MID	transverse process	U	N	1	N	N	1	N
2477	92	1N	L4S7	Bos	Rib	US	fragment	U	N	1	N	N	6	N
2478	92	1N	L4S7	Bos	Unidentified fragment	US	epiphysis	U	Y	1	N	N	1	N
2479	92	1N	L4S7	Bos	Cranial Rib	L	dorsal epiphysis fragment	U	N	1	N	N	1	N
2480	92	1N	L4S7	Bos	Unidentified vertebra	MID	disc fragment	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2481	92	1N	L4S7	Bos	Thoracic vertebra	MID	L caudal body fragment	U	Y	1	N	N	1	N
2482	92	1N	L4S7	Bos	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2483	92	1N	L4S7	Bos	Rib cartilage	US	fragment	U	N	1	N	N	15	N
2484	92	1N	L4S7	Bos	1st Rib	R	rib head + 3/4 shaft	U	Y	1	N	N	9	N
2485	92	1N	L4S7	Bos	Rib	US	shaft fragment	U	Y	1	N	N	35	N
2486	92	1N	L4S7	Bos	Rib	US	shaft fragment	U	Y	1	N	N	40	N
2487	92	1N	L4S7	Bos	Thoracic vertebra	MID	spinous process	U	Y	1	N	N	40	N
2488	92	1N	L4S7	Bos	Cranial Rib	US	dorsal 1/3 shaft fragment	U	Y	3	N	N	35	N
2489	92	1N	L4S7	Bos	Mid Rib	US	ventral shaft fragment	U	Y	1	N	N	31	N
2490	92	1N	L4S7	Bos	Mid-Cranial Rib	L	proximal shaft fragment	U	N	1	N	N	20	N
2491	92	1N	L4S7	Ovis	very Caudal Rib	L	rib head + 1/3 shaft	U	N	1	N	N	2	N
2492	92	1N	L4S7	Ovis	Lumbar vertebra	MID	R 1/2	U	Y	1	N	N	1	N
2493	92	1N	L4S7	Ovis	Lumbar vertebra	MID	L cranial	U	Y	1	N	N	1	N
2494	92	1N	L4S7	Bos	Calcaneus	L	proximal end	U	N	1	N	N	1	N
2495	92	1N	L4S7	Ovis	Femur	R	distal epiphysis	U	N	1	N	N	1	N
2496	92	1N	L4S7	Ovis	Talus	R	intact	U	N	1	N	N	1	N
2497	92	1N	L4S7	Bos	Carpal 2+3	R	intact	U	Y	1	N	N	1	N
2498	92	1N	L4S7	Bos	Ulna carpal	L	intact	U	N	1	N	N	1	N
2499	92	1N	L4S7	Bos	Accessory carpal	R	intact	U	N	1	N	N	1	N
2500	92	1N	L4S7	Bos	Centroquartal	L	intact	U	Y	1	N	N	1	N
2501	93	1N	L4S7	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2502	93	1N	L4S7	Ovis	Tibia	R	proximal end	U	N	3	N	N	20	N
2503	93	1N	L4S7	Ovis	Pelvis	L	acetabulum (cranial 1/2)	U	Y	1	N	N	2	N
2504	94	1N	L4S7	Bos	Rib 3ish	R	rib head + 2/3 shaft	U	N	1	N	N	20	N
2505	94	1N	L4S7	Ovis	Humerus	L	P + S + D	U	N	1	N	N	2	N
2506	94	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2507a	94	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2507b	94	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2507c	94	1N	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2508	94	1N	L4S7	Ovis	Rib 12-13ish	L	rib head + 1/2 shaft	U	N	1	N	N	4	N
2509	94	1N	L4S7	Ovis	Femur	L	shaft fragment	U	N	1	N	N	1	1x2
2510	94	1N	L4S7	Bos	Mid Rib	US	ventral shaft fragment	U	Y	1	N	N	25	N
2511	94	1N	L4S7	Ovis	Tibia	US	shaft fragment	B	N	1	N	N	18	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2512	94	1N	L4S7	Ovis	Axis	MID	caudal 1/2	U	Y	1	N	N	3	N
2513	94	1N	L4S7	Ovis	Mid Rib	L	rib head + very little shaft	U	N	1	N	N	1	N
2514	94	1N	L4S7	Ovis	Caudal Rib	US	mid shaft fragment	U	N	1	N	N	2	N
2515a	94	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
2515b	94	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
2515c	94	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
2515d	94	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
2515e	94	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
2516a	94	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2516b	94	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2517a	94	1N	L4S7	Ovis	Tibia	US	shaft fragment	B	N	1	N	N	1	N
2517b	94	1N	L4S7	Ovis	Tibia	US	shaft fragment	B	N	1	N	N	1	N
2517c	94	1N	L4S7	Ovis	Tibia	US	shaft fragment	B	N	1	N	N	1	N
2518	94	1N	L4S7	Ovis	Ulna	L	shaft fragment	U	N	1	N	N	1	N
2519	94	1N	L4S7	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2520	94	1N	L4S7	Ovis	very Caudal Rib	US	ventral shaft fragment	U	N	1	N	N	1	N
2521	94	1N	L4S7	Ovis	Mid Rib	US	dorsal shaft fragment	U	N	1	N	N	1	N
2522	94	1N	L4S7	Ovis	Rib 9-10ish	US	dorsal end shaft fragment	U	N	1	N	N	1	N
2523	94	1N	L4S7	Ovis	Mid Rib	US	dorsal shaft fragment	U	N	1	N	N	1	N
2524	94	1N	L4S7	Ovis	Mid-Caudal Rib	US	ventral shaft fragment	U	N	1	N	N	1	N
2525	94	1N	L4S7	Ovis	Mid-Caudal Rib	US	dorsal shaft fragment	U	N	1	N	N	1	N
2526	94	1N	L4S7	Ovis	Ulna	L	shaft fragment	U	N	1	N	N	1	N
2527	94	1N	L4S7	Ovis	Ulna	L	shaft fragment	B	N	1	N	N	1	tx1
2528	94	1N	L4S7	Ovis	Ulna	L	shaft fragment:	U	N	1	N	N	1	N
2529	94	1N	L4S7	Ovis	very Caudal Rib	L	shaft fragment	U	Y	1	N	N	1	N
2530	94	1N	L4S7	Ovis	Mid Rib	US	mid shaft fragment	U	N	1	N	N	1	N
2531	94	1N	L4S7	Ovis	Rib 8-9ish	L	rib head + short shaft fragment	U	Y	1	N	N	1	N
2532	94	1N	L4S7	Ovis	Rib 12-13ish	R	rib head + very little shaft	U	N	1	N	N	1	N
2533	94	1N	L4S7	Ovis	9th Rib	L	rib head + 1/3 shaft	U	Y	1	N	N	2	N
2534	95	1N	L4S7	Bos	Pelvis	L	acetabulum area	U	Y	1	N	N	25	N
2535	95	1N	L4S7	Bos	Cranial Thoracic vertebra	MID	L lateral dorsal fragment	U	Y	1	N	N	1	N
2536	95	1N	L4S7	Bos	Intermediate carpal	L	intact	U	N	1	N	N	1	N
2537	95	1N	L4S7	Bos	Radial carpal	R	intact	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2538	96	1N	L4S7	Bos	Femur	L	rib head + 1/2 shaft	B	N	5	N	N	50	N
2539	97	1N	L4S7	Ovis	Rib 12-13ish	L	rib head + 1/4 shaft	U	N	1	N	N	2	N
2540	97	1N	L4S7	Ovis	Rib 9-10ish	US	rib head fragment	U	Y	1	N	N	1	N
2541	97	1N	L4S7	Ovis	Mid Rib	US	dorsal shaft fragment	U	N	1	N	N	3	N
2542a	97	1N	L4S7	Ovis	Mid Rib	US	dorsal shaft fragment	U	N	1	N	N	1	N
2542b	97	1N	L4S7	Ovis	Mid Rib	US	dorsal shaft fragment	U	N	1	N	N	1	N
2543	97	1N	L4S7	Ovis	Caudal Rib	US	rib head	U	N	1	N	N	1	N
2544	97	1N	L4S7	Ovis	Mid-Caudal Rib	US	mid shaft fragment	U	N	1	N	N	1	N
2545	97	1N	L4S7	Ovis	Caudal Rib	US	mid shaft fragment	U	N	1	N	N	1	N
2546	97	1N	L4S7	Ovis	Caudal Rib	US	mid shaft fragment	B	N	1	N	N	1	N
2547	97	1N	L4S7	Ovis	Caudal Rib	US	ventral shaft fragment	U	N	1	N	N	1	N
2548	97	1N	L4S7	Ovis	Caudal Rib	US	dorsal shaft fragment	U	N	1	N	N	1	N
2549	97	1N	L4S7	Ovis	Rib 6ish	R	shaft fragment	U	Y	1	N	N	1	N
2550	97	1N	L4S7	Ovis	Rib 5ish	R	part rib head + 1/3 shaft	U	Y	1	N	N	1	N
2551	97	1N	L4S7	Ovis	Mid-Caudal Rib	US	shaft fragment	U	Y	1	N	N	1	N
2552	97	1N	L4S7	Ovis	Scapula	US	fragment	U	N	1	N	N	2	N
2553a	97	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2553b	97	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2553c	97	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2553d	97	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2553e	97	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2553f	97	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2553g	97	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2553h	97	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2553i	97	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2553j	97	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2553k	97	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2554a	97	1N	L4S7	Ovis	Tibia	US	shaft fragment	U	N	1	N	N	1	N
2554b	97	1N	L4S7	Ovis	Tibia	US	shaft fragment	U	N	1	N	N	1	N
2555	97	1N	L4S7	Ovis	Tibia	L	proximal end	B	N	1	N	N	3	N
2556	97	1N	L4S7	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
2557	97	1N	L4S7	Ovis	Frontal	US	fragment	U	N	1	N	N	1	N
2558	97	1N	L4S7	Ovis	Tibia	L	proximal 1/2	U	Y	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2559	97	1N	LAS7	Ovis/Bos/Sus	Unidentified fragment	US	axial	B	N	1	N	N	1	N
2560	97	1N	LAS7	Ovis	Scapula	L	glenoid present	U	N	1	N	N	2	N
2561a	97	1N	LAS7	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2561b	97	1N	LAS7	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2562	97	1N	LAS7	Ovis	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2563	97	1N	LAS7	Bos	Thoracic vertebra	MID	spinous process fragment	U	N	1	N	N	1	N
2564	97	1N	LAS7	Ovis	Lumbar vertebra	MID	transverse process fragment	U	N	1	N	N	1	N
2565a	97	1N	LAS7	Ovis	Unidentified fragment	US	long bone shaft	C	N	1	N	N	1	N
2565b	97	1N	LAS7	Ovis	Unidentified fragment	US	long bone shaft	C	N	1	N	N	1	N
2566	97	1N	LAS7	Ovis	Cervical 4ish	MID	L caudal dorsal facet	U	N	1	N	N	1	N
2567	97	1N	LAS7	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2568	97	1N	LAS7	Ovis	Centroquartal	R	intact	U	N	1	N	N	1	N
2569	97	1N	LAS7	Ovis	Femur	R	proximal end: ball only	B	N	1	N	N	1	N
2570	97	1N	LAS7	Ovis	Femur	US	shaft fragment	B	N	1	N	N	1	N
2571	97	1N	LAS7	Ovis	1st Rib	R	ventral fragment	U	Y	1	N	N	1	N
2572	97	1N	LAS7	Ovis	Tibia	L	shaft fragment	U	N	1	N	N	1	N
2573	97	1N	LAS7	Ovis	Radial carpal	R	intact	U	N	1	N	N	1	N
2574	97	1N	LAS7	Ovis	4th Cervical vertebra	MID	L cranial dorsal facet fragment	U	Y	1	N	N	1	N
2575	97	1N	LAS7	Ovis	Cervical 3-4ish	MID	caudal body fragment	U	Y	1	N	N	1	N
2576	97	1N	LAS7	Ovis	Lumbar vertebra	MID	fragment	B	N	1	N	N	1	N
2577	97	1N	LAS7	Ovis	5th Cervical vertebra	MID	R caudal dorsal	U	Y	1	N	N	1	N
2578	97	1N	LAS7	Ovis	Thoracic vertebra	MID	L cranial lateral dorsal	U	Y	1	N	N	1	N
2579	97	1N	LAS7	Ovis	Cervical vertebra	MID	L cranial dorsal fragment	U	Y	1	N	N	1	N
2580	97	1N	LAS7	Ovis	Femur	L	1/2 distal end	U	N	1	N	N	1	N
2581	97	1N	LAS7	Ovis	Tibia	L	distal end	C	N	1	N	N	1	N
2582	97	1N	LAS7	Ovis	10th Rib	L	rib head + 1/4 shaft	U	N	1	N	N	1	N
2583	97	1N	LAS7	Ovis	13th Rib	R	rib head + short shaft fragment	U	N	1	N	N	1	N
2584	97	1N	LAS7	Ovis	1st Sacral vertebra	MID	L cranial	U	Y	1	N	N	1	N
2585	97	1N	LAS7	Ovis	1st Thoracic vertebra	MID	L 1/2	U	Y	1	N	N	1	N
2586	97	1N	LAS7	Ovis	4th Cervical vertebra	MID	cranial 1/2	U	Y	1	N	N	1	N
2587	97	1N	LAS7	Ovis	Caudal Cervical vertebra	MID	R lateral half	U	Y	1	N	N	1	N
2588	97	1N	LAS7	Ovis	Cervical 3-4ish	MID	cranial body portion	U	Y	1	N	N	1	N
2589	97	1N	LAS7	Ovis	Thoracic 11ish	MID	cranial 1/2	U	Y	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2590	97	1N	L4S7	Ovis	Thoracic 10ish	MID	virtually intact	U	Y	1	N	N	1	N
2591	97	1N	L4S7	Ovis	3rd Cervical vertebra	MID	virtually intact	U	Y	1	N	N	1	N
2592	97	1N	L4S7	Ovis	Lumbar vertebra	MID	R cranial	U	Y	1	N	N	1	N
2593	97	1N	L4S7	Ovis	5th Cervical vertebra	MID	cranial 3/4	U	Y	1	N	N	1	N
2594	97	1N	L4S7	Ovis	6th Cervical vertebra	MID	virtually intact	U	N	1	N	N	1	N
2595	98	1N	L4S8	Ovis	Lumbar vertebra	MID	L cranial	U	Y	1	N	N	1	N
2596	98	1N	L4S8	Ovis	Caudal Lumbar vertebra	MID	L caudal dorsal facet	U	Y	1	N	N	1	N
2597	98	1N	L4S8	Ovis	Tibia	L	distal 1/2	C	N	1	N	N	1	N
2598a	98	1N	L4S8	Ovis	Unidentified fragment	US	long bone shaft	C	N	1	N	N	1	N
2598b	98	1N	L4S8	Ovis	Unidentified fragment	US	long bone shaft	C	N	1	N	N	1	N
2599	98	1N	L4S8	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
2600	98	1N	L4S8	Ovis	Caudal Thoracic vertebra	MID	spinous process	U	Y	1	N	N	1	N
2601	98	1N	L4S8	Ovis	Unidentified vertebra	MID	R cranial body fragment	U	Y	1	N	N	1	N
2602	98	1N	L4S8	Ovis	Thoracic vertebra	MID	R caudal body	U	N	1	N	N	1	N
2603a	98	1N	L4S8	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2603b	98	1N	L4S8	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2603c	98	1N	L4S8	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2604	98	1N	L4S8	Ovis	Rib 9ish	L	part rib head + 1/2 shaft	U	N	1	N	N	4	N
2605	98	1N	L4S8	Ovis	Thoracic 10ish	MID	spinous process	U	Y	1	N	N	4	N
2606	98	1N	L4S8	Ovis	Cranial Rib	US	ventral shaft fragment	U	N	1	N	N	2	N
2607	98	1N	L4S8	Ovis	Rib 3-4ish	L	rib head + 3/4 shaft	U	N	1	N	N	7	N
2608a	98	1N	L4S8	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2608b	98	1N	L4S8	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2608c	98	1N	L4S8	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2609a	98	1N	L4S8	Ovis	Caudal Rib	US	fragment	U	N	1	N	N	1	N
2609b	98	1N	L4S8	Ovis	Caudal Rib	US	fragment	U	N	1	N	N	1	N
2610	98	1N	L4S8	Ovis	Lumbar vertebra	MID	spinous process fragment	U	Y	1	N	N	1	N
2611	98	1N	L4S8	Ovis	Thoracic vertebra	MID	spinous process fragment	C	N	1	N	N	1	N
2612	98	1N	L4S8	Ovis	Caudal Rib	US	shaft fragment	B->C	Y	1	N	N	1	N
2613	98	1N	L4S8	Ovis	Caudal Rib	US	fragment	B	N	1	N	N	1	N
2614	98	1N	L4S8	Ovis	Thoracic vertebra	MID	spinous process fragment	C	N	1	N	N	1	N
2615	98	1N	L4S8	Ovis	Thoracic vertebra	MID	L caudal	U	Y	1	N	N	3	N
2616	98	1N	L4S8	Ovis	Unidentified vertebra	MID	body fragment with disc	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2617	98	1N	L4S8	Ovis	Thoracic vertebra	MID	spinous process fragment	U	N	1	N	N	1	N
2618	98	1N	L4S8	Ovis	Lumbar vertebra	MID	R cranial	U	Y	1	N	N	1	N
2619	98	1N	L4S8	Ovis	Mid Thoracic vertebra	MID	most L 1/2	U	Y	1	N	N	2	N
2620	98	1N	L4S8	Ovis	1st Thoracic vertebra	MID	caudal 2/3	U	Y	1	N	N	2	N
2621	98	1N	L4S8	Ovis	Lumbar vertebra	MID	transverse process	U	N	1	N	N	1	N
2622	98	1N	L4S8	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2623	98	1N	L4S8	Ovis	Unidentified fragment	US	long bone shaft	B	Y	1	N	N	1	N
2624	98	1N	L4S8	Ovis/Bos/Sus	Unidentified fragment	US	cortex fragment	C	N	1	N	N	1	N
2625	98	1N	L4S8	Ovis	very Caudal Rib	US	dorsal 1/2 shaft	U	N	1	N	N	4	N
2626	98	1N	L4S8	Ovis	Thoracic vertebra	MID	L cranial dorsal	U	Y	1	N	N	1	N
2627	98	1N	L4S8	Ovis	8th Rib	L	rib head + 1/3 shaft	U	N	1	N	N	3	N
2628	98	1N	L4S8	Ovis	Unidentified vertebra	MID	fragment	U	Y	1	N	N	1	N
2629	98	1N	L4S8	Ovis	Rib 12ish	L	rib head + 1/2 shaft	U	Y	1	N	N	2	N
2630	98	1N	L4S8	Ovis	Lumbar vertebra	MID	R caudal dorsal facet	U	Y	1	N	N	1	N
2631	98	1N	L4S8	Ovis	8th Rib	L	rib head + 1/2 shaft	U	Y	1	N	N	3	N
2632	98	1N	L4S8	Ovis	Lumbar vertebra	MID	R cranial dorsal facet fragment	U	N	1	N	N	1	N
2633	98	1N	L4S8	Ovis	Thoracic vertebra	MID	L cranial body	U	Y	1	N	N	1	N
2634	98	1N	L4S8	Ovis	Thoracic vertebra	MID	L cranial	U	Y	1	N	N	1	N
2635	98	1N	L4S8	Ovis	Thoracic vertebra	MID	L 3/4 minus spinous process	U	Y	1	N	N	1	N
2636	98	1N	L4S8	Ovis	Thoracic 11ish	MID	R transverse process	U	Y	1	N	N	1	N
2637	98	1N	L4S8	Ovis	Thoracic vertebra	MID	virtually intact	U	Y	1	N	N	1	N
2638	98	1N	L4S8	Ovis	Thoracic vertebra	MID	R cranial	U	Y	1	N	N	1	N
2639	98	1N	L4S8	Ovis	Thoracic vertebra	MID	R caudal	U	Y	1	N	N	1	N
2640	98	1N	L4S8	Ovis	Thoracic vertebra	MID	R 1/2 body	U	Y	1	N	N	1	N
2641	98	1N	L4S8	Ovis	Thoracic vertebra	MID	1/2 disc	U	Y	1	N	N	1	N
2642	98	1N	L4S8	Ovis	Thoracic vertebra	MID	1/2 disc	U	Y	1	N	N	1	N
2643	98	1N	L4S8	Ovis	Cranial-Mid Rib	US	ventral shaft fragment	U	N	1	N	N	1	N
2644	98	1N	L4S8	Ovis	Mid Rib	US	shaft fragment	C	N	1	N	N	1	N
2645	98	1N	L4S8	Ovis	Caudal Rib	US	ventral end + very little shaft	U	N	1	N	N	1	N
2646	98	1N	L4S8	Ovis	Cranial-Mid Rib	US	ventral end + very little shaft	U	N	1	N	N	1	N
2647	98	1N	L4S8	Ovis	Rib 8ish	L	mid shaft fragment	U	Y	1	N	N	1	N
2648	98	1N	L4S8	Ovis	Rib 9ish	R	rib head + very little shaft	U	N	1	N	N	1	N
2649	98	1N	L4S8	Ovis	Mid Thoracic vertebra	MID	spinous process	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2650	98	1N	L4S8	Ovis	Thoracic 11ish	MID	spinous process	U	Y	1	N	N	1	N
2651	98	1N	L4S8	Ovis	Thoracic vertebra	MID	spinous process fragment	U	Y	1	N	N	1	N
2652	98	1N	L4S8	Ovis	3rd Rib	R	rib head + 1/3 shaft	U	Y	1	N	N	1	N
2653	98	1N	L4S8	Ovis	11th Rib	R	rib head + 1/3 shaft	U	N	1	N	N	1	N
2654	98	1N	L4S8	Ovis	13th Rib	R	rib head + 1/2 shaft	U	N	1	N	N	1	N
2655	98	1N	L4S8	Ovis	Pelvis	R	non-acetabulum fragment	U	Y	1	N	N	1	N
2656	98	1N	L4S8	Ovis	Pelvis	R	acetabulum (cranial 1/2)	U	Y	1	N	N	1	N
2657	98	1N	L4S8	Ovis	Scapula	R	fragment	U	Y	1	N	N	1	N
2658	98	1N	L4S8	Ovis	Tibia	R	distal end	U	N	1	N	N	1	sx1
2659	98	1N	L4S8	Ovis	Calcaneus	R	intact	U	N	1	N	N	1	N
2660	98	1N	L4S8	Ovis	Talus	R	intact	U	N	1	N	N	1	N
2661	98	1N	L4S8	Ovis	Femur	US	shaft fragment	U	N	1	N	N	1	N
2662	98	1N	L4S8	Ovis	Femur	R	distal end	U	Y	1	N	N	1	N
2663	98	1N	L4S8	Ovis	Femur	L	distal end	U	N	1	N	N	1	sx1
2664	98	1N	L4S8	Ovis	Calcaneus	R	intact	U	N	1	N	N	1	N
2665a	99	1O	L1	Bos	Unidentified fragment	US	long bone shaft	U	N	5	N	N	1	N
2665b	99	1O	L1	Bos	Unidentified fragment	US	long bone shaft	U	N	5	N	N	1	N
2666	99	1O	L1	Bos	Tibia	L	shaft fragment	U	Y	1	N	N	2	N
2667	99	1O	L1	Ovis	Femur	L	Pe (ball only)	B	N	1	N	N	3	N
2668	99	1O	L1	Ovis	Thoracic vertebra	MID	spinous process fragment	U	Y	1	N	N	1	N
2669	99	1O	L1	Ovis	Thoracic vertebra	MID	L lateral dorsal fragment	U	N	1	N	N	1	N
2670	99	1O	L1	Ovis	Thoracic vertebra	MID	R 1/2 body	U	Y	1	N	N	1	N
2671	100	1O	L1	Ovis	Lumbar vertebra	MID	R 1/2	U	Y	1	N	N	2	N
2672	100	1O	L1	Ovis	Thoracic vertebra	MID	L 3/4	U	Y	1	N	N	1	N
2673	100	1O	L1	Ovis	Cranial Lumbar vertebra	MID	i 1/2	U	Y	1	N	N	1	N
2674	100	1O	L1	Ovis	Lumbar vertebra	MID	dorsal process fragment	U	Y	1	N	N	1	N
2675	100	1O	L1	Ovis	Unidentified vertebra	MID	disc fragment	U	Y	1	N	N	2	N
2676a	100	1O	L1	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2676b	100	1O	L1	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2677a	100	1O	L1	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	Y	1	N	N	1	N
2677b	100	1O	L1	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	Y	1	N	N	1	N
2678a	100	1O	L1	Ovis	Caudal Rib	US	fragment	U	N	1	N	N	1	N
2678b	100	1O	L1	Ovis	Caudal Rib	US	fragment	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2679	100	10	L1	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2680	100	10	L1	Ovis	Cranial-Mid Rib	US	ventral shaft fragment	U	Y	1	N	N	2	N
2681	100	10	L1	Ovis	Cranial-Mid Rib	US	fragment	U	N	1	N	N	1	N
2682	100	10	L1	Ovis	Femur	US	shaft fragment	U	N	1	N	N	1	N
2683	100	10	L1	Ovis	Thoracic vertebra	MID	spinous process fragment	U	Y	1	N	N	1	N
2684	100	10	L1	Ovis	Talus	R	intact	U	N	1	N	N	1	N
2685	100	10	L1	Ovis	3rd Phalanx	L	virtually intact	U	N	1	N	N	1	N
2686	100	10	L1	Ovis	Lumbar vertebra	MID	fragment	U	N	1	N	N	1	N
2687	100	10	L1	Bos	Unidentified fragment	US	axial	U	Y	1	N	N	1	tx1
2688	100	10	L1	Ovis	Lumbar vertebra	MID	spinous process	U	Y	1	N	N	1	N
2689	100	10	L1	Ovis	Lumbar vertebra	MID	spinous process	U	Y	1	N	N	1	N
2690	100	10	L1	Bos	Lumbar vertebra	MID	most R side	U	Y	1	N	N	1	N
2691	100	10	L1	Ovis	2nd Phalanx	L	intact	U	N	1	N	N	1	N
2692	100	10	L1	Bos	Unidentified vertebra	MID	1/2 disc	U	Y	1	N	N	2	N
2693	100	10	L1	Bos	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2694	100	10	L1	Ovis/Bos/Sus	Unidentified fragment	US	cortex fragment	U	N	1	N	N	1	N
2695a	100	10	L1	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2695b	100	10	L1	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2696	100	10	L1	Ovis	Humerus	L	Pd + 1/2 S	U	N	1	N	N	1	sx1
2697	100	10	L1	Ovis	1st Phalanx	R	intact	U	N	1	N	N	1	N
2698	100	10	L1	Ovis	2nd Phalanx	R	intact	U	N	1	N	N	1	N
2699	100	10	L1	Ovis	2nd Phalanx	L	intact	U	N	1	N	N	1	N
2700	100	10	L1	Ovis	2nd Phalanx	L	intact	U	N	1	N	N	1	N
2701a	101	10	L2	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2701b	101	10	L2	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2702a	101	10	L2	Bos	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
2702b	101	10	L2	Bos	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
2702c	101	10	L2	Bos	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
2702d	101	10	L2	Bos	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
2702e	101	10	L2	Bos	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
2702f	101	10	L2	Bos	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
2702g	101	10	L2	Bos	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
2702h	101	10	L2	Bos	Unidentified fragment	US	axial	U	Y	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2702i	101	10	L2	Bos	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
2702j	101	10	L2	Bos	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
2702k	101	10	L2	Bos	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
2702l	101	10	L2	Bos	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
2702m	101	10	L2	Bos	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
2702n	101	10	L2	Bos	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
2702o	101	10	L2	Bos	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
2702p	101	10	L2	Bos	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
2702q	101	10	L2	Bos	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
2702r	101	10	L2	Bos	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
2703	101	10	L2	Ovis	4th Cervical vertebra	MID	virtually intact	U	N	1	N	N	1	N
2704	101	10	L2	Ovis	Cranial Rib	R	mid-ventral shaft fragment	U	Y	1	N	N	2	N
2705	101	10	L2	Ovis	Humerus	L	1/2 D + 1/3 S	U	Y	1	N	N	1	sx1
2706	101	10	L2	Bos	Rib	US	shaft fragment	U	Y	1	N	N	1	N
2707	101	10	L2	Bos	Cervical 3ish	MID	fragment	U	Y	1	N	N	1	N
2708	101	10	L2	Bos	Axis	MID	R caudal fragment	U	Y	1	N	N	2	N
2709	101	10	L2	Ovis	Radius	L	shaft fragment	U	N	1	N	N	1	N
2710	101	10	L2	Ovis	Radius	R	shaft fragment	U	N	1	N	N	1	N
2711	101	10	L2	Bos	Radius	L	shaft portion	U	Y	1	N	N	3	N
2712	101	10	L2	Bos	Ulna	L	shaft fragment	U	N	1	N	N	1	N
2713	101	10	L2	Ovis	9th Rib	L	rib head + 1/2 shaft	U	Y	1	N	N	2	N
2714	102	10	L2S1	Bos	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2715	102	10	L2S1	Bos	Rib	US	shaft fragment	U	Y	1	N	N	2	N
2716	102	10	L2S1	Bos	Unidentified vertebra	MID	fragment	U	N	1	N	N	1	N
2717	102	10	L2S1	Bos	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
2718a	102	10	L2S1	Bos	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2718b	102	10	L2S1	Bos	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2718c	102	10	L2S1	Bos	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2719a	102	10	L2S1	Bos	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2719b	102	10	L2S1	Bos	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2719c	102	10	L2S1	Bos	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2719d	102	10	L2S1	Bos	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2720	102	10	L2S1	Bos	Unidentified fragment	US	axial	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2721	102	10	L2S1	Bos	Cranial Thoracic vertebra	MID	spinous process fragment	U	Y	1	N	N	2	N
2722	102	10	L2S1	Bos	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
2723	102	10	L2S1	Bos	Unidentified vertebra	MID	fragment	U	N	1	N	N	1	N
2724	102	10	L2S1	Bos	Unidentified vertebra	MID	body fragment	U	Y	1	N	N	1	N
2725	102	10	L2S1	Ovis/Bos/Sus	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
2726	102	10	L2S1	Ovis	Lumbar vertebra	MID	spinous process fragment	U	Y	1	N	N	1	N
2727	102	10	L2S1	Ovis	Lumbar vertebra	MID	L 1/2 body	U	Y	1	N	N	1	N
2728	102	10	L2S1	Ovis	Tibia	US	shaft fragment	U	N	1	N	N	1	N
2729	102	10	L2S1	Ovis	Femur	L	distal end	U	N	1	N	N	1	N
2730	102	10	L2S1	Ovis	Lumbar vertebra	MID	L cranial	U	Y	1	N	N	1	N
2731	102	10	L2S1	Ovis	Radial carpal	R	intact	U	N	1	N	N	1	N
2732	102	10	L2S1	Bos	Unidentified fragment	US	long bone diaphysis	U	Y	1	N	N	1	N
2733	102	10	L2S1	Ovis	Calcaneus	L	intact	U	N	1	N	N	1	N
2734	103	10	L2S2	Ovis	Scapula	US	fragment	U	N	1	N	N	1	N
2735	103	10	L2S2	Ovis	5th Cervical vertebra	MID	virtually intact	U	Y	1	N	N	1	N
2736	103	10	L2S2	Bos	Ulna	R	proximal diaphysis	U	Y	1	N	N	2	N
2737	103	10	L2S2	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	DOG: 2	1	N
2738	103	10	L2S2	Ovis	Thoracic vertebra	MID	R cranial	U	Y	1	N	N	2	N
2739a	103	10	L2S2	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2739b	103	10	L2S2	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2739c	103	10	L2S2	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2740	103	10	L2S2	Ovis	Caudal Rib	US	shaft fragment	C	N	1	N	N	1	N
2741	103	10	L2S2	Ovis	Rib 8ish	R	rib head + 1/5 shaft	U	N	1	N	N	2	N
2742	103	10	L2S2	Sus	Metatarsal II	L	P + S + Dd	U	N	1	N	N	1	N
2743	103	10	L2S2	Sus	Metatarsal III	L	some P + S + Dd	U	Y	1	N	N	1	N
2744	103	10	L2S2	Sus	Metatarsal VI	L	some Dd + 1/2 S	U	N	1	N	N	1	N
2745	103	10	L2S2	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2746	103	10	L2S2	Ovis	Humerus	US	proximal epiphysis fragment	U	N	1	N	N	1	N
2747	103	10	L2S2	Ovis	Mid Rib	L	mid shaft fragment	B	Y	1	N	N	1	tx1
2748	103	10	L2S2	Ovis	Ulna	L	proximal end	U	Y	1	N	N	1	N
2749	103	10	L2S2	Ovis	1st Sacral vertebra	MID	L medial	B	Y	1	N	N	1	N
2750	103	10	L2S2	Ovis	Lumbar vertebra	MID	R cranial 1/2	U	Y	1	N	N	1	N
2751a	104	10	L2S3	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2751b	104	10	L2S3	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2752	104	10	L2S3	Ovis	Cervical 3ish	MID	virtually intact	U	Y	1	N	N	4	N
2753	104	10	L2S3	Ovis	Unidentified vertebra	MID	body fragment	U	Y	1	N	N	1	N
2754a	104	10	L2S3	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2754b	104	10	L2S3	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2754c	104	10	L2S3	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2754d	104	10	L2S3	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2754e	104	10	L2S3	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2754f	104	10	L2S3	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2754g	104	10	L2S3	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2755	104	10	L2S3	Bos	Unidentified fragment	US	unidentified	U	Y	1	N	N	1	N
2756a	104	10	L2S3	Ovis	Rib	US	fragment	U	N	1	N	N	1	N
2756b	104	10	L2S3	Ovis	Rib	US	fragment	U	N	1	N	N	1	N
2757	104	10	L2S3	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2758	104	10	L2S3	Bos	Humerus	R	proximal epiphysis	U	Y	1	N	N	7	N
2759	104	10	L2S3	Bos	Mid Rib	US	mid shaft fragment	U	Y	1	N	N	9	N
2760	104	10	L2S3	Ovis	Lumbar vertebra	MID	dorsal process fragment	U	N	1	N	N	1	N
2761	104	10	L2S3	Ovis	Mid Rib	L	dorsal shaft fragment	B	Y	1	N	DOG: 1	1	tx1
2762	104	10	L2S3	Ovis	Femur	R	shaft fragment	U	N	1	N	DOG: 2	1	N
2763	104	10	L2S3	Ovis	Humerus	R	proximal epiphysis	U	N	1	N	N	2	N
2764	105	10	L2S4	Bos	Radius	R	P + 1/2 S	C	Y	1	N	N	10	N
2765	105	10	L2S4	Bos	Ulna	R	shaft fragment	C	Y	1	N	N	1	N
2766	105	10	L2S4	Bos	Tibia	L	shaft fragment	U	N	5	N	DOG: 2	14	sx1
2767a	105	10	L2S4	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
2767b	105	10	L2S4	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
2768a	105	10	L2S4	Ovis	Caudal Rib	US	mid-dorsal shaft fragment	U	N	1	N	N	1	N
2768b	105	10	L2S4	Ovis	Caudal Rib	US	mid-dorsal shaft fragment	U	N	1	N	N	1	N
2769	105	10	L2S4	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2770	105	10	L2S4	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	B	N	1	N	N	1	N
2771	105	10	L2S4	Bos	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2772a	105	10	L2S4	Ovis	Frontal	L	caudal	U	N	1	N	N	1	N
2772b	105	10	L2S4	Ovis	Frontal	R	caudal	U	N	1	N	N	1	N
2772c	105	10	L2S4	Ovis	Pariete!	MID	fragment	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2772d	105	10	L2S4	Ovis	Perioticum	US	fragment	U	N	1	N	N	1	N
2772e	105	10	L2S4	Ovis	Cranium	US	fragments	U	N	1	N	N	13	N
2773	105	10	L2S4	Ovis	Scapula	US	fragment	C	N	1	N	N	1	N
2774	105	10	L2S4	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
2775	105	10	L2S4	Ovis	Tibia	R	shaft fragment	U	N	2	N	N	1	sk1
2776	105	10	L2S4	Ovis	Mid-Caudal Rib	US	ventral end + very little shaft	U	N	1	N	N	1	N
2777	105	10	L2S4	Ovis	Lumbar vertebra	MID	L cranial	U	Y	1	N	N	1	N
2778	105	10	L2S4	Ovis	Scapula	R	glenoid present	C	N	1	N	N	1	N
2779	105	10	L2S4	Ovis	Ulna	R	P + some S	B	N	1	N	N	1	tx1
2780	106	1D	L2S4	Ovis	Unidentified fragment	US	long bone shaft	C	N	1	N	N	1	N
2781	106	1D	L2S4	Ovis	Lumbar vertebra	MID	transverse process	U	N	1	N	N	1	N
2782	106	1D	L2S4	Ovis	Rib	US	epiphysis	U	N	1	N	N	1	N
2783	106	1D	L2S4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2784	106	1D	L2S4	Ovis	Unidentified fragment	US	axial	C	N	1	N	N	1	N
2785	106	1D	L2S4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2786	106	1D	L2S4	Ovis	Mid-Caudal Rib	US	ventral end fragment	U	N	1	N	N	1	N
2787	106	1D	L2S4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2788	106	1D	L2S4	Bos	Unidentified vertebra	MID	body fragment	U	Y	1	N	N	1	N
2789a	106	1D	L2S4	Ovis	Unidentified fragment	US	axial	C	N	1	N	N	1	N
2789b	106	1D	L2S4	Ovis	Unidentified fragment	US	axial	C	N	1	N	N	1	N
2789c	106	1D	L2S4	Ovis	Unidentified fragment	US	axial	C	N	1	N	N	1	N
2790	106	1D	L2S4	Ovis	Scapula	US	fragment	U	Y	1	N	N	1	N
2791	106	1D	L2S4	Bos	Calcaneus	L	proximal end fragment	U	N	1	N	N	2	N
2792	106	1D	L2S4	Bos	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
2793	106	1D	L2S4	Bos	Radius	R	distal end fragment	B	Y	1	N	N	1	N
2794	106	1D	L2S4	Bos	Cranial Lumbar vertebra	MID	spinous process	U	Y	1	N	N	1	N
2795	106	1D	L2S4	Bos	Axis	MID	R cranial portion	U	Y	1	N	N	1	N
2796	106	1D	L2S4	Ovis	Scapula	R	fragment	U	Y	1	N	N	1	N
2797	106	1D	L2S4	Ovis	Lumbar vertebra	MID	caudal 1/2 dorsal	U	Y	1	N	N	1	N
2798	106	1D	L2S4	Ovis	Ulna	R	distal end	C	N	1	N	N	1	N
2799	106	1D	L2S4	Ovis	1st Thoracic vertebra	MID	L lateral 1/2	U	Y	1	N	N	1	N
2800	106	1D	L2S4	Ovis	Lumbar vertebra	MID	caudal 3/4	U	Y	1	N	N	1	N
2801	107	10	L2S5	Ovis	Rib cartilage	US	fragment	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2802	107	10	L2S5	Bos	Rib cartilage	US	fragment	U	N	1	N	N	1	N
2803	107	10	L2S5	Bos	Rib 6ish	US	ventral shaft fragment	U	Y	1	N	N	2	N
2804	107	10	L2S5	Ovis	Cranial Rib	US	ventral 1/2 shaft fragment	U	Y	1	N	N	2	N
2805	107	10	L2S5	Ovis	Thoracic vertebra	MID	caudal 7/8	U	Y	1	N	N	1	N
2806	107	10	L2S5	Ovis	Sternum	MID	3/4	U	Y	1	N	N	1	N
2807	107	10	L2S5	Ovis	Mid-Cranial Thoracic vertebra	MID	virtually intact	C	N	1	N	N	1	N
2808	107	10	L2S5	Ovis	Cervical 3-4ish	MID	L cranial dorsal facet	U	Y	1	N	N	1	N
2809	107	10	L2S5	Ovis	Cranial Lumbar vertebra	MID	L cranial	U	Y	1	N	N	1	N
2810	107	10	L2S5	Bos	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2811	107	10	L2S5	Ovis	Lumbar vertebra	MID	virtually intact	C	Y	1	N	N	2	N
2812	107	10	L2S5	Ovis	Atlas	MID	virtually intact	U	N	1	N	N	2	N
2813	107	10	L2S5	Ovis	Scapula	US	fragment	U	N	1	N	N	1	N
2814	107	10	L2S5	Ovis	Lumbar vertebra	MID	spinous process	U	Y	1	N	N	1	N
2815a	107	10	L2S5	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2815b	107	10	L2S5	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2815c	107	10	L2S5	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2815d	107	10	L2S5	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2815e	107	10	L2S5	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2815f	107	10	L2S5	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2815g	107	10	L2S5	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2815h	107	10	L2S5	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2816	107	10	L2S5	Ovis	Cranial Thoracic vertebra	MID	spinous process	U	Y	1	N	N	1	N
2817a	107	10	L2S5	Ovis	Occipital	MID	ventral fragment	U	N	1	N	N	1	N
2817b1	107	10	L2S5	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2817b2	107	10	L2S5	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2817b3	107	10	L2S5	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2817b4	107	10	L2S5	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2817b5	107	10	L2S5	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2817b6	107	10	L2S5	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2817b7	107	10	L2S5	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2817b8	107	10	L2S5	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2817b9	107	10	L2S5	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2817b10	107	10	L2S5	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2817b11	107	10	L2S5	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2817b12	107	10	L2S5	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2817b13	107	10	L2S5	Ovis	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2818	107	10	L2S5	Ovis	Unidentified vertebra	MID	disc fragment	U	N	1	N	N	1	N
2819a	107	10	L2S5	Ovis	Caudal Rib	US	shaft fragment	U	N	1	N	N	1	N
2819b	107	10	L2S5	Ovis	Caudal Rib	US	shaft fragment	U	N	1	N	N	1	N
2819c	107	10	L2S5	Ovis	Caudal Rib	US	shaft fragment	U	N	1	N	N	1	N
2820	107	10	L2S5	Ovis	Thoracic vertebra	MID	spinous process	C	N	1	N	N	1	N
2821a	107	10	L2S5	Ovis/Bos/Sus	Unidentified fragment	US	spongy bone	U	N	1	N	N	1	N
2821b	107	10	L2S5	Ovis/Bos/Sus	Unidentified fragment	US	spongy bone	U	N	1	N	N	1	N
2822	107	10	L2S5	Ovis	Lumbar vertebra	MID	spinous process fragment	U	Y	1	N	N	1	N
2823	107	10	L2S5	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2824	107	10	L2S5	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2825a	107	10	L2S5	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	2	N
2825b	107	10	L2S5	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2826	107	10	L2S5	Ovis	Unidentified vertebra	MID	body fragment	U	N	1	N	N	1	N
2827	107	10	L2S5	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2828	107	10	L2S5	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2829	107	10	L2S5	Bos	Cranial Rib	US	shaft fragment	U	Y	2	N	N	4	N
2830	107	10	L2S5	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2831	107	10	L2S5	Ovis	Cranial-Mid Rib	US	ventral fragment	U	N	1	N	N	1	N
2832	107	10	L2S5	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2833	107	10	L2S5	Ovis	Caudal Rib	L	dorsal shaft fragment	U	N	1	N	N	1	N
2834	107	10	L2S5	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2835	107	10	L2S5	Ovis	Cranial-Mid Rib	US	shaft fragment	B	N	1	N	N	1	N
2836	107	10	L2S5	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
2837	107	10	L2S5	Ovis	Caudal Rib	US	mid shaft fragment	B	N	1	N	N	1	N
2838	107	10	L2S5	Ovis	Occipital	MID	R process jugularis	U	N	1	N	N	1	N
2839	107	10	L2S5	Ovis	Caudal Rib	US	dorsal-mid fragment	U	N	1	N	N	1	N
2840	107	10	L2S5	Ovis	Occipital	MID	R fragment foramen magnum	U	N	1	N	N	1	N
2841	107	10	L2S5	Ovis	Cranial Rib	US	mid shaft fragment	B	N	1	N	N	1	N
2842	107	10	L2S5	Ovis/Bos/Sus	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
2843	107	10	L2S5	Ovis	Rib	US	dorsal end fragment	B->C	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2844	107	10	L2S5	Ovis/Bos/Sus	Unidentified fragment	US	cortex+spongy bone	U	Y	1	N	N	1	N
2845	107	10	L2S5	Ovis	Cranial-Mid Rib	US	mid-ventral shaft fragment	U	N	1	N	N	1	N
2846	107	10	L2S5	Ovis	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2847	107	10	L2S5	Ovis	Cranial Rib	US	shaft fragment	U	Y	1	N	N	1	N
2848	107	10	L2S5	Ovis	1st Sacral vertebra	MID	spinous process	U	N	1	N	N	1	N
2849	107	10	L2S5	Ovis	Caudal Rib	US	shaft fragment	U	N	1	N	N	3	N
2850	107	10	L2S5	Bos	Unidentified fragment	US	spongy bone	U	N	1	N	N	1	N
2851a	107	10	L2S5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2851b	107	10	L2S5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2851c	107	10	L2S5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2851d	107	10	L2S5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2851e	107	10	L2S5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2851f	107	10	L2S5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2851g	107	10	L2S5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2851h	107	10	L2S5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2851i	107	10	L2S5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2851j	107	10	L2S5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2852	107	10	L2S5	Ovis	Unidentified vertebra	MID	body fragment	U	Y	1	N	N	1	N
2853a	107	10	L2S5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2853b	107	10	L2S5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2853c	107	10	L2S5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2853d	107	10	L2S5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2853e	107	10	L2S5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2853f	107	10	L2S5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2853g	107	10	L2S5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2853h	107	10	L2S5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2853i	107	10	L2S5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2853j	107	10	L2S5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2854	107	10	L2S5	Ovis	Lumbar vertebra	MID	R caudal dorsal facet	U	N	1	N	N	1	N
2855	107	10	L2S5	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
2856	107	10	L2S5	Ovis	Unidentified fragment	US	axial	B	Y	1	N	N	1	N
2857a	107	10	L2S5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2857b	107	10	L2S5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2858	107	10	L2S5	Ovis	Thoracic vertebra	MID	R transverse process	U	Y	1	N	N	1	N
2859a	107	10	L2S5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2859b	107	10	L2S5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2859c	107	10	L2S5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2860	107	10	L2S5	Ovis	Cervical vertebra	MID	L cranial dorsal facet	U	Y	1	N	N	1	N
2861	107	10	L2S5	Ovis	Tibia	US	shaft fragment	U	N	1	N	N	1	N
2862	107	10	L2S5	Ovis	Mid Thoracic vertebra	MID	R transverse process	U	Y	1	N	N	1	N
2863	107	10	L2S5	Ovis	1st Sacral vertebra	MID	L dorsal fragment	U	Y	1	N	N	1	N
2864	107	10	L2S5	Ovis	6th Cervical vertebra	MID	L cranial dorsal	C	Y	1	N	N	1	N
2865	107	10	L2S5	Ovis	Rib 8ish	R	dorsal shaft fragment	B	N	1	N	N	1	N
2866	107	10	L2S5	Ovis	Tibia	L	distal 1/2	U	N	1	N	N	1	N
2867	107	10	L2S5	Ovis	Caudal Rib	US	shaft fragment	U	N	1	N	N	1	N
2868	107	10	L2S5	Ovis	Caudal Rib	US	dorsal shaft fragment	C	N	1	N	N	1	N
2869	107	10	L2S5	Ovis	Rib 3ish	R	dorsal shaft fragment	U	N	1	N	N	1	N
2870	107	10	L2S5	Ovis	Cervical 4-5ish	MID	L 1/2	U	Y	1	N	N	1	N
2871	107	10	L2S5	Ovis	R9ish	L	rib head +1/4 shaft	U	N	1	N	N	1	N
2872	107	10	L2S5	Ovis	Cervical 3-4ish	MID	R 3/4	U	Y	1	N	N	1	N
2873	107	10	L2S5	Ovis	1st Sacral vertebra	MID	L 1/2	U	Y	1	N	N	1	N
2874	107	10	L2S5	Ovis	1st Sacral vertebra	MID	R 1/2	U	Y	1	N	N	1	N
2875	107	10	L2S5	Ovis	Patella	R	virtually intact	U	N	1	N	N	1	N
2876	107	10	L2S5	Bos	Ulna	R	Pd + most S	U	N	1	N	N	4	N
2877	107	10	L2S5	Bos	Centroquartal	R	virtually intact	U	N	1	N	N	1	N
2878a	107	10	L2S5	Bos	1st Sacral vertebra	MID	L cranial portion	U	Y	1	N	N	1	N
2878b	107	10	L2S5	Bos	Lumbar vertebra	MID	caudal dorsal facet fragment	U	N	1	N	N	1	N
2879	107	10	L2S5	Ovis	Radius	R	proximal L 1/3	C	Y	1	N	N	1	N
2880	107	10	L2S5	Ovis	Calcaneus	R	proximal 1/2 fragment	U	N	1	N	N	1	N
2881	107	10	L2S5	Ovis	Scapula	US	fragment	C	N	1	N	N	1	N
2882	107	10	L2S5	Ovis	Scapula	R	glenoid present	U	Y	1	N	N	1	N
2883	107	10	L2S5	Ovis	Scapula	R	fragment	U	Y	1	N	N	1	N
2884	107	10	L2S5	Ovis	Pelvis	L	acetabulum (caudal 1/2)	U	Y	1	N	N	1	N
2885	107	10	L2S5	Ovis	Pelvis	R	acetabulum (cranial 1/2)	U	N	1	N	N	2	N
2886	107	10	L2S5	Ovis	Pelvis	R	non-acetabulum fragment	U	Y	1	N	N	1	N
2887	107	10	L2S5	Ovis	Pelvis	R	non-acetabulum fragment	C	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2888	107	10	L2S5	Ovis	Ulna carpal	R	intact	U	N	1	N	N	1	N
2889	107	10	L2S5	Ovis	Carpal 2+3	L	intact	U	N	1	N	N	1	N
2890	107	10	L2S5	Ovis	4th carpal	R	intact	U	N	1	N	N	1	N
2891	107	10	L2S5	Ovis	Femur	L	distal L 1/3	U	Y	1	N	N	1	N
2892	107	10	L2S5	Ovis	Femur	L	shaft fragment	U	Y	1	N	N	1	sx1
2893	107	10	L2S5	Ovis	Femur	L	proximal end	U	Y	1	N	N	1	sx1
2894	107	10	L2S5	Ovis	Femur	L	proximal end	U	Y	1	N	N	1	sx1
2895	107	10	L2S5	Ovis	Humerus	L	1/2 P + 1/3 S	U	Y	1	N	N	1	sx1
2896	107	10	L2S5	Ovis	Humerus	L	distal end only	U	Y	1	N	N	1	N
2897	107	10	L2S5	Ovis	Humerus	L	1/2 D + 1/2 S	U	Y	1	N	N	1	sx1
2898	107	10	L2S5	Ovis	Tibia	R	proximal end	U	Y	1	N	N	1	N
2899	107	10	L2S5	Ovis	Tibia	R	distal end	U	N	1	N	N	1	sx1
2900	107	10	L2S5	Ovis	Tibia	L	proximal end	U	Y	1	N	N	1	N
2901	107	10	L2S5	Ovis	Tibia	L	distal end	U	N	1	N	N	1	N
2902	107	10	L2S5	Ovis	Metacarpal	R	P + S + 1/2 D	U	N	1	N	N	1	N
2903	107	10	L2S5	Ovis	Ulna	L	proximal end + articulation	U	Y	1	N	N	1	N
2904	107	10	L2S5	Ovis	Talus	R	intact	U	N	1	N	N	1	N
2905	107	10	L2S5	Ovis	Calcaneus	R	intact	U	N	1	N	N	1	N
2906	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	C	N	1	N	N	2	N
2907	108	10	L3	Bos	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2908	108	10	L3	Bos	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2909	108	10	L3	Bos	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
2910	108	10	L3	Bos	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2911a	108	10	L3	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2911b	108	10	L3	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2912	108	10	L3	Bos	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2913	108	10	L3	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2914	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	spongy bone	B	N	1	N	N	1	N
2915	108	10	L3	Bos	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2916a	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	axial	B	N	1	N	N	1	N
2916b	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	axial	B	N	1	N	N	1	N
2917a	108	10	L3	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2917b	108	10	L3	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2917c	108	10	L3	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2917d	108	10	L3	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2917e	108	10	L3	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2917f	108	10	L3	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2917g	108	10	L3	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2917h	108	10	L3	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2917i	108	10	L3	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2917j	108	10	L3	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2918	108	10	L3	Bos	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
2919a	108	10	L3	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2919b	108	10	L3	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2919c	108	10	L3	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2919d	108	10	L3	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2919e	108	10	L3	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2920a	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	B	N	1	N	N	1	N
2920b	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	B	N	1	N	N	1	N
2920c	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	B	N	1	N	N	1	N
2920d	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	B	N	1	N	N	1	N
2920e	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	B	N	1	N	N	1	N
2921	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2922	108	10	L3	Bos	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
2923	108	10	L3	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	4	N	N	1	N
2924	108	10	L3	Ovis	Unidentified fragment	US	axial	C	N	1	N	N	1	N
2925	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
2926a	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	B	N	1	N	N	1	N
2926b	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	B	N	1	N	N	1	N
2926c	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	B	N	1	N	N	1	N
2927a	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	C	N	1	N	N	1	N
2927b	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	C	N	1	N	N	1	N
2928	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2929	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	B->C	N	1	N	N	2	N
2930	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2931a	108	10	L3	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2931b	108	10	L3	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2931c	108	10	L3	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2931d	108	10	L3	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2931e	108	10	L3	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2931f	108	10	L3	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2931g	108	10	L3	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2931h	108	10	L3	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2931i	108	10	L3	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2932	108	10	L3	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2933	108	10	L3	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2934	108	10	L3	Ovis	Unidentified fragment	US	axial	B->C	N	1	N	N	1	N
2935a	108	10	L3	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
2935b	108	10	L3	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
2935c	108	10	L3	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
2936	108	10	L3	Ovis	Caudal Rib	US	shaft fragment	B	N	1	N	N	2	N
2937a	108	10	L3	Ovis	Unidentified fragment	US	long bone shaft	C	N	1	N	N	1	N
2937b	108	10	L3	Ovis	Unidentified fragment	US	long bone shaft	C	N	1	N	N	1	N
2937c	108	10	L3	Ovis	Unidentified fragment	US	long bone shaft	C	N	1	N	N	1	N
2937d	108	10	L3	Ovis	Unidentified fragment	US	long bone shaft	C	N	1	N	N	1	N
2937e	108	10	L3	Ovis	Unidentified fragment	US	long bone shaft	C	N	1	N	N	1	N
2937f	108	10	L3	Ovis	Unidentified fragment	US	long bone shaft	C	N	1	N	N	1	N
2938	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	spongy bone	U	N	1	N	N	1	N
2939	108	10	L3	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
2940	108	10	L3	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2941	108	10	L3	Ovis	Unidentified fragment	US	long bone shaft	B->C	N	1	N	N	1	N
2942	108	10	L3	Ovis	Rib 8ish	L	shaft fragment	U	Y	1	N	N	4	N
2943	108	10	L3	Ovis	Mid Rib	US	medial shaft fragment	U	N	1	N	N	1	N
2944	108	10	L3	Ovis	Mid or Cranial Rib	US	mid shaft fragment	U	N	1	N	N	1	N
2945	108	10	L3	Ovis	Mid Rib	US	ventral shaft fragment	B	N	1	N	N	1	N
2946	108	10	L3	Ovis	Cranial Rib	US	shaft fragment	U	N	1	N	N	1	N
2947	108	10	L3	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2948	108	10	L3	Ovis	Lumbar vertebra	MID	L cranial dorsal facet	U	N	1	N	N	1	N
2949	108	10	L3	Ovis	Thoracic vertebra	MID	spinous process fragment	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2950	108	10	L3	Ovis	Unidentified vertebra	MID	fragment	U	Y	1	N	N	1	N
2951	108	10	L3	Ovis	Lumbar vertebra	MID	spinous process fragment	U	N	1	N	N	1	N
2952	108	10	L3	Ovis	Lumbar vertebra	MID	caudal 1/2 body	U	Y	1	N	N	1	N
2953	108	10	L3	Ovis	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2954	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	axial	B	N	1	N	N	1	N
2955	108	10	L3	Ovis	Cervical vertebra	MID	cranial body fragment	C	N	1	N	N	2	N
2956	108	10	L3	Ovis	Lumbar vertebra	MID	R lateral dorsal	B->C	N	1	N	N	1	N
2957	108	10	L3	Ovis	Lumbar vertebra	MID	R cranial dorsal facet	U	Y	1	N	N	1	N
2958	108	10	L3	Ovis	Cranial Thoracic vertebra	MID	spinous process fragment	U	N	1	N	N	1	N
2959	108	10	L3	Ovis	Lumbar vertebra	MID	cranial 1/2	U	Y	1	N	N	1	N
2960a	108	10	L3	Ovis	1st Sacral vertebra	MID	L body	U	Y	1	N	N	1	N
2960b	108	10	L3	Ovis	2nd Sacral vertebra	MID	L body	U	Y	1	N	N	1	N
2961	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	axial	B	N	1	N	N	1	N
2962	108	10	L3	Ovis	Unidentified vertebra	MID	fragment	C	N	1	N	N	1	N
2963	108	10	L3	Ovis	Thoracic vertebra	MID	spinous process fragment	C	N	1	N	N	1	N
2964	108	10	L3	Ovis	Lumbar vertebra	MID	dorsal only	U	N	1	N	N	1	N
2965	108	10	L3	Ovis	Lumbar vertebra	MID	L caudal dorsal facet	U	Y	1	N	N	1	N
2966	108	10	L3	Ovis	Occipital	MID	L foramen magnum facet	B	Y	1	N	N	1	N
2967	108	10	L3	Ovis	Atlas	MID	L caudal dorsal	U	N	1	N	N	1	N
2968	108	10	L3	Ovis	Atlas	MID	R 1/2	U	Y	1	N	N	1	N
2969	108	10	L3	Ovis	3rd Cervical vertebra	MID	R cranial	U	Y	1	N	N	1	N
2970	108	10	L3	Ovis	Lumbar vertebra	MID	R cranial body	U	Y	1	N	N	1	N
2971	108	10	L3	Ovis	Cervical 4ish	MID	virtually intact	U	Y	1	N	N	1	N
2972	108	10	L3	Ovis	Lumbar vertebra	MID	body	U	Y	1	N	N	1	N
2973	108	10	L3	Ovis	Lumbar vertebra	MID	caudal 1/2 body	U	Y	1	N	N	1	N
2974	108	10	L3	Ovis	Rib 11ish	L	shaft fragment	U	N	1	N	N	1	N
2975	108	10	L3	Ovis	Rib 4-5ish	US	ventral end + very little shaft	U	N	1	N	N	1	N
2976	108	10	L3	Ovis	Caudal Rib	US	shaft fragment	U	N	1	N	N	1	tx2
2977	108	10	L3	Ovis	Caudal Rib	US	shaft fragment	U	N	1	N	N	1	N
2978	108	10	L3	Ovis	Caudal Rib	US	ventral shaft fragment	U	N	1	N	N	1	N
2979a	108	10	L3	Ovis	2nd Rib	L	rib head	U	N	1	N	N	1	N
2979b	108	10	L3	Ovis	4th Rib	R	rib head + 1/4 S	U	N	1	N	N	1	N
2980	108	10	L3	Bos	Rib	US	fragment	U	Y	2	N	N	1	lx1

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
2981	108	10	L3	Bos	Unidentified fragment	US	cortex with spongy bone	U	Y	1	N	N	1	N
2982	108	10	L3	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2983	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	B->C	Y	1	N	N	1	N
2984	108	10	L3	Ovis	Unidentified fragment	US	axial	B->C	N	1	N	N	1	N
2985	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	axial	U	N	1	N	N	1	N
2986	108	10	L3	Ovis	Unidentified fragment	US	cortex with spongy bone	U	Y	1	N	N	1	N
2987	108	10	L3	Ovis	Unidentified fragment	US	cortex with spongy bone	B	N	1	N	N	1	N
2988	108	10	L3	Ovis	Pelvis	R	acetabulum (caudal 1/2)	U	N	1	N	N	1	N
2989	108	10	L3	Bos	Radial carpal	R	virtually intact	B->C	N	1	N	N	1	N
2990	108	10	L3	Ovis	Unidentified fragment	US	axial	B	N	1	N	rodent gnawing	1	N
2991	108	10	L3	Ovis	Carpal 2+3	US	fragment	B	N	1	N	N	1	N
2992	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	B	N	1	N	N	1	N
2993	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2994	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
2995	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	C	N	1	N	N	1	N
2996	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	B->C	N	1	N	N	1	N
2997	108	10	L3	Ovis/Bos/Sus	Unidentified fragment	US	proximal end long bone	U	N	1	N	N	1	N
2998a	108	10	L3	Bos	Unidentified fragment	US	cortex with spongy bone	B	N	1	N	N	1	N
2998b	108	10	L3	Bos	Unidentified fragment	US	cortex with spongy bone	B	N	1	N	N	1	N
2999	108	10	L3	Ovis	Humerus	US	proximal fragment	B	N	1	N	N	1	N
3000	108	10	L3	Bos	Unidentified vertebra	MID	disc fragment	U	Y	1	N	N	2	N
3001	108	10	L3	Bos	Intermediate carpal	R	virtually intact	B	N	1	N	N	1	N
3002	108	10	L3	Ovis	Ulna	L	shaft fragment	U	Y	1	N	N	1	N
3003	108	10	L3	Bos	Accessory carpal	R	virtually intact	B->C	N	1	N	N	1	N
3004	108	10	L3	Ovis	Humerus	R	articular fragment	U	Y	1	N	N	1	N
3005	108	10	L3	Ovis	Pelvis	R	non-acetabulum fragment	B	N	1	N	N	1	N
3006	108	10	L3	Ovis	Pelvis	R	non-acetabulum fragment	U	N	1	N	N	1	N
3007	108	10	L3	Ovis	Pelvis	R	acetabulum (caudal 1/2)	U	Y	1	N	N	1	N
3008	108	10	L3	Ovis	Femur	R	proximal end	C	N	1	N	N	1	N
3009	108	10	L3	Ovis	Femur	R	distal end	C	N	1	N	N	2	N
3010	108	10	L3	Ovis	Rib 11ish	L	very dorsal shaft fragment	B	N	1	N	N	1	tx1
3011	108	10	L3	Ovis	Caudal Rib	US	dorsal shaft fragment	B	N	1	N	N	1	tx2

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3012	108	10	L3	Ovis	Tibia	L	proximal end	U	Y	1	N	N	1	sl1
3013	108	10	L3	Ovis	Humerus	R	shaft fragment	U	Y	1	N	N	1	N
3014	108	10	L3	Bos	Patella	L	virtually intact	U	Y	1	N	N	1	N
3015	108	10	L3	Ovis	Carpal 2+3	L	intact	U	N	1	N	N	1	N
3016	108	10	L3	Ovis	Calcaneus	L	intact	U	N	1	N	N	1	N
3017	108	10	L3	Ovis	Centroquartal	R	intact	U	N	1	N	N	1	N
3018	108	10	L3	Ovis	3rd Phalanx	L	intact	U	N	1	N	N	1	N
3019	108	10	L3	Ovis	1st Phalanx	R	intact	U	N	1	N	N	1	N
3020	108	10	L3	Ovis	1st Phalanx	R	intact	U	N	1	N	N	1	N
3021	108	10	L3	Ovis	1st Phalanx	L	intact	U	N	1	N	N	1	N
3022	109	10	L4	Ovis	1st Phalanx	L	intact	U	N	1	N	N	1	N
3023a	109	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3023b	109	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3024	109	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3025	109	10	L4	Ovis	Unidentified fragment	US	long bone shaft	C	N	1	N	N	1	N
3026	109	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
3027	109	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3028	109	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
3029	109	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	C	Y	1	N	N	1	N
3030	109	10	L4	Ovis	Humerus	L	distal end fragment	C	N	1	N	N	1	N
3031a	109	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3031b	109	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3032	109	10	L4	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
3033	109	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3034	109	10	L4	Bos	Unidentified vertebra	MID	lateral body fragment	U	Y	1	N	N	1	N
3035	109	10	L4	Ovis	Mandible	R	condyle fragment	U	N	1	N	N	1	N
3036a	109	10	L4	Ovis	3rd Phalanx	R	intact	U	N	1	N	N	1	N
3036b	109	10	L4	Ovis	Lumbar vertebra	MID	R cranial dorsal facet fragment	U	N	1	N	N	1	N
3037	110	10	L4	Bos	Carpal 4	R	virtually intact	B	N	1	N	N	2	N
3038	110	10	L4	Bos	Carpal 2+3	R	virtually intact	B	N	1	N	N	1	N
3039	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	cortex	C	N	1	N	N	1	N
3040	110	10	L4	Ovis	Premaxilla	R	lateral cranial fragment	U	N	1	N	N	1	N
3041	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3042a	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	spongy bone	B	N	1	N	N	1	N
3042b	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	spongy bone	B	N	1	N	N	1	N
3042c	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	spongy bone	B	N	1	N	N	1	N
3042d	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	spongy bone	B	N	1	N	N	1	N
3042e	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	spongy bone	B	N	1	N	N	1	N
3042f	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	spongy bone	B	N	1	N	N	1	N
3042g	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	spongy bone	B	N	1	N	N	1	N
3042h	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	spongy bone	B	N	1	N	N	1	N
3042i	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	spongy bone	B	N	1	N	N	1	N
3043	110	10	L4	Ovis	Rib cartilage	US	fragment	C	N	1	N	N	1	N
3044	110	10	L4	Bos	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
3045	110	10	L4	Ovis	Unidentified fragment	US	axial	C	N	1	N	N	1	N
3046	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3047a	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
3047b	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
3048a	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3048b	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3048c	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3048d	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3048e	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3048f	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3048g	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3049	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	spongy bone	C	N	1	N	N	1	N
3050	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	approximately 1/2 long bone	U	N	1	N	N	7	N
3051	110	10	L4	Ovis	Unidentified fragment	US	axial	B	N	1	N	N	1	N
3052	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	cortex fragment	U	N	1	N	N	1	N
3053	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3054	110	10	L4	Ovis	Femur	US	shaft fragment	U	N	1	N	N	1	N
3055a	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3055b	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3055c	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3055d	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3055e	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3055f	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3055g	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3055h	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3055i	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3055j	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3055k	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3055l	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3055m	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3055n	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3056	110	10	L4	Ovis	Frontal	US	fragment near orbit	U	N	1	N	N	1	N
3057a	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3057b	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3057c	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3057d	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3057e	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3057f	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3057g	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3058	110	10	L4	Ovis	Cranium	US	fragment	U	N	1	N	N	1	N
3059	110	10	L4	Ovis	Tibia	R	shaft fragment	U	N	1	N	N	1	N
3060	110	10	L4	Bos	Unidentified fragment	US	long bone diaphysis	U	N	1	N	N	1	N
3061a	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
3061b	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
3061c	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
3061d	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
3062	110	10	L4	Bos	Unidentified fragment	US	long bone shaft	U	Y	1	N	N	1	N
3063	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	C	N	1	N	N	1	N
3064a	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3064b	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3064c	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3064d	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3064e	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3065	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	C	N	1	N	N	1	N
3066	110	10	L4	Bos	Rib	US	shaft fragment	U	N	1	N	N	2	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3067	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
3068	110	10	L4	Ovis	Unidentified fragment	US	cortex	C	N	1	N	N	1	N
3069	110	10	L4	Ovis	Unidentified fragment	US	axial	B->C	N	1	N	N	1	N
3070	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	C	N	1	N	N	1	N
3071a	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	C	N	1	N	N	1	N
3071b	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	C	N	1	N	N	1	N
3071c	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	C	N	1	N	N	1	N
3072a	110	10	L4	Ovis	Mandible or Maxilla	US	fragment	U	N	1	N	N	1	N
3072b	110	10	L4	Ovis	Mandible or Maxilla	US	fragment	U	N	1	N	N	1	N
3073	110	10	L4	Ovis	Femur	US	shaft fragment	U	N	1	N	N	1	N
3074	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
3075	110	10	L4	Ovis	Tibia	US	shaft fragment	U	N	1	N	N	1	N
3076	110	10	L4	Bos	Rib	US	shaft fragment	B	N	1	N	N	1	N
3077	110	10	L4	Ovis	Tibia	US	shaft fragment	U	N	1	N	N	1	N
3078	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3079	110	10	L4	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3080	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
3081	110	10	L4	Ovis	Tibia	R	shaft fragment	U	N	1	N	N	1	N
3082	110	10	L4	Ovis	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
3083	110	10	L4	Ovis	Humerus	L	shaft portion	U	N	1	N	N	1	N
3084	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	B	N	1	N	N	1	N
3085	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	5	N	N	1	N
3086	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	cortex	C	N	1	N	N	1	N
3087a	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
3087b	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
3087c	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
3088a	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3088b	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3088c	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3088d	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3088e	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3088f	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3089a	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	C	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3089b	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	C	N	1	N	N	1	N
3089c	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	C	N	1	N	N	1	N
3090	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	C	N	1	N	N	1	N
3091	110	10	L4	Ovis	Unidentified fragment	US	axial	B	N	1	N	N	1	N
3092	110	10	L4	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
3093	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
3094	110	10	L4	Ovis	Scapula	US	fragment	U	N	1	N	N	1	N
3095	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3096	110	10	L4	Ovis	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
3097	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	4	N	N	1	N
3098	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3099a	110	10	L4	Ovis	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
3099b	110	10	L4	Ovis	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
3099c	110	10	L4	Ovis	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
3099d	110	10	L4	Ovis	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
3099e	110	10	L4	Ovis	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
3100	110	10	L4	Ovis	Unidentified fragment	US	cortex with spongy bone	C	N	1	N	N	1	lx2, tx2
3101	110	10	L4	Ovis	Unidentified fragment	US	axial	B	N	1	N	N	1	N
3102a	110	10	L4	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	4	N	N	1	N
3102b	110	10	L4	Bos	Unidentified fragment	US	cortex with spongy bone	U	N	4	N	N	1	N
3103	110	10	L4	Ovis	Unidentified fragment	US	axial	C	N	1	N	N	1	N
3104a	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
3104b	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
3105	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	axial	C	N	1	N	N	1	N
3106	110	10	L4	Ovis	Unidentified fragment	US	cortex with spongy bone	B	N	1	N	N	1	N
3107	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3108a	110	10	L4	Ovis	Unidentified fragment	US	axial	B	N	1	N	N	1	N
3108b	110	10	L4	Ovis	Unidentified fragment	US	axial	B	N	1	N	N	1	N
3108c	110	10	L4	Ovis	Unidentified fragment	US	axial	B	N	1	N	N	1	N
3108d	110	10	L4	Ovis	Unidentified fragment	US	axial	B	N	1	N	N	1	N
3109	110	10	L4	Ovis	Ulna	US	fragment	U	N	1	N	N	1	N
3110	110	10	L4	Ovis	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
3111a	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3111b	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3112	110	10	L4	Ovis	Cervical 3ish	MID	R cranial body fragment	U	N	1	N	N	1	N
3113	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	C	N	1	N	N	1	N
3114	110	10	L4	Bos	Rib	US	shaft fragment	U	Y	1	N	N	1	N
3115	110	10	L4	Ovis	Unidentified fragment	US	axial	C	N	1	N	N	1	N
3116	110	10	L4	Bos	Rib	US	shaft fragment	U	N	1	N	N	1	N
3117	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3118	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	C	N	1	N	N	1	N
3119	110	10	L4	Ovis	Unidentified fragment	US	axial	C	N	1	N	N	1	N
3120	110	10	L4	Ovis	Scapula	US	fragment	C	N	1	N	N	1	N
3121	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
3122	110	10	L4	Ovis	Unidentified fragment	US	axial	B	N	1	N	N	1	N
3123	110	10	L4	Ovis	Sacrum	MID	spinous process fragment	B	N	1	N	N	1	N
3124	110	10	L4	Ovis	Caudal Rib	US	dorsal end	U	N	1	N	N	1	N
3125	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	B->C	N	1	N	N	1	N
3126	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
3127	110	10	L4	Ovis	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
3128	110	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3129	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
3130	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3131	110	10	L4	Ovis	Cranium	US	fragment	U	N	1	N	N	1	N
3132	110	10	L4	Ovis	Mandible	L	R fragment	B	N	1	N	N	1	N
3133	110	10	L4	Ovis/Bos/Sus	Unidentified fragment	US	cortex	C	N	1	N	N	1	N
3134a	110	10	L4	Ovis	Mandible	L	condyle fragment	U	N	1	N	N	1	N
3134b	110	10	L4	Ovis	Cervical 3ish	MID	L cranial dorsal facet fragment	U	N	1	N	N	1	N
3135	110	10	L4	Ovis	Mandible	R	condyle fragment	B	N	1	N	N	1	N
3136	110	10	L4	Bos	Lumbar vertebra	MID	R transverse process fragment	U	Y	1	N	N	1	N
3137	110	10	L4	Ovis	Scapula	US	fragment	B	N	1	N	N	1	N
3138	110	10	L4	Ovis	Premaxilla	R	lateral anterior fragment	U	N	1	N	N	1	N
3139	110	10	L4	Ovis	Mandible	R	condyle fragment	B	N	1	N	N	1	N
3140	110	10	L4	Ovis	Pelvis	R	non-acetabulum fragment	U	Y	1	N	N	1	N
3141	110	10	L4	Ovis	Mandible	R	anterior 1/3	U	N	1	N	N	1	N
3142	110	10	L4	Ovis	Scapula	US	fragment	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3143	111	10	L4	Ovis	Caudal Rib	US	shaft length	U	N	1	N	N	1	N
3144	111	10	L4	Ovis	Caudal Rib	US	shaft length	U	N	1	N	N	1	N
3145	111	10	L4	Ovis	Caudal Rib	US	shaft length	U	N	1	N	N	1	N
3146	111	10	L4	Ovis	Caudal Rib	US	shaft length	U	N	1	N	N	1	N
3147	111	10	L4	Ovis	Caudal Rib	US	shaft length	B	N	1	N	N	1	tx2
3148	111	10	L4	Ovis	Caudal Rib	US	ventral shaft fragment	C	N	1	N	N	1	N
3149	111	10	L4	Ovis	Rib	US	fragment	U	N	1	N	N	1	N
3150	111	10	L4	Ovis	Caudal Rib	US	shaft fragment	U	N	1	N	N	1	N
3151	111	10	L4	Ovis	Caudal Rib	US	ventral shaft fragment	B	N	1	N	N	1	N
3152	111	10	L4	Ovis	Mid or Caudal Rib	US	fragment fragment	U	N	1	N	N	1	N
3153	111	10	L4	Ovis	Caudal Rib	US	mid shaft fragment	U	N	1	N	N	1	N
3154	111	10	L4	Ovis	Caudal Rib	US	ventral shaft fragment	U	N	1	N	N	1	N
3155	111	10	L4	Ovis	Mid or Cranial Rib	US	shaft fragment	U	N	1	N	N	1	N
3156	111	10	L4	Ovis	Rib	US	fragment	U	N	1	N	N	1	N
3157	111	10	L4	Ovis	Mid or Cranial Rib	US	shaft fragment	Y	N	1	N	N	1	N
3158	111	10	L4	Ovis	Mid or Caudal Rib	US	shaft fragment	U	N	1	N	N	1	N
3159	111	10	L4	Ovis	Caudal Rib	US	fragment	U	N	1	N	N	1	N
3160a	111	10	L4	Ovis	Caudal Rib	US	fragment	B	N	1	N	N	1	N
3160b	111	10	L4	Ovis	Caudal Rib	US	fragment	B	N	1	N	N	1	N
3161	111	10	L4	Ovis	Caudal Rib	US	ventral shaft fragment	U	N	1	N	N	1	N
3162	111	10	L4	Ovis	Mid Rib	US	shaft fragment	U	N	1	N	N	1	N
3163	111	10	L4	Ovis	Mid or Cranial Rib	US	shaft fragment	U	N	1	N	N	2	N
3164	111	10	L4	Ovis	Mid or Cranial Rib	US	shaft fragment	U	N	1	N	N	1	N
3165	111	10	L4	Ovis	Mid or Caudal Rib	US	dorsal shaft fragment	U	N	1	N	N	1	N
3166	111	10	L4	Ovis	13th Rib	R	dorsal end fragment	U	N	1	N	N	1	N
3167	111	10	L4	Ovis	Caudal Rib	US	dorsal shaft fragment	U	N	1	N	N	1	N
3168	111	10	L4	Ovis	Caudal Rib	US	mid or ventral shaft fragment	U	N	1	N	N	1	N
3169	111	10	L4	Ovis	Caudal Rib	US	dorsal shaft fragment	U	N	1	N	N	1	N
3170	111	10	L4	Ovis	Caudal Rib	US	shaft fragment	U	N	1	N	N	1	N
3171	111	10	L4	Ovis	Caudal Rib	US	ventral shaft fragment	U	N	1	N	N	1	N
3172	111	10	L4	Ovis	Rib 10ish	R	mid shaft fragment	C	N	1	N	N	1	N
3173	111	10	L4	Ovis	Caudal Rib	US	ventral shaft fragment	U	N	1	N	N	1	N
3174	111	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3175	111	10	L4	Ovis/Bos/Sus	Rib	US	fragment	U	N	1	N	N	1	N
3176	111	10	L4	Ovis	Mid or Caudal Rib	US	shaft fragment	U	N	1	N	N	1	N
3177	111	10	L4	Ovis	Caudal Rib	US	shaft fragment	U	N	1	N	N	1	N
3178	111	10	L4	Ovis	Rib	US	fragment	U	N	1	N	N	1	N
3179	111	10	L4	Ovis	Rib 8-9ish	US	dorsal shaft fragment	B	N	1	N	N	1	N
3180	111	10	L4	Ovis	Rib 3-4ish	US	dorsal shaft fragment	U	N	1	N	N	1	N
3181	111	10	L4	Ovis	Cranial Rib	US	shaft fragment	U	N	1	N	N	1	N
3182	111	10	L4	Ovis	3rd Rib	R	mid shaft fragment	B	N	1	N	N	1	N
3183	111	10	L4	Ovis	Rib 3-4ish	US	ventral end + very little shaft	U	N	1	N	N	1	N
3184	111	10	L4	Ovis	Mid or Cranial Rib	US	mid shaft fragment	U	Y	1	N	N	1	N
3185	111	10	L4	Ovis	Rib 3ish	R	dorsal shaft fragment	U	N	1	N	N	1	N
3186	111	10	L4	Ovis	7th Rib	L	dorsal shaft fragment	U	Y	1	N	N	2	tx1
3187	111	10	L4	Ovis	Mid Rib	L	mid shaft fragment	U	N	1	N	N	1	N
3188	111	10	L4	Ovis	Rib 9ish	L	dorsal shaft fragment	U	N	1	N	N	1	N
3189	111	10	L4	Ovis	Rib 8ish	L	dorsal shaft fragment	B	N	1	N	N	1	N
3190	111	10	L4	Ovis	Rib 11ish	R	dorsal 1/3 shaft fragment	U	N	1	N	N	1	N
3191	111	10	L4	Ovis	Rib 4-5ish	R	dorsal shaft fragment	U	N	1	N	N	1	N
3192	111	10	L4	Ovis	Rib 12ish	R	some rib head + some shaft	C	N	1	N	N	1	N
3193	111	10	L4	Ovis	Rib 10ish	R	dorsal shaft fragment	C	N	1	N	N	1	N
3194	111	10	L4	Ovis	1st Rib	R	ventral end + 1/2 shaft	C	N	1	N	N	1	N
3195	111	10	L4	Ovis	3rd Rib	L	part rib head + 1/2 shaft	U	N	1	N	N	3	N
3196	111	10	L4	Ovis	1st Rib	L	rib head + 1/2 shaft	C	N	1	N	N	2	N
3197	111	10	L4	Ovis	5th Rib	R	rib head + 1/3 shaft	U	Y	1	N	N	2	N
3198	111	10	L4	Ovis	Rib 9-10ish	R	rib head	U	N	1	N	N	1	N
3199	111	10	L4	Ovis	10th Rib	R	rib head + little shaft	B	N	1	N	N	1	tjx1
3200	111	10	L4	Ovis	10th Rib	R	rib head + 1/2 shaft	U	N	1	N	N	1	N
3201	111	10	L4	Ovis	10th Rib	L	rib head + some shaft	U	N	1	N	N	1	N
3202	111	10	L4	Ovis	Rib 9ish	L	rib head + very little shaft	C	N	1	N	N	1	tx1
3203	111	10	L4	Ovis	4th Rib	L	rib head + very little shaft	U	N	1	N	N	1	N
3204	111	10	L4	Ovis	1st Rib	R	part rib head + 1/2 shaft	U	Y	1	N	N	1	N
3205	111	10	L4	Ovis	Lumbar vertebra	MID	spinous process fragment	U	Y	1	N	N	1	N
3206	111	10	L4	Ovis	4th Sacral vertebra	MID	virtually intact	U	N	1	N	N	1	N
3207	111	10	L4	Ovis	Lumbar vertebra	MID	L 1/2	U	Y	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3208	111	10	L4	Ovis	Lumbar vertebra	MID	spinous process fragment	B	N	1	N	N	1	N
3209	111	10	L4	Ovis	Lumbar vertebra	MID	spinous process fragment	U	N	1	N	N	1	N
3210	111	10	L4	Ovis	Unidentified vertebra	MID	dorsal fragment	U	N	1	N	N	1	N
3211	111	10	L4	Ovis	Unidentified vertebra	MID	spinous process fragment	U	N	1	N	N	1	N
3212	111	10	L4	Ovis	Caudal Thoracic vertebra	MID	R caudal	U	Y	1	N	N	1	N
3213	111	10	L4	Ovis	Lumbar vertebra	MID	body	C	N	1	N	N	1	N
3214	111	10	L4	Ovis	Lumbar vertebra	MID	R cranial	B	Y	1	N	N	1	N
3215	111	10	L4	Ovis	Unidentified vertebra	MID	body fragment	U	Y	1	N	N	1	N
3216	111	10	L4	Ovis	Thoracic vertebra	MID	spinous process fragment	U	Y	1	N	N	1	N
3217	111	10	L4	Ovis	Thoracic 8-9ish	MID	L 1/2 body	U	Y	1	N	N	1	N
3218	111	10	L4	Ovis	Lumbar vertebra	MID	spinous process fragment	U	N	1	N	N	1	N
3219	111	10	L4	Ovis	Lumbar vertebra	MID	R transverse process fragment	U	N	1	N	N	1	N
3220	111	10	L4	Ovis	Lumbar vertebra	MID	L cranial dorsal facet	C	Y	1	N	N	1	N
3221	111	10	L4	Ovis	Lumbar vertebra	MID	caudal 1/2 body fragment	U	N	1	N	N	1	N
3222	111	10	L4	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3223	111	10	L4	Ovis	Cranial Lumbar vertebra	MID	transverse process	C	N	1	N	N	1	N
3224	111	10	L4	Ovis	Lumbar vertebra	MID	R cranial body fragment	U	N	1	N	N	1	N
3225	111	10	L4	Ovis	Lumbar vertebra	MID	L 1/2	U	Y	1	N	N	1	N
3226	111	10	L4	Ovis	Lumbar vertebra	MID	R transverse process	U	N	1	N	Rodent gnawing	1	N
3227	111	10	L4	Ovis	Atlas	MID	L ventral fragment	U	N	1	N	N	1	N
3228	111	10	L4	Ovis	1st Sacral vertebra	MID	R lateral	B	N	1	N	N	1	N
3229	111	10	L4	Ovis	Occipital	MID	R foramen magnum fragment	U	Y	1	N	N	1	N
3230	111	10	L4	Ovis	2nd Thoracic vertebra	MID	R caudal	B	Y	1	N	N	1	N
3231	111	10	L4	Ovis	Unidentified vertebra	MID	1/2 body	U	Y	1	N	N	1	N
3232	111	10	L4	Ovis	Thoracic vertebra	MID	R cranial	U	Y	1	N	N	1	N
3233	111	10	L4	Ovis	Lumbar vertebra	MID	caudal 1/2 body	U	Y	1	N	N	1	N
3234	111	10	L4	Ovis	Cervical 5ish	MID	L cranial	U	Y	1	N	N	1	N
3235	111	10	L4	Ovis	1st Thoracic vertebra	MID	cranial body 1/2	U	Y	1	N	N	1	N
3236	111	10	L4	Ovis	Thoracic vertebra	MID	R 1/2 body	B	Y	1	N	N	1	N
3237	111	10	L4	Ovis	Lumbar vertebra	MID	R cranial 3/4	U	Y	1	N	N	1	N
3238	111	10	L4	Ovis	Thoracic vertebra	MID	R 1/2	U	Y	1	N	N	1	N
3239	111	10	L4	Ovis	5th Cervical vertebra	MID	virtually intact	U	Y	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3240	111	10	L4	Ovis	Thoracic vertebra	MID	R 1/2	U	Y	1	N	N	1	N
3241	111	10	L4	Ovis	Lumbar vertebra	MID	R caudal	U	Y	1	N	N	1	N
3242	111	10	L4	Ovis	1st Sacral vertebra	MID	L 1/2	U	Y	1	N	N	1	N
3243	111	10	L4	Ovis	Cranial Thoracic vertebra	MID	virtually intact	U	Y	1	N	N	1	N
3244	112	10	L4	Ovis	Scapula	US	fragment	U	Y	1	N	N	2	N
3245	112	10	L4	Ovis	Scapula	L	virtually intact	U	N	1	N	N	1	N
3246	112	10	L4	Ovis	Scapula	L	fragment	U	N	1	N	N	1	N
3247	112	10	L4	Ovis	Calcaneus	R	proximal 1/2	U	N	1	N	N	1	N
3248	112	10	L4	Ovis	Calcaneus	R	proximal 1/2	U	N	1	N	N	1	N
3249	112	10	L4	Bos	Lumbar vertebra	MID	L 1/2 cranial disc	U	Y	1	N	N	1	N
3250	112	10	L4	Ovis	Atlas	MID	virtually intact	B	N	1	N	N	1	N
3251	112	10	L4	Ovis	Scapula	R	glenoid present	U	N	1	N	N	1	N
3252	112	10	L4	Ovis	3rd Phalanx	R	virtually intact	U	N	1	N	N	1	N
3253	112	10	L4	Ovis	3rd Phalanx	L	virtually intact	U	N	1	N	N	1	N
3254	112	10	L4	Ovis	Tibia	L	distal epiphysis	U	N	1	N	N	1	N
3255	112	10	L4	Ovis	Hyoid bone	US	fragment	B	N	1	N	N	1	tx1
3256	112	10	L4	Ovis	Radial carpal	L	intact	U	N	1	N	N	1	N
3257	112	10	L4	Ovis	Intermediate carpal	L	intact	U	N	1	N	N	1	N
3258	112	10	L4	Bos	Pelvis	R	ilium shaft	U	Y	1	N	N	1	N
3259	112	10	L4	Bos	Humerus	L	Pd + S + Dd	U	N	1	N	N	1	N
3260	112	10	L4	Ovis	Tibia	R	shaft fragment	U	Y	1	N	N	1	N
3261	112	10	L4	Ovis	Tibia	R	proximal end	U	N	1	N	N	1	N
3262	112	10	L4	Ovis	Tibia	R	proximal end	U	Y	1	N	N	1	N
3263	112	10	L4	Ovis	Tibia	R	proximal end	U	Y	1	N	N	1	N
3264	112	10	L4	Ovis	Tibia	L	distal end	U	N	1	N	N	1	N
3265	112	10	L4	Ovis	Tibia	L	distal end	B	N	1	N	N	1	sx1
3266	112	10	L4	Ovis	Tibia	L	shaft fragment	U	N	1	N	N	1	N
3267	112	10	L4	Ovis	Tibia	L	distal end	B	N	1	N	N	1	N
3268	112	10	L4	Ovis	Tibia	L	distal end	C	N	1	N	N	1	N
3269	112	10	L4	Ovis	Tibia	L	distal end	B	N	4	N	N	2	N
3270	112	10	L4	Ovis	Pelvis	R	acetabulum (caudal 1/2)	C	N	1	N	N	1	N
3271	112	10	L4	Ovis	Pelvis	R	non-acetabulum fragment	U	Y	1	N	N	1	N
3272	112	10	L4	Ovis	Pelvis	L	acetabulum	B	Y	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3273	112	10	L4	Ovis	Pelvis	L	acetabulum	C	N	1	N	N	2	N
3274	112	10	L4	Ovis	Humerus	R	proximal end	U	Y	1	N	N	1	N
3275	112	10	L4	Ovis	Humerus	L	distal end only fragment	U	N	1	N	N	1	N
3276	112	10	L4	Ovis	Femur	L	proximal end	B	N	1	N	N	2	N
3277	112	10	L4	Ovis	Femur	L	distal end	C	N	1	N	N	1	N
3278	112	10	L4	Ovis	Femur	L	proximal end	U	N	1	N	N	1	skl
3279	113	10	L4	Bos	Radius	R	dorsal 1/2 distal epiphysis	B	N	1	N	N	1	N
3280	113	10	L4	Bos	7th Thoracic vertebra	MID	L side	U	Y	1	N	N	1	N
3281	113	10	L4	Ovis	Radius	L	proximal end	U	Y	1	N	N	1	N
3282	113	10	L4	Ovis	Radius	R	proximal end	U	N	1	N	N	1	N
3283	113	10	L4	Ovis	Patella	L	virtually intact	U	N	1	N	N	1	N
3284	113	10	L4	Ovis	2nd Phalanx	R	intact	U	N	1	N	N	1	N
3285	113	10	L4	Ovis	3rd Phalanx	R	intact	U	N	1	N	N	1	N
3286	113	10	L4	Ovis	Talus	L	intact	U	N	1	N	N	1	N
3287	113	10	L4	Ovis	Talus	R	intact	U	N	1	N	N	1	N
3288	113	10	L4	Ovis	Calcaneus	R	intact	C	N	1	N	N	1	N
3289	113	10	L4	Ovis	Calcaneus	R	intact	U	N	1	N	N	1	N
3290	113	10	L4	Ovis	Calcaneus	L	virtually intact	U	N	1	N	N	1	N
3291	113	10	L4	Ovis	Calcaneus	L	intact	U	N	1	N	N	1	N
3292	113	10	L4	Ovis	Calcaneus	L	intact	U	N	1	N	N	1	N
3293	114	10	L5	Ovis	Cranial Lumbar vertebra	MID	caudal 1/2	U	Y	1	N	N	3	N
3294	114	10	L5	Ovis	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
3295	114	10	L5	Ovis	Thoracic vertebra	MID	caudal 1/2 body	B	Y	1	N	N	1	N
3296	114	10	L5	Ovis/Bos/Sus	Unidentified fragment	US	spongy bone	C	N	1	N	N	1	N
3297	114	10	L5	Ovis/Bos/Sus	Unidentified fragment	US	spongy bone	C	N	1	N	N	1	N
3298	114	10	L5	Bos	Unidentified fragment	US	cortex with spongy bone	B	N	1	N	N	1	N
3299	114	10	L5	Ovis	Scapula	US	fragment	U	N	1	N	N	1	N
3300	114	10	L5	Bos	Unidentified fragment	US	long bone shaft	C	N	1	N	N	1	N
3301a	114	10	L5	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
3301b	114	10	L5	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
3301c	114	10	L5	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
3302	114	10	L5	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
3303a	114	10	L5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3303b	114	10	L5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3304	114	10	L5	Ovis/Bos/Sus	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3305	114	10	L5	Ovis	Unidentified fragment	US	long bone shaft	C	N	1	N	N	1	N
3306	114	10	L5	Ovis/Bos/Sus	Unidentified fragment	US	axial	B	Y	1	N	N	1	N
3307	114	10	L5	Ovis/Bos/Sus	Unidentified fragment	US	spongy bone	B	N	1	N	N	1	N
3308	114	10	L5	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	B	N	1	N	N	1	N
3309	114	10	L5	Ovis	Mid or Caudal Rib	US	shaft fragment	U	N	1	N	N	2	N
3310	114	10	L5	Ovis	Cervical vertebra	MID	body fragment	U	N	1	N	N	1	N
3311	114	10	L5	Ovis	Rib	US	shaft fragment	U	N	1	N	N	1	N
3312	114	10	L5	Ovis	Caudal Thoracic vertebra	MID	spinous process	U	Y	1	N	N	1	N
3313	114	10	L5	Ovis	Rib	US	fragment	U	N	1	N	N	1	N
3314	114	10	L5	Ovis	Thoracic vertebra	MID	spinous process fragment	C	Y	1	N	N	1	N
3315	114	10	L5	Ovis	Mid Rib	US	mid shaft fragment	U	Y	1	N	N	1	N
3316	114	10	L5	Ovis	Lumbar vertebra	MID	R cranial dorsal fragment	B	Y	1	N	N	1	N
3317	114	10	L5	Ovis	Mid or Cranial Rib	US	shaft fragment	U	N	1	N	N	1	N
3318	114	10	L5	Ovis	Rib	US	fragment	U	Y	1	N	N	1	N
3319	114	10	L5	Ovis	Lumbar vertebra	MID	cranial 1/2	U	Y	1	N	N	1	N
3320	114	10	L5	Ovis	Mid Rib	US	shaft fragment	U	N	1	N	N	1	N
3321	114	10	L5	Ovis	Rib 3-4ish	US	dorsal shaft fragment	B->C	N	1	N	N	1	N
3322	114	10	L5	Ovis	very Cranial Rib	US	shaft fragment	U	N	1	N	N	1	N
3323	114	10	L5	Ovis	Mid or Caudal Rib	US	shaft fragment	U	N	1	N	N	1	N
3324	114	10	L5	Ovis	Cranium	US	fragment	B	N	1	N	N	1	N
3325	114	10	L5	Ovis/Bos/Sus	Rib cartilage	US	fragment	U	N	1	N	N	1	N
3326	114	10	L5	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3327	114	10	L5	Bos	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3328	114	10	L5	Bos	Unidentified fragment	US	long bone shaft	U	Y	1	N	N	1	N
3329	114	10	L5	Ovis	Hyoid bone	US	fragment	U	N	1	N	N	1	N
3330	114	10	L5	Ovis	Rib 11-12ish	L	rib head + very little shaft	C	N	1	N	N	1	tx1
3331	114	10	L5	Bos	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3332	114	10	L5	Ovis	Tibia	US	shaft fragment	B	N	1	N	N	1	N
3333	114	10	L5	Ovis	Mandible	L	cranial 1/3	U	Y	1	N	N	1	N
3334	114	10	L5	Ovis	Ulna	R	shaft fragment	U	N	1	N	N	1	N
3335	114	10	L5	Ovis	Metapodium	US	distal end	C	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3336	114	10	L5	Ovis	Femur	R	proximal end: ball only	B	Y	1	N	N	1	N
3337	114	10	L5	Bos	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3338	114	10	L5	Ovis	Tibia	L	proximal end	C	Y	1	N	N	1	N
3339	114	10	L5	Ovis	Humerus	R	proximal epiphysis	U	N	1	N	N	1	N
3340	114	10	L5	Ovis	Humerus	L	shaft portion	U	Y	1	N	N	1	N
3341	114	10	L5	Ovis	Radius	L	proximal end	U	Y	1	N	N	1	N
3342a	115	10	L6	Ovis	Scapula	US	fragment	U	N	1	N	N	1	N
3342b	115	10	L6	Ovis	Scapula	US	fragment	U	N	1	N	N	1	N
3342c	115	10	L6	Ovis	Scapula	US	fragment	U	N	1	N	N	1	N
3342d	115	10	L6	Ovis	Scapula	US	fragment	U	N	1	N	N	1	N
3342e	115	10	L6	Ovis	Scapula	US	fragment	U	N	1	N	N	1	N
3342f	115	10	L6	Ovis	Scapula	US	fragment	U	N	1	N	N	1	N
3343a	115	10	L6	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3343b	115	10	L6	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3343c	115	10	L6	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3343d	115	10	L6	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3344a	115	10	L6	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3344b	115	10	L6	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3344c	115	10	L6	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3345	115	10	L6	Ovis	Calcaneus	L	intact	U	N	1	N	N	1	N
3346	115	10	L6	Bos	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3347	115	10	L6	Ovis	Rib cartilage	US	fragment	U	N	1	N	N	1	N
3348	115	10	L6	Ovis	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
3349a	115	10	L6	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
3349b	115	10	L6	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
3349c	115	10	L6	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
3349d	115	10	L6	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
3349e	115	10	L6	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
3349f	115	10	L6	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
3349g	115	10	L6	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
3350	115	10	L6	Ovis	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
3351	115	10	L6	Ovis	Unidentified fragment	US	long bone shaft	C	N	1	N	N	1	N
3352	115	10	L6	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3353	115	10	L6	Ovis	Unidentified fragment	US	cortex with spongy bone	C	N	1	N	N	1	N
3354	115	10	L6	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3355a	115	10	L6	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3355b	115	10	L6	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3355c	115	10	L6	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3355d	115	10	L6	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3355e	115	10	L6	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3355f	115	10	L6	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3355g	115	10	L6	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3355h	115	10	L6	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3355i	115	10	L6	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3355j	115	10	L6	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3355k	115	10	L6	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3355l	115	10	L6	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3356a	115	10	L6	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
3356b	115	10	L6	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
3356c	115	10	L6	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
3357	115	10	L6	Ovis	Tibia	R	shaft fragment	C	N	1	N	N	1	N
3358	115	10	L6	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
3359a	115	10	L6	Ovis	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
3359b	115	10	L6	Ovis	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
3359c	115	10	L6	Ovis	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
3360a	115	10	L6	Ovis	Unidentified fragment	US	axial	B->C	N	1	N	N	1	N
3360b	115	10	L6	Ovis	Unidentified fragment	US	axial	B->C	N	1	N	N	1	N
3360c	115	10	L6	Ovis	Unidentified fragment	US	axial	B->C	N	1	N	N	1	N
3361	115	10	L6	Ovis	Unidentified fragment	US	cortex	C	N	1	N	N	1	N
3362a	115	10	L6	Ovis	Frontal	L	posterior fragment	U	N	1	N	N	1	N
3362b	115	10	L6	Ovis	Parietal	MID	L 1/2	U	N	1	N	N	1	N
3362c	115	10	L6	Ovis	Temporalis	L	posterior fragment	U	N	1	N	N	2	N
3363	115	10	L6	Ovis	Cranium	US	fragment	U	N	1	N	N	1	N
3364	115	10	L6	Ovis	Cranium	US	fragments	U	N	1	N	N	2	N
3365	115	10	L6	Ovis	Perioticum	R	fragment	U	N	1	N	N	1	N
3366	115	10	L6	Ovis	Occipital	MID	ventral fragment	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3367	115	10	L6	Ovis	Temporalis	L	lateral fragment	U	N	1	N	N	1	N
3368	115	10	L6	Ovis	Parietal	MID	R 3/4 dorsal	U	N	1	N	N	1	N
3369	115	10	L6	Ovis	Occipital	MID	posterior fragment	U	N	1	N	N	1	N
3370	115	10	L6	Ovis	Occipital	MID	foramen magnum fragment	U	N	1	N	N	1	N
3371	115	10	L6	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3372	115	10	L6	Ovis	Unidentified fragment	US	cortex with spongy bone	U	Y	1	N	N	1	N
3373	115	10	L6	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3374	115	10	L6	Ovis	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
3375	115	10	L6	Ovis	Unidentified fragment	US	cortex	C	N	1	N	N	1	N
3376	115	10	L6	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3377	115	10	L6	Ovis	Scapula	US	fragment	C	N	1	N	N	1	N
3378	115	10	L6	Ovis	Unidentified fragment	US	cortex with spongy bone	C	N	1	N	N	1	N
3379	115	10	L6	Ovis/Bos/Sus	Unidentified fragment	US	cortex	C	N	1	N	N	1	N
3380	115	10	L6	Ovis/Bos/Sus	Unidentified fragment	US	axial	C	N	1	N	N	1	N
3381	115	10	L6	Ovis	Pelvis	US	non-acetabulum fragment	C	N	1	N	N	1	N
3382	115	10	L6	Ovis	Unidentified vertebra	MID	body fragment	U	Y	1	N	N	1	N
3383	115	10	L6	Ovis	Unidentified fragment	US	axial	C	N	1	N	N	1	N
3384	115	10	L6	Ovis	Unidentified fragment	US	axial	U	Y	1	N	N	1	N
3385	115	10	L6	Ovis	Perioticum	US	fragment	C	N	1	N	N	1	N
3386	115	10	L6	Ovis/Bos/Sus	Unidentified fragment	US	cortex	C	N	1	N	N	1	N
3387	115	10	L6	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	B	N	1	N	N	1	N
3388	115	10	L6	Bos	Unidentified fragment	US	long bone shaft	B->C	N	1	N	N	1	N
3389	115	10	L6	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3390	115	10	L6	Ovis	Unidentified fragment	US	cortex with spongy bone	B	N	1	N	N	1	N
3391	115	10	L6	Ovis/Bos/Sus	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
3392	115	10	L6	Ovis	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
3393	115	10	L6	Ovis	Unidentified fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
3394	115	10	L6	Bos	Unidentified fragment	US	long bone shaft	C	N	1	N	N	1	N
3395	115	10	L6	Bos	Unidentified fragment	US	axial	B->C	N	1	N	N	1	N
3396	115	10	L6	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	C	N	1	N	N	1	N
3397	115	10	L6	Bos	Unidentified vertebra	MID	cranial disc fragment	U	N	1	N	N	1	N
3398	115	10	L6	Bos	Unidentified fragment	US	cortex	U	N	4	N	N	1	N
3399	115	10	L6	Ovis/Bos/Sus	Unidentified fragment	US	cortex	C	N	1	N	N	1	1x2, 1x2

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3400	115	10	L6	Bos	Unidentified fragment	US	long bone shaft	U	N	2	N	N	1	N
3401	115	10	L6	Bos	Unidentified fragment	US	long bone shaft	B->C	N	1	N	N	1	N
3402	115	10	L6	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	C	N	1	N	N	1	N
3403	115	10	L6	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3404	115	10	L6	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	C	N	1	N	N	1	N
3405	115	10	L6	Ovis	Pelvis	US	non-acetabulum fragment	U	N	1	N	N	1	N
3406	115	10	L6	Bos	1st Sacral vertebra	MID	cranial disc fragment	U	Y	1	N	N	1	N
3407	115	10	L6	Ovis	Unidentified fragment	US	long bone shaft	B	N	1	N	N	1	N
3408	115	10	L6	Ovis	Scapula	US	fragment	U	N	1	N	N	1	N
3409	115	10	L6	Bos	Unidentified fragment	US	cortex	U	N	1	N	N	1	lx2, tx1
3410	115	10	L6	Bos	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3411	115	10	L6	Bos	Unidentified vertebra	MID	disc fragment	U	N	1	N	N	1	N
3412a	115	10	L6	Bos	Unidentified fragment	US	long bone shaft	B->C	N	1	N	N	1	N
3412b	115	10	L6	Bos	Unidentified fragment	US	long bone shaft	B->C	N	1	N	N	1	N
3413	115	10	L6	Ovis	Tibia	L	shaft fragment	U	N	1	N	N	1	N
3414	115	10	L6	Ovis	Tibia	R	shaft fragment	U	N	1	N	N	1	N
3415	115	10	L6	Ovis	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
3416	115	10	L6	Bos	Cervical or Thoracic vertebra	MID	R 1/2 caudal disc	U	Y	1	N	N	1	N
3417	115	10	L6	Ovis	Femur	R	shaft fragment	U	N	1	N	N	1	sx1
3418	115	10	L6	Ovis	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3419	115	10	L6	Ovis	Mandible	R	Ramus fragment	U	N	1	N	N	1	N
3420	115	10	L6	Ovis	Femur	R	distal end	B	N	1	N	N	1	N
3421	115	10	L6	Bos	Unidentified fragment	US	long bone shaft	U	N	1	N	N	1	N
3422	115	10	L6	Bos	Rib	US	shaft fragment	U	Y	1	N	N	1	N
3423	115	10	L6	Bos	Femur	R	distal shaft fragment	U	Y	1	N	N	1	N
3424	115	10	L6	Bos	Femur	R	distal fragment	U	N	1	N	N	1	N
3425	116	10	L6	Ovis	Caudal Rib	US	shaft fragment	U	N	1	N	N	2	N
3426a	116	10	L6	Ovis	Caudal Rib	US	fragment	U	N	1	N	N	1	N
3426b	116	10	L6	Ovis	Caudal Rib	US	fragment	U	N	1	N	N	1	N
3427a	116	10	L6	Ovis	Rib	US	fragment	U	N	1	N	N	1	N
3427b	116	10	L6	Ovis	Rib	US	fragment	U	N	1	N	N	1	N
3428	116	10	L6	Ovis	Rib 10ish	L	very dorsal shaft fragment	U	N	1	N	N	1	N
3429	116	10	L6	Ovis	Mid-Caudal Rib	US	shaft fragment	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3430	116	10	L6	Ovis	Mid-Caudal Rib	R	fragment	U	N	1	N	N	1	N
3431	116	10	L6	Ovis	Caudal Rib	L	rib head	U	N	1	N	N	1	N
3432a	116	10	L6	Ovis	Rib	US	fragment	U	N	1	N	N	1	N
3432b	116	10	L6	Ovis	Rib	US	fragment	U	N	1	N	N	1	N
3433	116	10	L6	Ovis	Mid Rib	US	fragment	U	N	1	N	N	1	N
3434	116	10	L6	Ovis	Caudal Rib	US	ventral fragment	U	N	1	N	N	1	N
3435	116	10	L6	Ovis	Mid or Cranial Rib	US	fragment	U	N	1	N	N	2	N
3436	116	10	L6	Ovis	Caudal Rib	US	shaft fragment	U	N	1	N	N	1	N
3437	116	10	L6	Ovis	Rib	US	fragment	U	N	1	N	N	1	N
3438	116	10	L6	Ovis	Mid or Cranial Rib	US	fragment	U	Y	1	N	N	1	N
3439	116	10	L6	Ovis	Caudal Rib	US	shaft fragment	B	N	1	N	N	2	N
3440	116	10	L6	Ovis	Caudal Rib	US	shaft fragment	U	Y	1	N	N	1	N
3441	116	10	L6	Ovis	Rib 2-3ish	L	ventral 1/2 shaft	U	Y	1	N	N	2	N
3442	116	10	L6	Ovis	Rib 4ish	US	ventral 2/5 shaft	U	Y	1	N	N	2	N
3443	116	10	L6	Ovis	Rib 5-6ish	R	part rib head + 1/2 shaft	U	Y	1	N	N	3	N
3444	116	10	L6	Ovis	Rib 12-13ish	R	rib head + 1/4 shaft	U	N	1	N	N	2	N
3445	116	10	L6	Ovis	1st Rib	R	rib head + 1/2 shaft	U	Y	1	N	N	2	N
3446	116	10	L6	Ovis	Caudal Rib	US	shaft fragment	U	N	1	N	N	1	N
3447	116	10	L6	Ovis	Caudal Rib	US	shaft fragment	U	N	1	N	N	1	N
3448	116	10	L6	Ovis	Caudal Rib	US	ventral shaft fragment	U	N	1	N	N	1	N
3449	116	10	L6	Ovis	Mid Rib	US	ventral shaft fragment	U	N	1	N	N	1	N
3450	116	10	L6	Ovis	Rib 9ish	US	ventral shaft fragment	U	Y	1	N	N	1	N
3451	116	10	L6	Ovis	Caudal Rib	US	ventral shaft fragment	U	N	1	N	N	1	N
3452	116	10	L6	Ovis	Rib 9-10ish	US	mid shaft fragment	U	N	1	N	N	1	N
3453	116	10	L6	Ovis	Rib 4ish	US	dorsal shaft fragment	U	N	1	N	N	1	N
3454	116	10	L6	Ovis	Caudal Rib	US	ventral shaft fragment	U	N	1	N	N	1	N
3455	116	10	L6	Ovis	Caudal Rib	US	mid shaft fragment	U	N	1	N	N	1	N
3456	116	10	L6	Ovis	3rd Rib	L	dorsal shaft fragment	U	N	1	N	N	1	N
3457	116	10	L6	Ovis	Mid Rib	US	very ventral shaft fragment	U	Y	1	N	N	1	N
3458	116	10	L6	Ovis	Cranial Rib	US	ventral end + very little shaft	U	N	1	N	N	1	N
3459	116	10	L6	Ovis	Cranial Rib	US	shaft fragment	U	N	1	N	N	1	N
3460	116	10	L6	Ovis	Caudal Rib	US	mid shaft fragment	U	N	1	N	N	1	N
3461	116	10	L6	Ovis	Rib 8ish	US	mid-ventral shaft fragment	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3462	116	10	L6	Ovis	Rib 6ish	US	ventral shaft fragment	U	Y	1	N	N	1	N
3463	116	10	L6	Ovis	Rib 6-7ish	US	very ventral shaft fragment	U	N	1	N	N	1	N
3464	116	10	L6	Ovis	2nd Rib	R	dorsal 1/2 shaft	U	N	1	N	N	1	N
3465	116	10	L6	Ovis	Rib 3-4ish	L	part rib head + a little shaft	B	N	1	N	N	1	N
3466	116	10	L6	Ovis	Rib 9,10,11ish	R	mid shaft fragment	U	N	1	N	N	1	N
3467	116	10	L6	Ovis	3rd Rib	R	shaft fragment	U	Y	1	N	N	1	N
3468	116	10	L6	Ovis	very Caudal Rib	L	dorsal shaft fragment	U	Y	1	N	N	1	N
3469	116	10	L6	Ovis	very Caudal Rib	R	dorsal shaft fragment	U	N	1	N	N	1	N
3470	116	10	L6	Ovis	10th Rib	L	dorsal 1/3 shaft	U	N	1	N	N	1	N
3471	116	10	L6	Ovis	Rib 12ish	R	rib head +1/3 shaft	U	N	1	N	N	1	N
3472	116	10	L6	Ovis	very Caudal Rib	US	mid shaft fragment	U	Y	1	N	N	1	N
3473	116	10	L6	Ovis	very Caudal Rib	L	part rib head + 1/3 shaft	U	N	1	N	N	1	N
3474	116	10	L6	Ovis	Rib 10-11ish	L	mid shaft fragment	U	N	1	N	N	1	N
3475	116	10	L6	Ovis	Rib 4ish	L	1/2 shaft fragment	U	N	1	N	N	1	N
3476	116	10	L6	Ovis	5th Rib	R	ventral shaft fragment	U	N	1	N	N	1	N
3477	116	10	L6	Ovis	5th Rib	R	rib head + 1/3 shaft	U	N	2	N	N	1	N
3478	116	10	L6	Ovis	6th Rib	R	rib head + very little shaft	U	N	1	N	N	1	N
3479	116	10	L6	Ovis	Rib 11ish	R	rib head +1/4 damaged shaft	U	N	1	N	N	1	N
3480	116	10	L6	Ovis	5th Rib	R	dorsal 1/2 shaft	U	N	1	N	N	1	N
3481	116	10	L6	Ovis	very Caudal Rib	R	rib head + 3/5 shaft	U	Y	1	N	N	1	N
3482	116	10	L6	Ovis	very Caudal Rib	R	dorsal 1/3 shaft	U	N	1	N	N	1	N
3483	116	10	L6	Ovis	4th Rib	L	rib head + 1/2 shaft	U	Y	1	N	N	1	N
3484	116	10	L6	Ovis	10th Rib	L	part rib head + 1/2 shaft	U	N	1	N	N	1	N
3485	116	10	L6	Ovis	10th Rib	L	shaft fragment	U	N	1	N	DOG : 1	1	N
3486	116	10	L6	Ovis	13th Rib	L	dorsal 1/2	U	Y	1	N	N	1	N
3487	116	10	L6	Ovis	5th Rib	R	dorsal 1/3	U	N	1	N	N	1	N
3488	116	10	L6	Ovis	7th Rib	L	rib head + 1/2 shaft	U	N	1	N	N	1	N
3489	116	10	L6	Ovis	6th Rib	R	rib head + 1/3 shaft	U	N	1	N	N	1	N
3490	116	10	L6	Ovis	1st Rib	L	rib head + 3/4 shaft	U	Y	1	N	N	1	N
3491	116	10	L6	Ovis	Lumbar vertebra	MID	L 1/2	U	Y	1	N	N	1	N
3492	116	10	L6	Ovis	Lumbar vertebra	MID	caudal disc fragment	B	N	1	N	N	1	N
3493	116	10	L6	Ovis	Lumbar vertebra	MID	cranial disc L 3/4	B	Y	1	N	N	1	N
3494	116	10	L6	Ovis	Lumbar vertebra	MID	R 1/2 dorsal	U	Y	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3495	116	10	L6	Ovis	1st Thoracic vertebra	MID	R 1/2	U	Y	1	N	N	1	N
3496	116	10	L6	Ovis	Lumbar vertebra	MID	L cranial dorsal facet fragment	U	N	1	N	N	1	N
3497	116	10	L6	Ovis	Lumbar vertebra	MID	cranial medial dorsal fragment	U	N	1	N	N	1	N
3498	116	10	L6	Ovis	Lumbar vertebra	MID	spinous process fragment	U	N	1	N	N	1	N
3499	116	10	L6	Ovis	Lumbar vertebra	MID	L caudal dorsal facet	U	N	1	N	N	1	N
3500	116	10	L6	Ovis	Occipital	MID	foramen magnum fragment	U	N	1	N	N	2	N
3501	116	10	L6	Ovis	Lumbar vertebra	MID	R cranial dorsal fragment	B	N	1	N	N	1	N
3502	116	10	L6	Ovis	3rd Cervical vertebra	MID	L cranial ventral fragment	U	Y	1	N	N	1	N
3503	116	10	L6	Ovis	Thoracic vertebra	MID	spinous process fragment	U	Y	1	N	N	1	N
3504	116	10	L6	Ovis	Thoracic vertebra	MID	spinous process fragment	U	Y	1	N	N	1	N
3505	116	10	L6	Ovis	1st Thoracic vertebra	MID	spinous process fragment	U	Y	1	N	N	1	N
3506	116	10	L6	Ovis	Lumbar vertebra	MID	R transverse process	U	N	1	N	N	1	N
3507	116	10	L6	Ovis	Thoracic vertebra	MID	medial dorsal fragment	U	Y	1	N	N	1	N
3508	116	10	L6	Ovis	Lumbar vertebra	MID	R caudal dorsal facet	U	Y	1	N	N	1	N
3509	116	10	L6	Ovis	Thoracic vertebra	MID	L lateral	U	Y	1	N	N	1	N
3510	116	10	L6	Ovis	Unidentified fragment	US	axial	C	N	1	N	N	1	N
3511	116	10	L6	Ovis	Cervical 4-ish	MID	dorsal facet	U	N	1	N	N	1	N
3512	116	10	L6	Ovis	Thoracic 10-11-ish	MID	spinous process fragment	U	Y	1	N	N	1	N
3513	116	10	L6	Ovis	1st Thoracic vertebra	MID	L 1/2	U	Y	1	N	N	1	N
3514	116	10	L6	Ovis	Thoracic 3-4-ish	MID	dorsal fragment	U	Y	1	N	N	1	N
3515	116	10	L6	Ovis	3rd Cervical vertebra	MID	L lateral	U	Y	1	N	N	1	N
3516	116	10	L6	Ovis	Thoracic vertebra	MID	spinous process fragment	U	Y	1	N	N	1	N
3517	116	10	L6	Ovis	2nd Thoracic vertebra	MID	R lateral side	U	Y	1	N	N	1	N
3518	116	10	L6	Ovis	Thoracic vertebra	MID	R cranial	U	Y	1	N	N	1	N
3519	116	10	L6	Ovis	Mid-Cranial Thoracic vertebra	MID	spinous process	U	Y	1	N	N	1	N
3520	116	10	L6	Ovis	Unidentified fragment	US	axial	U	N	1	N	N	1	N
3521	116	10	L6	Ovis	Cranial Thoracic vertebra	MID	spinous process	U	Y	1	N	N	1	N
3522	116	10	L6	Ovis	Thoracic vertebra	MID	R 1/2	U	Y	1	N	N	1	N
3523	116	10	L6	Ovis	1st Thoracic vertebra	MID	cranial body portion	U	Y	1	N	N	1	N
3524	116	10	L6	Ovis	Lumbar vertebra	MID	L cranial	U	Y	1	N	N	1	N
3525	116	10	L6	Ovis	Lumbar vertebra	MID	L caudal body	U	Y	1	N	N	1	N
3526	116	10	L6	Ovis	Lumbar vertebra	MID	R caudal body	U	Y	1	N	N	1	N
3527	116	10	L6	Ovis	Thoracic vertebra	MID	R 1/2	U	Y	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3528	116	10	L6	Ovis	Lumbar vertebra	MID	R caudal body	U	Y	1	N	N	1	N
3529	116	10	L6	Ovis	Lumbar vertebra	MID	L caudal body	U	Y	1	N	N	1	N
3530	116	10	L6	Ovis	Lumbar vertebra	MID	L caudal body	U	Y	1	N	N	1	N
3531	116	10	L6	Ovis	Thoracic vertebra	MID	L 1/2	U	Y	1	N	N	1	N
3532	116	10	L6	Ovis	Thoracic vertebra	MID	L 1/2	U	Y	1	N	N	1	N
3533	116	10	L6	Ovis	Thoracic vertebra	MID	L 1/2	U	Y	1	N	N	1	N
3534	116	10	L6	Ovis	3rd Cervical vertebra	MID	R cranial	U	Y	1	N	N	1	N
3535	116	10	L6	Ovis	Caudal Thoracic vertebra	MID	R 1/2	U	Y	1	N	N	1	N
3536	116	10	L6	Ovis	Lumbar vertebra	MID	R 1/2	U	Y	1	N	N	1	N
3537	116	10	L6	Ovis	Lumbar vertebra	MID	L cranial	U	Y	1	N	N	1	N
3538	116	10	L6	Ovis	Lumbar vertebra	MID	L cranial	U	Y	1	N	N	1	N
3539	116	10	L6	Ovis	Lumbar vertebra	MID	L cranial	U	Y	1	N	N	1	N
3540	116	10	L6	Ovis	Lumbar vertebra	MID	R cranial	U	Y	1	N	N	1	N
3541	116	10	L6	Ovis	4th Cervical vertebra	MID	R 3/4	U	Y	1	N	N	1	N
3542	116	10	L6	Ovis	5th Cervical vertebra	MID	virtually intact	U	Y	1	N	N	1	N
3543	116	10	L6	Ovis	4th Cervical vertebra	MID	caudal 2/3	U	Y	1	N	N	1	N
3544	116	10	L6	Ovis	Lumbar vertebra	MID	L 1/2	U	Y	1	N	N	1	N
3545	116	10	L6	Ovis	Lumbar vertebra	MID	L 3/4	U	Y	1	N	N	1	N
3546	117	10	L6	Ovis	Calcaneus	L	proximal fragment	B	N	1	N	N	1	N
3547	117	10	L6	Ovis	Talus	L	intact	U	N	1	N	N	1	N
3548	117	10	L6	Ovis	Ulna carpal	L	virtually intact	U	N	1	N	N	1	N
3549	117	10	L6	Ovis	Mandible	R	cranial 1/3	U	N	4	N	N	1	N
3550	117	10	L6	Ovis	Scapula	L	fragment	U	N	1	N	N	1	N
3551	117	10	L6	Ovis	Scapula	R	fragment	U	N	1	N	N	1	N
3552	117	10	L6	Ovis	Scapula	R	1/2	U	N	1	N	N	1	N
3553	117	10	L6	Ovis	Scapula	R	fragment	U	N	1	N	N	1	N
3554	117	10	L6	Ovis	Scapula	R	fragment	U	Y	1	N	N	1	N
3555	117	10	L6	Ovis	Pelvis	L	acetabulum (caudal 1/2)	B	Y	1	N	N	1	N
3556	117	10	L6	Ovis	Pelvis	L	non-acetabulum fragment	U	Y	1	N	N	1	N
3557	117	10	L6	Ovis	Pelvis	L	non-acetabulum fragment	U	Y	1	N	N	1	N
3558	117	10	L6	Ovis	Pelvis	L	non-acetabulum fragment	U	N	1	N	N	1	N
3559	117	10	L6	Ovis	Pelvis	R	acetabulum	U	Y	1	N	N	1	N
3560	117	10	L6	Ovis	Pelvis	R	virtually intact	U	Y	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3561	117	10	L6	Ovis	Pelvis	R	virtually intact	U	Y	1	N	N	1	N
3562	117	10	L6	Ovis	Radius	L	distal end	U	Y	1	N	N	1	sx1
3563	117	10	L6	Ovis	Radius	L	distal end	U	N	1	N	N	1	N
3564	117	10	L6	Ovis	Radius	L	shaft fragment	B	N	1	N	N	1	sx1
3565	117	10	L6	Ovis	Radius	L	proximal end fragment	B	N	1	N	N	1	N
3566	117	10	L6	Ovis	Radius	R	proximal end only	C	N	1	N	N	1	tx1
3567	117	10	L6	Ovis	Radius	R	distal end	U	N	1	N	N	1	N
3568	117	10	L6	Ovis	Ulna	L	P+ some S	U	Y	1	N	N	1	N
3569	117	10	L6	Ovis	Humerus	L	proximal end	U	Y	1	N	N	1	N
3570	117	10	L6	Ovis	Humerus	R	distal end fragment	U	Y	1	N	N	1	N
3571	117	10	L6	Ovis	Humerus	R	P + S + D	U	Y	1	N	N	1	N
3572	118	10	L6	Ovis	Femur	L	Pd + S + Dd	U	N	1	N	N	1	N
3573	118	10	L6	Ovis	Femur	R	proximal end	U	Y	1	N	N	1	N
3574	118	10	L6	Ovis	Femur	R	proximal end	U	Y	1	N	N	1	N
3575	118	10	L6	Ovis	Femur	L	proximal end	U	N	1	N	N	1	sx1
3576	118	10	L6	Ovis	Femur	R	P + S + D	U	N	1	N	N	1	N
3577	118	10	L6	Ovis	Femur	R	P + S + D	U	N	1	N	N	1	N
3578	118	10	L6	Ovis	Femur	R	P + S + D	U	N	1	N	N	1	N
3579	118	10	L6	Ovis	Tibia	L	distal end	U	Y	1	N	N	1	N
3580	118	10	L6	Ovis	Tibia	L	distal end	U	N	1	N	N	1	sx1
3581	118	10	L6	Ovis	Tibia	L	proximal end	U	N	1	N	N	1	N
3582	118	10	L6	Ovis	Tibia	R	proximal end	U	Y	1	N	N	1	sx1
3583	118	10	L6	Ovis	Tibia	R	proximal end	U	Y	1	N	N	1	N
3584	118	10	L6	Ovis	Metacarpal	R	intact	U	N	1	N	N	1	N
3585	119	10	L7	Ovis	Scapula	R	virtually intact	U	N	1	N	N	5	N
3586	119	10	L7	Ovis/Bos/Sus	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3587	119	10	L7	Ovis	Scapula	US	fragment	U	N	1	N	N	1	N
3588	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3589	119	10	L7	Ovis	Unidentified Fragment	US	axial	C	N	1	N	N	1	N
3590	119	10	L7	Ovis	Tibia	R	shaft fragment	B	N	1	N	N	1	N
3591a	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3591b	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3591c	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3591d	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3591e	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3591f	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3592	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3593a	119	10	L7	Bos	Rib	US	fragment	U	N	1	N	N	1	N
3593b	119	10	L7	Bos	Rib	US	fragment	U	N	1	N	N	1	N
3593c	119	10	L7	Bos	Rib	US	fragment	U	N	1	N	N	1	N
3593d	119	10	L7	Bos	Rib	US	fragment	U	N	1	N	N	1	N
3593e	119	10	L7	Bos	Rib	US	fragment	U	N	1	N	N	1	N
3593f	119	10	L7	Bos	Rib	US	fragment	U	N	1	N	N	1	N
3594	119	10	L7	Ovis	Scapula	US	fragment	U	N	1	N	N	4	N
3595a	119	10	L7	Ovis/Bos/Sus	Unidentified Fragment	US	cortex	U	N	1	N	N	1	N
3595b	119	10	L7	Ovis/Bos/Sus	Unidentified Fragment	US	cortex	U	N	1	N	N	1	N
3595c	119	10	L7	Ovis/Bos/Sus	Unidentified Fragment	US	cortex	U	N	1	N	N	1	N
3595d	119	10	L7	Ovis/Bos/Sus	Unidentified Fragment	US	cortex	U	N	1	N	N	1	N
3595e	119	10	L7	Ovis/Bos/Sus	Unidentified Fragment	US	cortex	U	N	1	N	N	1	N
3596	119	10	L7	Ovis	Unidentified Fragment	US	long bone shaft	U	Y	1	N	N	1	N
3597	119	10	L7	Bos	Rib	US	fragment	U	Y	1	N	N	1	N
3598	119	10	L7	Ovis	Unidentified Fragment	US	axial	B	Y	1	N	N	1	N
3599	119	10	L7	Bos	Rib	US	fragment	U	Y	1	N	N	1	N
3600	119	10	L7	Ovis	Scapula	US	fragment	C	N	1	N	N	1	N
3601	119	10	L7	Bos	Rib	US	fragment	U	Y	1	N	N	1	N
3602	119	10	L7	Ovis	Unidentified Fragment	US	cortex	U	N	1	N	N	1	N
3603a	119	10	L7	Ovis	Unidentified Fragment	US	long bone shaft	U	N	1	N	N	1	N
3603b	119	10	L7	Ovis	Unidentified Fragment	US	long bone shaft	U	N	1	N	N	1	N
3603c	119	10	L7	Ovis	Unidentified Fragment	US	long bone shaft	U	N	1	N	N	1	N
3603d	119	10	L7	Ovis	Unidentified Fragment	US	long bone shaft	U	N	1	N	N	1	N
3603e	119	10	L7	Ovis	Unidentified Fragment	US	long bone shaft	U	N	1	N	N	1	N
3603f	119	10	L7	Ovis	Unidentified Fragment	US	long bone shaft	U	N	1	N	N	1	N
3604a	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3604b	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3604c	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3604d	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3604e	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3604f	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3604g	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3604h	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3604i	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3604j	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3605	119	10	L7	Ovis	Unidentified Fragment	US	long bone shaft	C	N	1	N	N	1	N
3606	119	10	L7	Ovis	Lumbar vertebra	MID	R caudal dorsal fragment	C	N	1	N	N	1	N
3607	119	10	L7	Ovis	Unidentified Fragment	US	long bone shaft	B	N	1	N	N	1	tx1
3608	119	10	L7	Ovis	Rib	US	fragment	C	N	1	N	N	1	N
3609a	119	10	L7	Ovis	Unidentified Fragment	US	long bone shaft	U	N	1	N	N	1	N
3609b	119	10	L7	Ovis	Unidentified Fragment	US	long bone shaft	U	N	1	N	N	1	N
3609c	119	10	L7	Ovis	Unidentified Fragment	US	long bone shaft	U	N	1	N	N	1	N
3609d	119	10	L7	Ovis	Unidentified Fragment	US	long bone shaft	U	N	1	N	N	1	N
3610	119	10	L7	Ovis/Bos/Sus	Unidentified Fragment	US	axial	B	N	1	N	N	1	N
3611	119	10	L7	Ovis	Unidentified Fragment	US	long bone shaft	U	N	1	N	N	1	N
3613	119	10	L7	Ovis	Femur	US	shaft fragment	C	N	1	N	N	1	N
3614	119	10	L7	Ovis	Unidentified Fragment	US	axial	C	N	1	N	N	1	N
3615	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3616	119	10	L7	Ovis	Unidentified Fragment	US	long bone shaft	B	Y	1	N	N	1	N
3617	119	10	L7	Ovis	3rd Cervical vertebra	MID	L cranial ventral fragment	U	N	1	N	N	1	N
3618	119	10	L7	Ovis	Unidentified Fragment	US	long bone shaft	U	Y	1	N	N	1	N
3619	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	Y	1	N	N	1	N
3620	119	10	L7	Ovis	Unidentified Fragment	US	long bone shaft	B	Y	1	N	N	1	N
3621	119	10	L7	Ovis	Unidentified Fragment	US	axial	B->C	N	1	N	N	1	N
3622a	119	10	L7	Ovis	Scapula	US	fragment	U	N	1	N	N	1	N
3622b	119	10	L7	Ovis	Scapula	US	fragment	U	N	1	N	N	1	N
3623a	119	10	L7	Bos	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3623b	119	10	L7	Bos	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3624	119	10	L7	Ovis	Scapula	US	fragment	U	N	1	N	N	1	N
3625	119	10	L7	Ovis	Scapula	US	fragment	U	N	1	N	N	1	N
3626	119	10	L7	Ovis	Unidentified Fragment	US	long bone shaft	C	N	1	N	N	1	N
3627	119	10	L7	Ovis	Scapula	US	fragment	C	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3628	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3629	119	10	L7	Ovis	Scapula	R	fragment	U	N	1	N	N	1	N
3630	119	10	L7	Ovis	Scapula	R	fragment	U	N	1	N	N	1	N
3631	119	10	L7	Ovis/Bos/Sus	Unidentified Fragment	US	cortex with spongy bone	B	N	1	N	N	1	N
3632	119	10	L7	Ovis	Unidentified Fragment	US	axial	C	N	1	N	N	1	N
3633	119	10	L7	Ovis	Scapula	L	fragment	U	N	1	N	N	1	N
3634	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3635	119	10	L7	Ovis	Scapula	L	fragment	U	N	1	N	N	2	N
3636	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3637	119	10	L7	Ovis	Scapula	L	fragment	U	N	1	N	N	1	N
3638	119	10	L7	Ovis	Cervical 3-4ish	MID	cranial ventral fragment	B	Y	1	N	N	1	N
3639	119	10	L7	Ovis	Mandible	L	posterior 1/3	U	N	1	N	N	4	N
3640	119	10	L7	Ovis	Mid Rib	US	dorsal fragment	U	N	1	N	N	1	N
3641	119	10	L7	Bos	Unidentified Fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
3642	119	10	L7	Bos	Unidentified Fragment	US	long bone shaft	U	N	1	N	N	1	N
3643	119	10	L7	Ovis	Rib cartilage	US	fragment	U	N	1	N	N	1	N
3644a	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3644b	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3644c	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3645	119	10	L7	Ovis	Rib cartilage	US	ventral end + some shaft	U	N	1	N	N	1	N
3646a	119	10	L7	Ovis	Unidentified Fragment	US	long bone shaft	C	N	1	N	N	1	N
3646b	119	10	L7	Ovis	Unidentified Fragment	US	long bone shaft	C	N	1	N	N	1	N
3646c	119	10	L7	Ovis	Unidentified Fragment	US	long bone shaft	C	N	1	N	N	1	N
3646d	119	10	L7	Ovis	Unidentified Fragment	US	long bone shaft	C	N	1	N	N	1	N
3647	119	10	L7	Ovis	Rib cartilage	US	ventral end + some shaft	U	N	1	N	N	1	N
3648	119	10	L7	Ovis	Unidentified Fragment	US	axial	C	N	1	N	N	1	N
3649	119	10	L7	Ovis	Hyoid bone	US	virtually intact	U	N	1	N	N	1	N
3650	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	Y	1	N	N	1	N
3651	119	10	L7	Ovis	Hyoid bone	US	lateral fragment	U	N	1	N	N	1	N
3652	119	10	L7	Bos	Unidentified Fragment	US	long bone shaft	B->C	N	2	N	N	1	N
3653	119	10	L7	Ovis	Hyoid bone	US	medial fragment	U	N	1	N	N	1	N
3654	119	10	L7	Ovis	Humerus	US	fragment	C	N	1	N	N	1	N
3655	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3656	119	10	L7	Ovis/Bos/Sus	Unidentified Fragment	US	cortex with spongy bone	B	N	1	N	N	1	N
3657	119	10	L7	Ovis/Bos/Sus	Unidentified Fragment	US	spongy bone	U	N	1	N	N	1	N
3658	119	10	L7	Ovis	Unidentified Fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
3659	119	10	L7	Ovis/Bos/Sus	Unidentified Fragment	US	diaphysis	U	N	1	N	N	1	N
3660	119	10	L7	Bos	Unidentified Fragment	US	cortex with spongy bone	U	N	1	N	N	1	N
3661	119	10	L7	Ovis	Sesamoid	US	virtually intact	U	N	1	N	N	1	N
3662	119	10	L7	Ovis	Lumbar vertebra	MID	L caudal dorsal facet	U	Y	1	N	N	1	N
3663	119	10	L7	Ovis	Unidentified Fragment	US	axial	B	N	1	N	N	1	N
3664	119	10	L7	Ovis	Femur	US	Pe: ball	B	N	1	N	N	1	N
3665	119	10	L7	Ovis	Ulna	R	shaft fragment	U	N	1	N	N	1	N
3666	119	10	L7	Ovis	Unidentified Fragment	US	long bone shaft	U	N	1	N	N	1	N
3667	119	10	L7	Bos	Rib	L	dorsal 1/3 shaft fragment	U	Y	1	N	N	1	N
3668	119	10	L7	Bos	very Caudal Rib	L	rib head	B	N	1	N	N	1	N
3669	119	10	L7	Bos	very Caudal Rib	L	epiphysis	U	N	1	N	N	1	N
3670	119	10	L7	Bos	Lumbar vertebra	MID	transverse process fragment	U	N	1	N	N	1	N
3671	119	10	L7	Bos	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3672	119	10	L7	Ovis	Femur	L	distal end: lateral 1/2	B	N	1	N	N	1	N
3673	119	10	L7	Bos	Thoracic vertebra	MID	L caudal body fragment	B	Y	1	N	N	1	N
3674	119	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3675	119	10	L7	Bos	Mid-Cranial Rib	L	dorsal fragment	U	Y	1	N	N	1	N
3676	119	10	L7	Ovis	Scapula	L	glenoid present	C	N	1	N	N	1	N
3677	119	10	L7	Ovis	Radius	L	distal end	C	N	1	N	N	1	N
3678	119	10	L7	Ovis	Mandible	US	fragment	U	N	1	N	N	1	N
3679	119	10	L7	Ovis	Stemum	MID	1/2	U	Y	1	N	N	1	N
3680	119	10	L7	Ovis	Scapula	US	glenoid cavity fragment	C	N	1	N	N	1	N
3681	119	10	L7	Ovis	Ulna	L	shaft fragment	U	N	1	N	Rodent gnawing	1	N
3682	119	10	L7	Bos	Humerus	R	distal end fragment	B	N	1	N	N	1	N
3683	119	10	L7	Ovis	Stemum	MID	1/2	U	Y	1	N	N	1	N
3684	119	10	L7	Ovis	Stemum	MID	1/2	U	Y	1	N	N	1	N
3685	119	10	L7	Bos	Mid-Caudal Rib	US	mid fragment	B->C	Y	1	N	N	1	N
3686	119	10	L7	Ovis	Femur	R	shaft fragment	U	N	1	N	N	1	N
3687	119	10	L7	Ovis	Mid Rib	L	dorsal 1/3 shaft	U	Y	1	N	N	1	sk1

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3688	119	10	L7	Bos	Unidentified Fragment	US	long bone shaft	U	Y	1	N	N	1	N
3689a	119	10	L7	Ovis	Frontal	L	posterior fragment	U	Y	1	N	N	1	N
3689b	119	10	L7	Ovis	Frontal	R	medial	U	Y	1	N	N	1	N
3689c	119	10	L7	Ovis	Parietal	MID	L 1/2	U	Y	1	N	N	1	N
3689d	119	10	L7	Ovis	Occipital	MID	L 1/2	U	Y	1	N	N	1	N
3689e	119	10	L7	Ovis	Temporalis	L	caudal fragment	U	Y	1	N	N	1	N
3690	119	10	L7	Ovis	Cranium	US	fragments	U	N	1	N	N	10	N
3691	119	10	L7	Ovis	Nasale	US	fragment	U	N	1	N	N	1	N
3692	119	10	L7	Ovis	Cranium	US	fragments	U	N	1	N	N	2	N
3693	119	10	L7	Ovis	Parietal	MID	fragment	U	Y	1	N	N	1	N
3694	119	10	L7	Ovis	Cranium	US	fragments	U	N	1	N	N	2	N
3695	119	10	L7	Ovis	Occipital	MID	L process jugularis	U	N	1	N	N	1	N
3696	119	10	L7	Ovis	Zygomaticus	R	posterior fragment	U	N	1	N	N	1	N
3697	119	10	L7	Ovis	Temporalis	L	anterior fragment	U	N	1	N	N	1	N
3698	119	10	L7	Ovis	Cranium	US	fragment	U	N	1	N	N	1	N
3699	119	10	L7	Ovis	Cranium	US	fragment	U	N	1	N	N	1	N
3700	119	10	L7	Ovis	Cranium	US	fragment	U	N	1	N	N	1	N
3701	119	10	L7	Ovis	Cranium	US	fragment	U	Y	1	N	N	1	N
3702	119	10	L7	Ovis	Cranium	US	fragment	U	N	1	N	N	1	N
3703	119	10	L7	Ovis	Temporalis	L	mid fragment	U	N	1	N	N	1	N
3704	120	10	L7	Ovis	Occipital	MID	foramen magnum fragment	U	N	1	N	N	1	N
3705	120	10	L7	Ovis	Perioticum	L	virtually intact	U	N	1	N	N	1	N
3706	120	10	L7	Ovis	Perioticum	R	fragment	U	N	1	N	N	1	N
3707	120	10	L7	Ovis	Occipital	MID	L caudal dorsal fragment	U	N	1	N	N	1	N
3708	120	10	L7	Ovis	Cranium	US	fragment	U	N	1	N	N	1	N
3709	120	10	L7	Ovis	Zygomaticus	L	posterior orbit fragment	U	N	1	N	N	1	N
3710	120	10	L7	Ovis	Occipital	MID	R 1/2	U	Y	1	N	N	1	N
3711a	120	10	L7	Ovis	Sphenoideus	US	fragment	U	N	1	N	N	1	N
3711b	120	10	L7	Ovis	Occipital	MID	ventral fragment	U	N	1	N	N	1	N
3712a	120	10	L7	Ovis	Frontal	L	caudal	U	N	1	N	N	1	N
3712b	120	10	L7	Ovis	Parietal	MID	L lateral	U	N	1	N	N	1	N
3712c	120	10	L7	Ovis	Occipital	MID	L lateral fragment	U	N	1	N	N	1	N
3713	120	10	L7	Ovis	Zygomaticus	L	mid fragment	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3714	120	10	L7	Ovis	Temporalis	L	virtually intact	U	N	1	N	N	1	N
3715	120	10	L7	Ovis	Zygomaticus	L	virtually intact	U	N	1	N	N	1	N
3716	120	10	L7	Ovis	Parietal	MID	anterior medial half	U	Y	1	N	N	1	N
3717	120	10	L7	Ovis	Frontal	L	posterior lateral	U	Y	1	N	N	1	N
3718	120	10	L7	Ovis	Lumbar vertebra	MID	transverse process	B	N	1	N	N	1	N
3719	120	10	L7	Ovis	Caudal Rib	US	ventral shaft fragment	U	N	1	N	N	1	N
3720	120	10	L7	Ovis	Rib 11ish	US	dorsal shaft fragment	U	N	1	N	N	1	N
3721	120	10	L7	Ovis	Rib	US	fragment	U	Y	1	N	N	1	N
3722	120	10	L7	Ovis	Mid or Caudal Rib	US	shaft fragment	U	N	1	N	N	1	N
3723	120	10	L7	Ovis	Rib	US	ventral shaft fragment	U	N	1	N	N	1	N
3724	120	10	L7	Ovis	Rib 3ish	R	ventral end + 1/2 shaft	U	Y	1	N	N	2	N
3725	120	10	L7	Ovis	4th Rib	R	ventral 2/3 shaft fragment	U	N	1	N	N	2	N
3726	120	10	L7	Ovis	Rib 10ish	R	rib head + 1/2 shaft	U	N	1	N	N	4	N
3727	120	10	L7	Ovis	Rib	US	shaft fragment	U	N	1	N	N	2	N
3728	120	10	L7	Ovis	11th Rib	L	rib head + 1/2 shaft	U	Y	1	N	N	2	N
3729	120	10	L7	Ovis	Caudal Rib	US	mid shaft fragment	U	N	1	N	N	1	N
3730	120	10	L7	Ovis	Mid Rib	L	mid shaft fragment	U	N	1	N	N	1	N
3731	120	10	L7	Ovis	Unidentified Fragment	US	axial	U	N	1	N	N	1	N
3732	120	10	L7	Ovis	8th Rib	L	rib head + 1/3 shaft	U	N	1	N	N	2	N
3733	120	10	L7	Ovis	6th Rib	L	rib head + 2/5 shaft	U	N	1	N	N	2	N
3734	120	10	L7	Ovis	Caudal Rib	US	ventral end + a little shaft	U	N	1	N	N	1	N
3735	120	10	L7	Ovis	Caudal Rib	US	shaft fragment	U	N	1	N	N	1	N
3736	120	10	L7	Ovis	12th Rib	R	dorsal end + 1/2 shaft	U	Y	1	N	N	2	N
3737	120	10	L7	Ovis	Rib	US	shaft fragment	U	Y	1	N	N	1	N
3738	120	10	L7	Ovis	Mid or Caudal Rib	US	mid shaft fragment	U	N	1	N	N	1	N
3739	120	10	L7	Ovis	11th Rib	L	part rib head + 2/5 shaft	U	Y	1	N	N	2	N
3740	120	10	L7	Ovis	Mid or Caudal Rib	US	ventral shaft fragment	B	N	1	N	N	2	N
3741	120	10	L7	Ovis	Mid Rib	L	mid shaft fragment	U	Y	1	N	Rodent gnawing	2	N
3742	120	10	L7	Ovis	Mid Rib	L	mid shaft fragment	U	Y	1	N	N	1	N
3743	120	10	L7	Ovis	Caudal Rib	R	dorsal shaft fragment	B	N	1	N	N	2	N
3744	120	10	L7	Ovis	Rib 11ish	US	dorsal shaft fragment	C	N	1	N	N	1	N
3745	120	10	L7	Ovis	Mid Rib	L	ventral 1/3 shaft fragment	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3746	120	10	L7	Ovis	Mid Rib	US	mid 1/3 shaft fragment	U	Y	1	N	N	1	N
3747	120	10	L7	Ovis	Mid or Cranial Rib	US	shaft fragment	U	N	1	N	N	1	N
3748	120	10	L7	Ovis	Mid or Cranial Rib	US	ventral shaft fragment	U	N	1	N	N	1	N
3749	120	10	L7	Ovis	Rib	US	ventral shaft fragment	U	N	1	N	N	1	N
3750	120	10	L7	Ovis	Rib 11ish	R	rib head + 1/6 shaft	B	N	1	N	N	2	tx2
3751	120	10	L7	Ovis	Caudal Rib	US	mid shaft fragment	B	N	1	N	N	2	tx1
3752	120	10	L7	Ovis	Rib 9-10ish	US	dorsal shaft fragment	U	N	1	N	N	1	N
3753	120	10	L7	Ovis	Rib 10-11ish	R	dorsal shaft fragment	U	N	1	N	N	1	N
3754	120	10	L7	Ovis	2nd Rib	L	rib head	B	N	1	N	N	1	N
3755	120	10	L7	Ovis	Rib 9ish	US	mid shaft fragment	U	N	1	N	N	1	N
3756	120	10	L7	Ovis	Caudal Rib	US	dorsal shaft fragment	B	N	1	N	N	1	tx2
3757	120	10	L7	Ovis	Rib	US	shaft fragment	B	N	1	N	N	1	N
3758	120	10	L7	Ovis	Caudal Rib	US	dorsal shaft fragment	B	N	1	N	N	1	N
3759	120	10	L7	Ovis	Mid or Caudal Rib	US	ventral shaft fragment	B	N	1	N	N	1	N
3760	120	10	L7	Ovis	Cranial Rib	US	shaft fragment	B	N	1	N	N	1	N
3761	120	10	L7	Ovis	Caudal Rib	US	dorsal shaft fragment	B	N	1	N	N	1	N
3762	120	10	L7	Ovis	1st Rib	R	dorsal 2/5 shaft	B	Y	1	N	N	1	N
3763	120	10	L7	Ovis	5th Rib	R	dorsal shaft fragment	B	N	1	N	N	1	tjx1
3764	120	10	L7	Ovis	Caudal Rib	US	dorsal shaft fragment	B	N	1	N	N	1	N
3765	120	10	L7	Ovis	5th Rib	L	dorsal end + very little shaft	U	N	1	N	N	1	N
3766	120	10	L7	Ovis	Caudal Rib	US	ventral shaft fragment	U	N	1	N	N	1	N
3767	120	10	L7	Ovis	Rib	US	fragment	U	N	1	N	N	1	N
3768	120	10	L7	Ovis	Caudal Rib	US	shaft fragment	U	N	1	N	N	1	N
3769	120	10	L7	Ovis	Mid or Cranial Rib	US	shaft fragment	U	N	1	N	N	1	N
3770	120	10	L7	Ovis	Mid or Cranial Rib	US	shaft fragment	U	Y	1	N	N	1	N
3771	120	10	L7	Ovis/Bos/Sus	Caudal Rib	US	very ventral shaft fragment	U	Y	1	N	N	1	N
3772	120	10	L7	Ovis	Rib 10ish	L	mid shaft fragment	U	N	1	N	N	1	N
3773	120	10	L7	Ovis	Cranial Rib	US	mid shaft fragment	U	N	1	N	N	1	N
3774	120	10	L7	Ovis	Caudal Rib	US	ventral shaft fragment	U	N	1	N	N	1	N
3775	120	10	L7	Ovis	Caudal Rib	US	ventral shaft fragment	U	N	1	N	N	1	N
3776	120	10	L7	Ovis	10th Rib	L	rib head + 1/7 shaft	U	N	1	N	N	1	N
3777	120	10	L7	Ovis	Rib 10ish	R	dorsal end + a little shaft	C	N	1	N	N	1	N
3778	120	10	L7	Ovis	Caudal Rib	US	ventral shaft fragment	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3779	120	10	L7	Ovis	Cranial Rib	L	shaft fragment	U	N	1	N	N	1	N
3780	120	10	L7	Ovis	Caudal Rib	US	ventral shaft fragment	U	N	1	N	N	1	N
3781	120	10	L7	Ovis	Caudal Rib	US	ventral shaft fragment	U	N	1	N	N	1	N
3782	120	10	L7	Ovis	Caudal Rib	US	ventral shaft fragment	U	N	1	N	N	1	N
3783	120	10	L7	Ovis	11th Rib	R	rib head + 1/8 shaft	U	N	1	N	N	1	N
3784	120	10	L7	Ovis	Rib 10ish	US	ventral shaft fragment	U	Y	1	N	N	1	N
3785	120	10	L7	Ovis	5th Rib	R	mid shaft fragment	U	Y	1	N	N	1	N
3786	120	10	L7	Ovis	9th Rib	R	dorsal shaft fragment	U	Y	1	N	N	1	N
3787	120	10	L7	Ovis	5th Rib	L	rib head + very little shaft	B->C	N	1	N	N	1	N
3788	120	10	L7	Ovis	Mid-Caudal Rib	US	ventral shaft fragment	C	N	1	N	N	1	N
3789	120	10	L7	Ovis	3rd Rib	L	rib head + very little shaft	U	Y	1	N	N	1	N
3790	120	10	L7	Ovis	Rib 4ish	R	mid 1/3 shaft fragment	U	Y	1	N	N	1	N
3791	120	10	L7	Ovis	3rd Rib	R	part rib head + 2/5's shaft	U	Y	1	N	N	1	N
3792	120	10	L7	Ovis	9th Rib	L	1/2 dorsal shaft	U	N	1	N	N	1	N
3793	120	10	L7	Ovis	5th Rib	R	dorsal end + 1/2 shaft	U	Y	1	N	N	1	N
3794	120	10	L7	Ovis	4th Rib	L	rib head + very little shaft	U	N	1	N	N	1	N
3795	120	10	L7	Ovis	12th Rib	R	rib head + 1/3 shaft	U	N	1	N	N	1	N
3796	120	10	L7	Ovis	9th Rib	R	rib head + 2/5 shaft	U	Y	1	N	N	1	N
3797	120	10	L7	Ovis	9th Rib	R	shaft fragment	U	Y	1	N	N	1	N
3798	120	10	L7	Ovis	4th Rib	R	rib head + 2/5 shaft	U	N	1	N	N	1	N
3799	120	10	L7	Ovis	8th Rib	R	part rib head + 1/2 shaft	U	Y	1	N	N	1	N
3800	120	10	L7	Ovis	13th Rib	L	rib head + 1/2 shaft	U	Y	1	N	N	1	N
3801	120	10	L7	Ovis	12th Rib	L	rib head + 1/2 shaft	U	Y	1	N	N	1	N
3802	120	10	L7	Ovis	5th Rib	L	rib head + 1/2 shaft	U	Y	1	N	N	1	N
3803	121	10	L7	Ovis	Lumbar vertebra	MID	3/4 caudal disc	U	N	1	N	N	1	N
3804	121	10	L7	Ovis	Lumbar vertebra	MID	1/2 caudal disc	U	Y	1	N	N	1	N
3805	121	10	L7	Ovis	Thoracic vertebra	MID	L caudal	C	Y	1	N	N	1	N
3806	121	10	L7	Ovis	Thoracic vertebra	MID	L 3/4	C	Y	1	N	N	1	N
3807	121	10	L7	Ovis	Cranial Thoracic vertebra	MID	spinous process fragment	U	N	1	N	N	1	N
3808	121	10	L7	Ovis	Lumbar vertebra	MID	R cranial	C	Y	1	N	N	1	N
3809	121	10	L7	Ovis	Lumbar vertebra	MID	R cranial dorsal	C	Y	1	N	N	1	N
3810	121	10	L7	Ovis	Thoracic vertebra	MID	L caudal	U	Y	1	N	N	1	N
3811	121	10	L7	Ovis	Lumbar vertebra	MID	R cranial dorsal facet fragment	C	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3812	121	10	L7	Ovis	Unidentified vertebra	MID	disc fragment	U	N	1	N	N	1	N
3813	121	10	L7	Ovis	Thoracic vertebra	MID	R caudal body	U	Y	1	N	N	1	N
3814	121	10	L7	Ovis	Lumbar vertebra	MID	spinous process fragment	U	N	1	N	N	1	N
3815	121	10	L7	Ovis	2nd Thoracic vertebra	MID	L 1/2	B	Y	1	N	N	1	N
3816	121	10	L7	Ovis	Thoracic vertebra	MID	caudal 2/3 body	U	Y	1	N	N	1	N
3817	121	10	L7	Ovis	Lumbar vertebra	MID	L caudal dorsal facet	U	Y	1	N	N	1	N
3818	121	10	L7	Ovis	Lumbar vertebra	MID	transverse process	U	N	1	N	N	1	N
3819	121	10	L7	Ovis	Lumbar vertebra	MID	transverse process	U	N	1	N	N	1	N
3820	121	10	L7	Ovis	Lumbar vertebra	MID	transverse process fragment	U	N	1	N	N	1	N
3821	121	10	L7	Ovis	Thoracic vertebra	MID	spinous process fragment	B	N	1	N	N	1	N
3822	121	10	L7	Ovis	Thoracic vertebra	MID	spinous process fragment	B	N	1	N	N	1	N
3823	121	10	L7	Ovis	Thoracic vertebra	MID	spinous process fragment	U	N	1	N	N	1	N
3824	121	10	L7	Ovis	Lumbar vertebra	MID	R caudal dorsal	U	Y	1	N	N	1	N
3825	121	10	L7	Ovis	Thoracic vertebra	MID	spinous process fragment	U	Y	1	N	N	1	N
3826	121	10	L7	Ovis	Thoracic vertebra	MID	L caudal	U	Y	1	N	N	1	N
3827	121	10	L7	Ovis	Lumbar vertebra	MID	L caudal dorsal facet	U	N	1	N	N	1	N
3828	121	10	L7	Ovis	Lumbar vertebra	MID	R caudal body fragment	U	N	1	N	N	1	N
3829	121	10	L7	Ovis	Thoracic vertebra	MID	spinous process fragment	C	N	1	N	N	1	N
3830	121	10	L7	Ovis	Thoracic vertebra	MID	spinous process	B	Y	1	N	N	1	N
3831	121	10	L7	Ovis	Thoracic vertebra	MID	spinous process	U	Y	1	N	N	1	N
3832	121	10	L7	Ovis	Lumbar vertebra	MID	R caudal dorsal facet fragment	U	N	1	N	N	1	N
3833	121	10	L7	Ovis	Thoracic vertebra	MID	spinous process fragment	U	Y	1	N	N	1	N
3834	121	10	L7	Ovis	Thoracic vertebra	MID	medial dorsal cranial	U	Y	1	N	N	1	N
3835	121	10	L7	Ovis	Stemum	MID	1/2	U	Y	1	N	N	1	N
3836	121	10	L7	Ovis	Lumbar vertebra	MID	L cranial	U	N	1	N	N	1	N
3837	121	10	L7	Ovis	Thoracic vertebra	MID	R lateral dorsal portion	U	N	1	N	N	1	N
3838	121	10	L7	Ovis	Lumbar vertebra	MID	spinous process	U	N	1	N	N	1	N
3839	121	10	L7	Ovis	Unidentified vertebra	MID	fragment	U	N	1	N	Rodent gnawing	1	N
3840	121	10	L7	Ovis	Lumbar vertebra	MID	spinous process fragment	U	N	1	N	N	1	N
3841	121	10	L7	Ovis	Thoracic vertebra	MID	R caudal	U	Y	1	N	N	1	N
3842	121	10	L7	Ovis	Thoracic vertebra	MID	spinous process	B	N	1	N	N	1	N
3843	121	10	L7	Ovis	Lumbar vertebra	MID	L 1/2 body	B	Y	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3844	121	10	L7	Ovis	Thoracic vertebra	MID	R cranial body fragment	U	N	1	N	N	1	N
3845	121	10	L7	Ovis	Lumbar vertebra	MID	dorsal process fragment	U	Y	1	N	N	1	N
3846	121	10	L7	Ovis	Thoracic vertebra	MID	spinous process fragment	U	N	1	N	N	1	N
3847	121	10	L7	Ovis	13th Thoracic vertebra	MID	R lateral fragment	U	N	1	N	N	1	N
3848	121	10	L7	Ovis	Cervical vertebra	MID	dorsal facet fragment	U	N	1	N	N	1	N
3849	121	10	L7	Ovis	Lumbar vertebra	MID	spinous process	U	Y	1	N	N	1	N
3850	121	10	L7	Ovis	Thoracic vertebra	MID	virtually intact	B	N	1	N	N	1	N
3851	121	10	L7	Ovis	Thoracic vertebra	MID	L caudal	U	Y	1	N	N	1	N
3852	121	10	L7	Ovis	5th Cervical vertebra	MID	R caudal	B	Y	1	N	N	1	N
3853	121	10	L7	Ovis	Cervical vertebra	MID	R fragment	C	N	1	N	N	1	N
3854	121	10	L7	Ovis	Lumbar vertebra	MID	R cranial fragment	U	N	1	N	N	1	N
3855	121	10	L7	Ovis	Lumbar vertebra	MID	R cranial	U	Y	1	N	N	1	N
3856	121	10	L7	Ovis	Caudal Thoracic vertebra	MID	L lateral fragment	U	Y	1	N	N	1	N
3857	121	10	L7	Ovis	Lumbar vertebra	MID	R cranial lateral	U	Y	1	N	N	1	N
3858	121	10	L7	Ovis	Lumbar vertebra	MID	caudal 1/2 body	U	Y	1	N	N	1	N
3859	121	10	L7	Ovis	Caudal Lumbar vertebra	MID	L cranial 1/2	U	Y	1	N	N	1	N
3860	121	10	L7	Ovis	Lumbar vertebra	MID	R 1/2 lateral side	U	Y	1	N	N	1	N
3861	121	10	L7	Ovis	5th Cervical vertebra	MID	L lateral side	U	Y	1	N	N	1	N
3862	121	10	L7	Ovis	Thoracic vertebra	MID	L cranial fragment	U	Y	1	N	N	1	N
3863	121	10	L7	Ovis	Caudal Thoracic vertebra	MID	L 1/2 body	U	Y	1	N	N	1	N
3864	121	10	L7	Ovis	Cervical 5ish	MID	L 1/2	U	Y	1	N	N	1	N
3865	121	10	L7	Ovis	Lumbar vertebra	MID	L lateral 1/2	U	Y	1	N	N	1	N
3866	121	10	L7	Ovis	Lumbar vertebra	MID	L cranial 3/4	B	Y	1	N	N	1	N
3867	121	10	L7	Ovis	Lumbar vertebra	MID	caudal 1/2	U	Y	1	N	N	1	N
3868	121	10	L7	Ovis	Thoracic vertebra	MID	L 1/2	B	N	1	N	N	1	N
3869	121	10	L7	Ovis	Lumbar vertebra	MID	R cranial	B	Y	1	N	N	1	N
3870	121	10	L7	Ovis	Thoracic vertebra	MID	L 1/2 body	U	Y	1	N	N	1	N
3871	121	10	L7	Ovis	Caudal Thoracic vertebra	MID	L cranial fragment	U	Y	1	N	N	1	N
3872	121	10	L7	Ovis	Thoracic vertebra	MID	R 1/2 body	U	Y	1	N	N	1	N
3873	121	10	L7	Ovis	Lumbar vertebra	MID	L caudal body	U	Y	1	N	N	1	N
3874	121	10	L7	Ovis	4th Sacral vertebra	MID	fragment	U	N	1	N	N	1	N
3875	121	10	L7	Ovis	Thoracic vertebra	MID	L 1/2	U	Y	1	N	N	1	N
3876	121	10	L7	Ovis	Thoracic vertebra	MID	R cranial	U	Y	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3877	121	10	L7	Ovis	Lumbar vertebra	MID	R cranial	U	Y	1	N	N	1	N
3878	121	10	L7	Ovis	Axis	MID	cranial dorsal	U	Y	1	N	N	1	N
3879	121	10	L7	Ovis	3rd Cervical vertebra	MID	R cranial	U	Y	1	N	N	1	N
3880	121	10	L7	Ovis	Thoracic vertebra	MID	R 1/2	U	Y	1	N	N	1	N
3881	121	10	L7	Ovis	Lumbar vertebra	MID	R 1/2 body	C	Y	1	N	N	1	N
3882	121	10	L7	Ovis	Lumbar vertebra	MID	R 3/4	U	Y	1	N	N	1	N
3883	121	10	L7	Ovis	Thoracic vertebra	MID	L 1/2 body	B	Y	1	N	N	1	N
3884	121	10	L7	Ovis	Thoracic vertebra	MID	L 3/4 body	U	Y	1	N	N	1	N
3885	121	10	L7	Ovis	Cranial Thoracic vertebra	MID	L 1/2	U	Y	1	N	N	1	N
3886	121	10	L7	Ovis	Mid Thoracic vertebra	MID	L 3/4	U	Y	1	N	N	1	N
3887	121	10	L7	Ovis	Caudal Thoracic vertebra	MID	L cranial	U	Y	1	N	N	1	N
3888	121	10	L7	Ovis	Lumbar vertebra	MID	R 1/2	U	Y	1	N	N	1	N
3889	121	10	L7	Ovis	Caudal Thoracic vertebra	MID	R 1/2 body	B	Y	1	N	N	1	N
3890	121	10	L7	Ovis	Cranial Thoracic vertebra	MID	L 1/2	U	Y	1	N	N	1	N
3891	122	10	L7	Sus	Metacarpal IV	L	P + S + Dd	U	N	1	N	N	1	N
3892	122	10	L7	Ovis	Femur	US	shaft fragment	B	N	1	N	N	1	N
3893	122	10	L7	Ovis	Femur	US	shaft fragment	B	N	1	N	N	1	N
3894	122	10	L7	Ovis	Coccygeal vertebra	MID	virtually intact	B	N	1	N	N	1	N
3895	122	10	L7	Ovis	Coccygeal vertebra	MID	virtually intact	B	N	1	N	N	1	N
3896	122	10	L7	Ovis	Coccygeal vertebra	MID	virtually intact	B	N	1	N	N	1	N
3897	122	10	L7	Ovis	Coccygeal vertebra	MID	virtually intact	U	N	1	N	N	1	N
3898	122	10	L7	Ovis	Scapula	L	fragment	U	N	1	N	N	1	N
3899	122	10	L7	Ovis	Pelvis	L	acetabulum (caudal 1/2)	C	N	1	N	N	1	N
3900	122	10	L7	Ovis	Pelvis	L	non-acetabulum fragment	U	Y	1	N	N	1	N
3901	122	10	L7	Ovis	Pelvis	L	acetabulum (caudal 1/2)	U	Y	1	N	N	1	N
3902	122	10	L7	Ovis	Pelvis	L	acetabulum (caudal 1/2)	U	N	1	N	N	1	N
3903	122	10	L7	Ovis	Pelvis	L	non-acetabulum fragment	U	Y	1	N	N	1	N
3904	122	10	L7	Ovis	Pelvis	R	non-acetabulum fragment	U	N	1	N	N	2	N
3905	122	10	L7	Ovis	Pelvis	R	acetabulum (cranial 1/2)	B	Y	1	N	N	1	N
3906	122	10	L7	Ovis	Pelvis	R	acetabulum	U	Y	1	N	N	1	N
3907	122	10	L7	Ovis	Femur	US	fused ball fragment	B	N	1	N	N	1	N
3908	122	10	L7	Ovis	Femur	L	distal end	U	Y	1	N	N	1	sx1
3909	122	10	L7	Ovis	Femur	L	distal end	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3910	122	1O	L7	Ovis	Femur	L	proximal end	U	N	1	N	N	1	sxl
3911	122	1O	L7	Ovis	Femur	L	P + S + D	B	N	1	N	N	1	N
3912	122	1O	L7	Ovis	Femur	R	P + S + D	U	Y	1	N	N	1	N
3913	122	1O	L7	Ovis	Femur	R	distal end	U	N	1	N	Rodent gnawing	1	N
3914	122	1O	L7	Ovis	Femur	R	proximal end	U	Y	1	N	N	1	sxl
3915	122	1O	L7	Ovis	Femur	R	distal end	U	Y	1	N	N	1	N
3916	122	1O	L7	Ovis	Femur	R	distal end: medial 1/3	U	Y	1	N	N	1	N
3917	123	1O	L7	Ovis	Tibia	L	Pd fragment	U	N	1	N	N	1	N
3918	123	1O	L7	Ovis	Tibia	L	proximal end	U	N	1	N	N	1	N
3919	123	1O	L7	Ovis	Tibia	R	proximal end	U	N	1	N	N	1	N
3920	123	1O	L7	Ovis	Tibia	R	proximal end fragment	U	N	1	N	N	1	N
3921	123	1O	L7	Ovis	Radius	R	proximal end	U	N	1	N	N	1	N
3922	123	1O	L7	Ovis	Radius	R	proximal end	C	N	1	N	N	1	N
3923	123	1O	L7	Ovis	Ulna	R	P + some S	U	Y	1	N	N	1	N
3924	123	1O	L7	Ovis	Humerus	R	D + 1/4 S	B	Y	1	N	N	1	N
3925	123	1O	L7	Ovis	Patella	R	virtually intact	B	Y	1	N	N	1	N
3926	123	1O	L7	Ovis	Patella	L	virtually intact	U	N	1	N	N	1	N
3927	123	1O	L7	Ovis	Patella	L	intact	U	N	1	N	N	1	N
3928	123	1O	L7	Ovis	Astragalus	R	intact	C	N	1	N	N	1	N
3929	123	1O	L7	Ovis	Astragalus	R	intact	U	N	1	N	N	1	N
3930	123	1O	L7	Ovis	Astragalus	L	intact	U	N	1	N	N	1	N
3931	123	1O	L7	Ovis	1st Phalanx	L	intact	B	N	1	N	N	1	N
3932	123	1O	L7	Ovis	1st Phalanx	L	intact	U	N	1	N	N	1	N
3933	123	1O	L7	Ovis	2nd Phalanx	L	intact	U	N	1	N	N	1	N
3940	125	1C	L2S4	Ovis	Upper M3	L	fragment	U	N	1	N	N	2	N
3941	125	1D	L2S6	Ovis	Upper M3	L	virtually intact	U	N	1	N	N	1	N
3942	125	1D	L2S6	Ovis	Upper M2	L	virtually intact	U	N	1	N	N	1	N
3943a	125	1D	L2S6	Ovis	Lower P2	L	intact	U	N	1	N	N	1	N
3943b	125	1D	L2S6	Ovis	Lower P3	L	intact	U	N	1	N	N	1	N
3943c	125	1D	L2S6	Ovis	Lower P4	L	intact	U	N	1	N	N	1	N
3943d	125	1D	L2S6	Ovis	Lower M1	L	intact	U	N	1	N	N	1	N
3943e	125	1D	L2S6	Ovis	Lower M2	L	intact	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3943f	125	1D	L2S6	Ovis	Lower M3	L	intact	U	N	1	N	N	1	N
3943g	125	1D	L2S6	Ovis	Mandible	L	posterior + mid fragment	U	Y	1	N	N	1	N
3944	125	1D	L2S5	Ovis/Bos	Molar	US	enamel fragment	U	N	1	N	N	1	N
3945	125	1D	L2S3	Ovis	Upper M1	R	virtually intact	U	N	1	N	N	1	N
3946	125	1D	L2S2	Ovis	Upper M2	L	intact	U	N	1	N	N	1	N
3947	125	1D	L2S2	Ovis	Upper M2	R	intact	U	N	1	N	N	1	N
3948	125	1D	L2S2	Ovis	Lower M2	R	fragment	U	N	1	N	N	1	N
3949a	125	1D	L2S2	Ovis	Upper M2	R	intact	U	N	1	N	N	1	N
3949b	125	1D	L2S2	Ovis	Upper M3	R	virtually intact	U	N	1	N	N	1	N
3949c	125	1D	L2S2	Ovis	Maxilla	R	fragment	U	N	1	N	N	1	N
3950	125	1D	L2S1	Ovis	Upper M1	R	intact	U	N	1	N	N	1	N
3951	125	1E	L2S5	Ovis/Bos	Molar	US	enamel fragment	U	N	1	N	N	2	N
3952	125	1E	L2S4	Ovis	Lower M3	R	caudal cusp	B	N	1	N	N	1	N
3953a	125	1E	L2S3	Ovis	Upper P3	L	intact	U	N	1	N	N	1	N
3953b	125	1E	L2S3	Ovis	Upper P4	L	intact	U	N	1	N	N	1	N
3953c	125	1E	L2S3	Ovis	Upper M1	L	intact	U	N	1	N	N	1	N
3953d	125	1E	L2S3	Ovis	Upper M2	L	intact	U	N	1	N	N	1	N
3953e	125	1E	L2S3	Ovis	Upper M3	L	intact	U	N	1	N	N	1	N
3953f	125	1E	L2S3	Ovis	Maxilla	L	fragment	U	N	1	N	N	3	N
3954a	125	1E	L2S3	Ovis	Upper P3	R	intact	U	N	1	N	N	1	N
3954b	125	1E	L2S3	Ovis	Upper P4	R	intact	U	N	1	N	N	1	N
3954c	125	1E	L2S3	Ovis	Upper M1	R	intact	U	N	1	N	N	1	N
3954d	125	1E	L2S3	Ovis	Upper M2	R	intact	U	N	1	N	N	1	N
3954e	125	1E	L2S3	Ovis	Upper M3	R	intact	U	N	1	N	N	1	N
3954f	125	1E	L2S3	Ovis	Maxilla	R	fragment	U	N	1	N	N	1	N
3954g	125	1E	L2S3	Ovis	Zygomaticus	R	anterior fragment	U	N	1	N	N	1	N
3955a	125	1E	L2S3	Ovis	Lower P2	R	intact	U	N	1	N	N	1	N
3955b	125	1E	L2S3	Ovis	Lower P3	R	intact	U	N	1	N	N	1	N
3955c	125	1E	L2S3	Ovis	Lower P4	R	intact	U	N	1	N	N	1	N
3955d	125	1E	L2S3	Ovis	Lower M1	R	intact	U	N	1	N	N	1	N
3955e	125	1E	L2S3	Ovis	Lower M2	R	intact	U	N	1	N	N	1	N
3955f	125	1E	L2S3	Ovis	Lower M3	R	intact	U	N	1	N	N	1	N
3955g	125	1E	L2S3	Ovis	Mandible	R	posterior 2/3	U	N	1	N	N	2	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No.	FRACTURE
3956a	125	1E	L2S3	Ovis	Lower P3	R	intact	U	N	1	N	N	1	N
3956b	125	1E	L2S3	Ovis	Lower P4	R	intact	U	N	1	N	N	1	N
3956c	125	1E	L2S3	Ovis	Lower M1	R	intact	U	N	1	N	N	1	N
3956d	125	1E	L2S3	Ovis	Lower M2	R	intact	U	N	1	N	N	1	N
3956e	125	1E	L2S3	Ovis	Lower M3	R	intact	U	N	1	N	N	1	N
3956f	125	1E	L2S3	Ovis	Mandible	R	posterior 2/3	U	N	1	N	N	2	N
3957a	125	1E	L2S2	Ovis	Upper P3	L	intact	U	N	1	N	N	1	N
3957b	125	1E	L2S2	Ovis	Upper P4	L	intact	U	N	1	N	N	1	N
3957c	125	1E	L2S2	Ovis	Upper M1	L	intact	U	N	1	N	N	1	N
3957d	125	1E	L2S2	Ovis	Upper M2	L	intact	U	N	1	N	N	1	N
3957e	125	1E	L2S2	Ovis	Upper M3	L	intact	U	N	1	N	N	1	N
3957f	125	1E	L2S2	Ovis	Maxilla	L	fragment	U	N	1	N	N	2	N
3958a	125	1E	L2S2	Ovis	Upper P4	R	intact	U	N	1	N	N	1	N
3958b	125	1E	L2S2	Ovis	Upper M1	R	intact	U	N	1	N	N	1	N
3958c	125	1E	L2S2	Ovis	Upper M2	R	intact	U	N	1	N	N	1	N
3958d	125	1E	L2S2	Ovis	Upper M3	R	intact	U	N	1	N	N	1	N
3958e	125	1E	L2S2	Ovis	Maxilla	R	fragment	U	N	1	N	N	1	N
3959	125	1E	L2S2	Ovis	Maxilla	R	anterior fragment	U	N	1	N	N	1	N
3960	125	1E	L2S2	Ovis	Frontal	US	fragment	U	Y	1	N	N	1	N
3961	125	1E	L2S2	Ovis	Lower P3	L	damaged	U	N	1	N	N	1	N
3962	125	1E	L2S2	Ovis	Lower P3	R	occusal fragment	U	N	1	N	N	1	N
3963	125	1E	L2S2	Ovis	P3 or P2	US	intact	U	N	1	N	N	1	N
3964	125	1E	L2S2	Ovis	P3 or P2	US	intact	U	N	1	N	N	1	N
3965a	125	1E	L2S2	Ovis	Lower P4	L	intact	U	N	1	N	N	1	N
3965b	125	1E	L2S2	Ovis	Lower M1	L	intact	U	N	1	N	N	1	N
3965c	125	1E	L2S2	Ovis	Lower M2	L	intact	U	N	1	N	N	1	N
3965d	125	1E	L2S2	Ovis	Lower M3	L	intact	U	N	1	N	N	1	N
3965e	125	1E	L2S2	Ovis	Mandible	L	mid fragment	U	N	1	N	N	1	N
3966a	125	1E	L2S1	Ovis	Lower M1	L	intact	U	N	1	N	N	1	N
3966b	125	1E	L2S1	Ovis	Lower M2	L	intact	U	N	1	N	N	1	N
3966c	125	1E	L2S1	Ovis	Lower M3	L	intact	U	N	1	N	N	1	N
3966d	125	1E	L2S1	Ovis	Mandible	L	mid	U	N	1	N	N	2	N
3967	125	1E	L2S1	Ovis	Upper M1	L	intact	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No..	FRACTURE
3968	125	1E	L2S1	Ovis	Upper M1	L	virtually intact	U	N	1	N	N	1	N
3969	125	1E	L2S1	Ovis	Upper P4	L	intact	U	N	1	N	N	1	N
3970	125	1E	L2S1	Ovis	Upper M2	L	intact	U	N	1	N	N	1	N
3971	125	1E	L2S1	Ovis	Upper M2	L	intact	U	N	1	N	N	1	N
3972	125	1E	L2S1	Ovis	Upper M2	L	intact	U	N	1	N	N	1	N
3973	125	1E	L2S1	Ovis	Upper M3	L	intact	U	N	1	N	N	1	N
3974	125	1E	L1S3	Ovis	Molar	US	cusp fragment	U	N	1	N	N	1	N
3975	125	1E	L1S3	Ovis	Upper M3	R	intact	U	N	1	N	N	1	N
3976	125	1K	L9	Ovis	Lower M3	L	fragment	U	N	1	N	N	10	N
3977	125	1K	L9	Ovis	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
3978	125	1K	L9	Ovis	Mandible	US	fragments	U	N	1	N	N	6	N
3979	125	1K	L9	Ovis	P3 or P2	US	intact	U	N	1	N	N	1	N
3980	125	1K	L9	Ovis	Lower M2	R	fragment	U	N	1	N	N	1	N
3981	125	1K	L9	Ovis	Upper M2	R	intact	U	N	1	N	N	1	N
3982a	125	1K	L6	Ovis	Upper P2	R	intact	U	N	1	N	N	1	N
3982b	125	1K	L6	Ovis	Upper P3	R	intact	U	N	1	N	N	1	N
3982c	125	1K	L6	Ovis	Upper P4	R	intact	U	N	1	N	N	1	N
3982d	125	1K	L6	Ovis	Upper M1	R	intact	U	N	1	N	N	1	N
3982e	125	1K	L6	Ovis	Upper M2	R	intact	U	N	1	N	N	1	N
3982f	125	1K	L6	Ovis	Upper M3	R	intact	U	N	1	N	N	1	N
3982g	125	1K	L6	Ovis	Maxilla	R	fragment	U	N	1	N	N	1	N
3983	125	1K	L5	Ovis	Upper or lower incisor	US	intact	U	N	1	N	N	1	N
3984	125	1K	L5	Ovis	Upper or lower incisor	US	intact	U	N	1	N	N	1	N
3985	125	1K	L5	Ovis	Upper or lower incisor	US	intact	U	N	1	N	N	1	N
3986	125	1K	L5	Ovis	Upper M2	L	intact	U	N	1	N	N	1	N
3987	125	1K	L5	Ovis	Upper M2	R	virtually intact	U	N	1	N	N	1	N
3988	125	1K	L1S1	Ovis	Upper or lower incisor	US	intact	U	N	1	N	N	1	N
3989	125	1K	L1S1	Ovis	Upper or lower incisor	US	intact	U	N	1	N	N	1	N
3990	125	1K	L1S1	Ovis	Upper P3	R	intact	U	N	1	N	N	1	N
3991	125	1K	L1S1	Ovis	Upper or lower incisor	US	intact	U	N	1	N	N	1	N
3992	125	1K	L1S1	Ovis	Upper or lower incisor	US	intact	U	N	1	N	N	1	N
3993	125	1K	L1S1	Ovis	Upper P3	R	intact	U	N	1	N	N	1	N
3994	125	1K	L1S1	Ovis	Upper P4	R	virtually intact	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No..	FRACTURE
3995	125	1K	L1S1	Ovis	Upper P4	R	intact	U	N	1	N	N	1	N
3996	125	1K	L1S1	Ovis	Upper M2	R	virtually intact	U	N	1	N	N	1	N
3997	125	1K	L1S1	Ovis	Upper M2	R	intact	U	N	1	N	N	1	N
3998	125	1K	L1S1	Ovis	Upper M2	R	intact	U	N	1	N	N	1	N
3999	125	1K	L1S1	Ovis	Upper M2	R	intact	U	N	1	N	N	1	N
4000	125	1K	L1S1	Ovis	Upper M3	R	intact	U	N	1	N	N	1	N
4001	125	1K	L1S1	Ovis	Upper M3	R	intact	U	N	1	N	N	1	N
4002	126	1L	L4S7	Ovis	Upper M2	L	intact	U	N	1	N	N	1	N
4003	126	1L	L4S7	Ovis	Upper P4	L	intact	U	N	1	N	N	1	N
4004	126	1L	L4S7	Ovis	Upper M3	L	intact	U	N	1	N	N	1	N
4005	127	1L	L4S5	Ovis	Upper or lower molar	US	fragment	U	N	1	N	N	1	N
4006	127	1L	L4S5	Ovis	Upper or lower incisor	US	intact	U	N	1	N	N	1	N
4007	127	1L	L4S4	Ovis	Upper or lower molar	US	fragment	U	N	1	N	N	2	N
4008	127	1L	L4S4	Ovis	Upper or lower incisor	US	virtually intact	U	N	1	N	N	2	N
4009	127	1L	L4S4	Ovis	Molar	US	fragment	U	N	1	N	N	1	N
4010	127	1L	L4S4	Ovis	Upper M2	L	intact	U	N	1	N	N	1	N
4011	127	1L	L4S4	Ovis	Lower M3	R	intact	U	N	1	N	N	1	N
4012	127	1L	L4S2	Ovis	Upper or lower incisor	US	virtually intact	B	N	1	N	N	1	N
4013	127	1L	L4S1	Ovis	Upper M2	R	intact	U	N	1	N	N	1	N
4014a	127	1M	L4S8	Ovis	Upper M2	R	intact	U	N	1	N	N	1	N
4014b	127	1M	L4S8	Ovis	Upper M3	R	intact	U	N	1	N	N	1	N
4014c	127	1M	L4S8	Ovis	Maxilla	R	fragment	U	N	1	N	N	4	N
4015	127	1M	L4S8	Ovis	Maxilla	US	fragment	U	N	1	N	N	1	N
4016	127	1M	L4S8	Ovis	Maxilla	US	fragment	U	N	1	N	N	1	N
4017	127	1M	L4S8	Ovis	Upper M3	R	intact	U	N	1	N	N	1	N
4018a	127	1M	L4S7	Ovis	Lower incisor	L	intact	U	N	1	N	N	1	N
4018b	127	1M	L4S7	Ovis	Lower incisor	L	intact	U	N	1	N	N	1	N
4018c	127	1M	L4S7	Ovis	Lower incisor	L	intact	U	N	1	N	N	1	N
4018d	127	1M	L4S7	Ovis	Lower incisor	R	intact	U	N	1	N	N	1	N
4018e	127	1M	L4S7	Ovis	Lower incisor	R	intact	U	N	1	N	N	1	N
4018f	127	1M	L4S7	Ovis	Lower incisor	R	intact	U	N	1	N	N	1	N
4018g	127	1M	L4S7	Ovis	Mandible	R	anterior 1/2	U	N	1	N	N	1	N
4018h	127	1M	L4S7	Ovis	Mandible	L	anterior 1/2	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No..	FRACTURE
4019	127	1M	L4S6	Ovis	Upper P3	R	intact	U	N	1	N	N	1	N
4020a	127	1M	Intermediate LS3	Ovis	Lower P3	R	fragment	U	N	1	N	N	1	N
4020b	127	1M	Intermediate LS3	Ovis	Lower P4	R	fragment	U	N	1	N	N	1	N
4020c	127	1M	Intermediate LS3	Ovis	Lower M1	R	fragment	U	N	1	N	N	1	N
4020d	127	1M	Intermediate LS3	Ovis	Lower M2	R	intact	U	N	1	N	N	2	N
4020e	127	1M	Intermediate LS3	Ovis	Lower M3	R	fragment	U	N	1	N	N	1	N
4020f	127	1M	Intermediate LS3	Ovis	Mandible	R	mid 1/3	U	N	1	N	N	11	N
4021	127	1M	Intermediate LS3	Ovis	Upper or lower incisor	US	intact	U	N	1	N	N	1	N
4022	127	IN	L4S8	Ovis	Upper P2	L	intact	U	N	1	N	N	1	N
4023	127	IN	L4S8	Ovis	Upper P4	R	intact	U	N	1	N	N	1	N
4024	127	IN	L4S7	Ovis	Upper M3	R	fragment	U	N	1	N	N	1	N
4025	127	IN	L4S7	Ovis	Upper or lower molar or premolar	US	intact but worn	B	N	1	N	N	1	N
4026	127	IN	L4S6	Ovis	Upper P4	L	intact	B	N	1	N	N	1	N
4027a	127	IN	L4S5	Ovis	Lower Premolar	L	fragment	C	N	1	N	N	1	N
4027b	127	IN	L4S5	Ovis	Lower Premolar	L	fragment	C	N	1	N	N	1	N
4027c	127	IN	L4S5	Ovis	Lower M2	L	fragment	C	N	1	N	N	1	N
4027d	127	IN	L4S5	Ovis	Mandible	L	fragment	C	N	1	N	N	25	N
4028	127	IN	L4S3	Ovis	Lower M2	R	virtually intact	U	N	1	N	N	1	N
4029a1	127	IN	L4S2	Ovis	Mandible	L	fragment	U	N	1	N	N	1	N
4029a2	127	IN	L4S2	Ovis	Mandible	L	fragment	U	N	1	N	N	1	N
4029a3	127	IN	L4S2	Ovis	Mandible	L	fragment	U	N	1	N	N	1	N
4029a4	127	IN	L4S2	Ovis	Mandible	L	fragment	U	N	1	N	N	1	N
4029a5	127	IN	L4S2	Ovis	Mandible	L	fragment	U	N	1	N	N	1	N
4029a6	127	IN	L4S2	Ovis	Mandible	L	fragment	U	N	1	N	N	1	N
4029a7	127	IN	L4S2	Ovis	Mandible	L	fragment	U	N	1	N	N	1	N
4029b	127	IN	L4S2	Ovis	Lower M2	L	fragment	U	N	1	N	N	1	N
4029c	127	IN	L4S2	Ovis	Lower M3	L	fragment	U	N	1	N	N	1	N
4029d	127	IN	L4S2	Ovis	Mandible	L	mid	U	N	1	N	N	7	N
4030	127	IN	L4S1	Ovis	Lower M1	R	intact	U	N	1	N	N	1	N
4031a	128	1O	L7	Ovis	Upper M1	L	intact	U	N	1	N	N	1	N
4031b	128	1O	L7	Ovis	Upper M2	L	intact	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No..	FRACTURE
4031c	128	10	L7	Ovis	Upper M3	L	intact	U	N	1	N	N	1	N
4031d	128	10	L7	Ovis	Maxilla	L	fragment	U	N	1	N	N	7	N
4032a	128	10	L7	Ovis	Upper P3	L	intact	U	N	1	N	N	1	N
4032b	128	10	L7	Ovis	Upper P4	L	intact	U	N	1	N	N	1	N
4032c	128	10	L7	Ovis	Upper M1	L	intact	U	N	1	N	N	1	N
4032d	128	10	L7	Ovis	Upper M2	L	intact	U	N	1	N	N	1	N
4032e	128	10	L7	Ovis	Upper M3	L	intact	U	N	1	N	N	1	N
4032f	128	10	L7	Ovis	Maxilla	L	fragment	U	N	1	N	N	1	N
4033	128	10	L7	Ovis	Upper P4	L	virtually intact	U	N	1	N	N	1	N
4034	128	10	L7	Ovis	Lower P4	L	intact	U	N	1	N	N	1	N
4035	128	10	L7	Ovis	Lower P3	R	intact	U	N	1	N	N	1	N
4036	128	10	L7	Ovis	Lower P3	R	intact	U	N	1	N	N	1	N
4037a	128	10	L7	Ovis	Upper M1	R	intact	U	N	1	N	N	1	N
4037b	128	10	L7	Ovis	Upper M2	R	intact	U	N	1	N	N	1	N
4037c	128	10	L7	Ovis	Upper M3	R	intact	U	N	1	N	N	1	N
4037d	128	10	L7	Ovis	Maxilla	R	fragment	U	N	1	N	N	1	N
4037e	128	10	L7	Ovis	Zygomaticus	R	anterior portion	U	N	1	N	N	1	N
4038a	128	10	L7	Ovis	Lower M1	R	intact	U	N	1	N	N	1	N
4038b	128	10	L7	Ovis	Lower M2	R	intact	U	N	1	N	N	1	N
4038c	128	10	L7	Ovis	Lower M3	R	intact	U	N	1	N	N	1	N
4038d	128	10	L7	Ovis	Mandible	R	posterior 2/3s	U	N	1	N	N	1	N
4039a	128	10	L7	Ovis	Lower M1	R	intact	U	N	1	N	N	1	N
4039b	128	10	L7	Ovis	Lower M2	R	intact	U	N	1	N	N	1	N
4039c	128	10	L7	Ovis	Lower M3	R	intact	U	N	1	N	N	1	N
4039d	128	10	L7	Ovis	Mandible	R	posterior 2/3s	U	N	1	N	N	1	N
4040a	128	10	L7	Ovis	Lower P3	L	fragment	U	N	1	N	N	1	N
4040b	128	10	L7	Ovis	Lower P4	L	intact	U	N	1	N	N	1	N
4040c	128	10	L7	Ovis	Lower M1	L	intact	U	N	1	N	N	1	N
4040d	128	10	L7	Ovis	Lower M2	L	intact	U	N	1	N	N	1	N
4040e	128	10	L7	Ovis	Lower M3	L	intact	U	N	1	N	N	1	N
4040f	128	10	L7	Ovis	Mandible	L	coronoid process fragment	U	N	1	N	N	1	N
4041a	128	10	L7	Ovis	Lower P3	L	intact	U	N	1	N	N	1	N
4041b	128	10	L7	Ovis	Lower P4	L	intact	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No..	FRACTURE
4041c	128	10	L7	Ovis	Lower M1	L	intact	U	N	1	N	N	1	N
4041d	128	10	L7	Ovis	Lower M2	L	intact	U	N	1	N	N	1	N
4041e	128	10	L7	Ovis	Lower M3	L	intact	U	N	1	N	N	1	N
4041f	128	10	L7	Ovis	Mandible	L	posterior 2/3s	U	Y	1	N	N	1	N
4042a	128	10	L7	Ovis	Lower P3	L	fragment	U	N	1	N	N	1	N
4042b	128	10	L7	Ovis	Lower P4	L	intact	U	N	1	N	N	1	N
4042c	128	10	L7	Ovis	Lower M1	L	intact	U	N	1	N	N	1	N
4042d	128	10	L7	Ovis	Lower M2	L	intact	U	N	1	N	N	1	N
4042e	128	10	L7	Ovis	Lower M3	L	intact	U	N	1	N	N	1	N
4042f	128	10	L7	Ovis	Mandible	L	mid	U	Y	1	N	N	1	N
4043a	129	10	L6	Ovis	Lower P3	L	intact	U	N	1	N	N	1	N
4043b	129	10	L6	Ovis	Lower P4	L	intact	U	N	1	N	N	1	N
4043c	129	10	L6	Ovis	Lower M1	L	intact	U	N	1	N	N	1	N
4043d	129	10	L6	Ovis	Lower M2	L	intact	U	N	1	N	N	1	N
4043e	129	10	L6	Ovis	Lower M3	L	intact	U	N	1	N	N	1	N
4043f	129	10	L6	Ovis	Mandible	L	mid	U	N	1	N	N	1	N
4044a	129	10	L6	Ovis	Maxilla	US	fragment	U	N	1	N	N	1	N
4044b	129	10	L6	Ovis	Maxilla	US	fragment	U	N	1	N	N	1	N
4044c	129	10	L6	Ovis	Maxilla	US	fragment	U	N	1	N	N	1	N
4044d	129	10	L6	Ovis	Maxilla	US	fragment	U	N	1	N	N	1	N
4044e	129	10	L6	Ovis	Maxilla	US	fragment	U	N	1	N	N	1	N
4045a	129	10	L6	Ovis	Molar	US	fragment	B	N	1	N	N	1	N
4045b	129	10	L6	Ovis	Molar	US	fragment	B	N	1	N	N	1	N
4045c	129	10	L6	Ovis	Molar	US	fragment	B	N	1	N	N	1	N
4045d	129	10	L6	Ovis	Molar	US	fragment	B	N	1	N	N	1	N
4046a	129	10	L6	Ovis	Upper P4	L	intact	U	N	1	N	N	1	N
4046b	129	10	L6	Ovis	Upper M1	L	intact	U	N	1	N	N	1	N
4046c	129	10	L6	Ovis	Upper M2	L	intact	U	N	1	N	N	1	N
4046d	129	10	L6	Ovis	Upper M3	L	intact	U	N	1	N	N	2	N
4046e	129	10	L6	Ovis	Maxilla	L	fragment	U	N	1	N	N	1	N
4047	129	10	L6	Ovis	Upper or lower incisor	US	intact	U	N	1	N	N	1	N
4048	129	10	L6	Ovis	Upper M2	R	intact	B	N	1	N	N	1	N
4049	129	10	L6	Ovis	Upper M3	R	intact	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No..	FRACTURE
4050	129	10	L5	Ovis	Upper M3	L	virtually intact	U	N	1	N	N	1	N
4051	129	10	L4	Ovis	Upper M3	L	fragment	B	N	1	N	N	2	N
4052	129	10	L4	Ovis	Upper or lower incisor	US	intact	U	N	1	N	N	1	N
4053	129	10	L4	Ovis	Upper or lower incisor	US	intact	U	N	1	N	N	1	N
4054	129	10	L4	Ovis	Upper or lower incisor	US	intact	U	N	1	N	N	1	N
4055	129	10	L4	Ovis	Upper or lower incisor	US	intact	U	N	1	N	N	1	N
4056	130	10	L3	Ovis	Maxilla	R	fragment	C	N	1	N	N	2	N
4057	130	10	L3	Ovis	Mandible	R	anterior 1/3	B	N	1	N	N	1	N
4058	130	10	L3	Ovis	Mandible or Maxilla	US	fragment	C	N	1	N	N	1	N
4059a	130	10	L3	Ovis	Upper P4	R	intact	U	N	1	N	N	1	N
4059b	130	10	L3	Ovis	Upper M1	R	intact	U	N	1	N	N	1	N
4059c	130	10	L3	Ovis	Upper M2	R	intact	U	N	1	N	N	1	N
4059d	130	10	L3	Ovis	Maxilla	R	fragment	U	N	1	N	N	1	N
4060a	130	10	L3	Ovis	Lower P3	L	intact	U	N	1	N	N	1	N
4060b	130	10	L3	Ovis	Lower P4	L	intact	U	N	1	N	N	1	N
4060c	130	10	L3	Ovis	Lower M1	L	intact	U	N	1	N	N	1	N
4060d	130	10	L3	Ovis	Lower M2	L	intact	U	N	1	N	N	1	N
4060e	130	10	L3	Ovis	Lower M3	L	intact	U	N	1	N	N	1	N
4060f	130	10	L3	Ovis	Mandible	L	mid	U	N	1	N	N	1	N
4061a	131	10	L2S5	Ovis	Lower P3	L	intact	U	N	1	N	N	1	N
4061b	131	10	L2S5	Ovis	Lower P4	L	intact	U	N	1	N	N	1	N
4061c	131	10	L2S5	Ovis	Lower M1	L	intact	U	N	1	N	N	1	N
4061d	131	10	L2S5	Ovis	Lower M2	L	intact	U	N	1	N	N	1	N
4061e	131	10	L2S5	Ovis	Lower M3	L	intact	U	N	1	N	N	1	N
4061f	131	10	L2S5	Ovis	Mandible	L	posterior 2/3s	U	Y	1	N	N	1	N
4062a	131	10	L2S5	Ovis	Upper P4	US	fragment	U	N	1	N	N	1	N
4062b	131	10	L2S5	Ovis	Maxilla	US	fragment	U	N	1	N	N	1	N
4063	131	10	L2S5	Ovis	Molar or P4	US	fragment	U	N	1	N	N	1	N
4064	131	10	L2S5	Ovis	Upper P4	L	intact	U	N	1	N	N	1	N
4065	131	10	L2S3	Ovis	Upper M3	R	fragment	U	N	1	N	N	5	N
4066	131	10	L2S3	Ovis/Bos/Sus	Unidentified fragment	US	cortex	U	N	1	N	N	1	N
4067	131	10	L2S3	Ovis	Upper M2	L	fragment	U	N	1	N	N	1	N
4068a	131	10	L2S1	Ovis	Mandible	US	fragment	U	N	1	N	N	1	N

REF. NO.	BAG NO.	SQUARE	UNIT	SPECIES	ELEMENT	SIDE	PORTION	B	B/Ms	W	R/E	T/Ms	FRAG. No..	FRACTURE
4068b	131	1O	L2S1	Ovis	Mandible	US	fragment	U	N	1	N	N	1	N
4069a	131	1O	L2	Ovis	Lower M2	R	intact	U	N	1	N	N	1	N
4069b	131	1O	L2	Ovis	Lower M3	R	intact	U	N	1	N	N	1	N
4069c	131	1O	L2	Ovis	Mandible	R	mid-posterior fragment	U	N	1	N	N	1	N
4071	132	1N	L4S7	Ovis	Mandible	L	anterior fragment	B	N	1	N	N	1	N
4072	132	1O	L7	Ovis	Rib cartilage	US	intact	U	N	1	N	N	1	N
4073	132	1L	L4S7	SUS	Humerus	L	Pd + S + Dd	U	N	1	N	N	1	N
4074	132	1L	L4S8	Ovis	Thoracic vertebra	MID	spinous process	U	Y	1	N	N	1	N
4075	133	1O	L4	Ovis/Bos/Sus	Unidentified fragment	US	epiphysis	C	N	1	N	N	1	N
4076	133	1N	L4S5	Ovis/Bos/Sus	Unidentified fragment	US	cortex with spongy bone	B	N	1	N	N	1	N
4077	133	1N	Intermediate L/S1	Ovis/Bos/Sus	Unidentified fragment	US	epiphysis	U	N	1	N	N	1	N
4078	133	1O	L1	Unidentified	Phalanx	US	Pd + S + D	U	N	1	N	N	1	N
4079	133	1M	Intermediate L/S1	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	Y	1	N	N	1	N
4080a	133	1N	L4S5	Unidentified	Unidentified fragment	US	unidentified	C	N	1	N	N	1	N
4080b	133	1N	L4S5	Unidentified	Unidentified fragment	US	unidentified	C	N	1	N	N	1	N
4081	133	1M	L4S3	Unidentified	Unidentified fragment	US	unidentified	U	N	1	N	N	2	N
4082	133	1M	L4S3	Ovis	Mandible	L	ramus fragment (condyle)	U	N	1	N	N	1	N
4083	133	1L	L4S7	Ovis/Bos/Sus	Unidentified fragment	US	unidentified	U	N	1	N	N	1	N
4084	133	1O	L2S4	Ovis/Bos/Sus	Lumbar vertebra	US	R caudal dorsal fragment	U	N	1	N	N	1	N

BIBLIOGRAPHY

- Alfredson, G. 1984. An archaeological investigation into the use of St. Helena Island, Morton Bay. Thesis submitted in partial fulfilment of B.A. Honours in the Department of Anthropology and Sociology, University of Queensland, St Lucia, Queensland.
- Allen, J. 1978. The archaeology of nineteenth century British imperialism: an Australian case study. In: Schuyler, R. L. (ed.), *Historical archaeology: a guide to substantive and theoretical contributions*. Baywood Publishing Company, New York. Pp. 18-19. Reprinted from *World Archaeology* 5 (1) (1973): 44-59.
- Allom, R. (n.d.). St Helena Island: record of components of cultural significance; in three volumes. Unpublished report prepared by Richard Aloom Architects for the Queensland National Parks and Wildlife Service, with the aid of a National Estates Grant: 1981-3.
- Arid, P. M. 1985. On distinguishing butchery from other post-mortem destruction: a methodological experiment applied to a faunal sample from Roman Lincoln. In: Fieller, N. R. J., Gilbertson, D. D. and Ralph, N. G. A. (eds), *Palaeobiological investigations*. BAR International Series, Oxford. Pp. 5-18.
- Ashbrook, F. G. 1955. *Butchering, processing and preservation of meat*. Van Nostrand Reinhold Company, New York.
- Bailey, G. and Grigson, C. 1987. Vertebrate archaeology. In: Mellars, P. (ed.), *Research priorities in archaeological science*. Archaeological Science Committee, Council for British Archaeology, London. Pp. 17-22.
- Bar, A. 1977. *Toutes les bases et les recettes de la bonne cuisine*. Ouest-France, Rennes.
- Beck, W. 1980. Aspects of plant taphonomy in Australian archaeology. Thesis submitted in partial fulfilment of the M.A. preliminary course in the Division of Prehistory, La Trobe University, Victoria.

- Bedford, S. H. 1986. *The history and archaeology of the Halfway House Hotel Site, Cromwell Gorge*. New Zealand Historic Places Trust, Cromwell.
- Beeton, I. 1899. *The book of household management*. Ward, Lock and Co., Limited, London.
- Beeton, I. 1986. *Mrs Beeton's book of household management*. A specially enlarged first edition facsimile (1861). Chancellor Press, London.
- Beeton, I. (n.d.). *Mrs Beeton's family cookery*. Ward, Lock and Co., Limited, London. (Post World War I).
- Biddick, K. 1984. Pig husbandry on Peterborough Abbey Estate from the twelfth to the fourteenth century. *In*: Grigson, C. and Clutton-Brock, J. (eds), *Animals and archaeology: 4. Husbandry in Europe*. BAR International Series 227, Oxford. Pp. 161-77.
- Binford, L. R. 1978. *Nunamiut ethnoarchaeology*. Academic Press, New York.
- Binford, L. R. 1981. Behavioural archaeology and the "Pompeii Premise". *Journal of Anthropological Research* 37 (3): 195-208.
- Binford, L. R. 1984a. *Faunal remains from Klasies River mouth*. Academic Press, New York.
- Binford, L. R. 1984b. Butchering, sharing and the archaeological record. *Journal of Anthropological Archaeology* 3: 235-57.
- Binford, L. R. and Bertram, J. B. 1977. Bone frequencies— and attritional processes. *In*: Binford, L.R. (ed.), *For theory building in archaeology*. Academic Press, New York. Pp. 77-153.
- Birmingham, J. and Jeans, D. N. 1983. The Swiss Family Robinson and the archaeology of colonisation. *The Australian Journal of Historical Archaeology* 1: 3-14.
- Birmingham, J. and Murray, T. 1987. *Historical archaeology in Australia: A handbook*. Funded by the National Estate Grants Programme 1978/79, Project No. 24.

- Bökönyi, S. 1970. A method for the determination of the number of individuals in animal bone material. *American Journal of Archaeology* 74: 291-2.
- Bonnichsen, R. and Will, R. T. 1980. Cultural modification of bone: the experimental approach in faunal analysis. *In*: Gilbert, B. M., *Mammalian Osteology*. Privately published, Laramie. Pp. 7-30.
- Bowen, J. 1978. Probate inventories: an evaluation from the perspective of zooarchaeology and agricultural history at Mott Farm. *In*: Schuyler, R. L. (ed.), *Historical archaeology: a guide to substantive and theoretical contributions*. Baywood Publishing Company, New York. Pp. 149-159. Reprinted from *Historical Archaeology* 9 (1975): 11-25.
- Branstner, M. C. and Martin, T. J. 1987. Working-class Detroit: late Victorian consumer choices and status. *In*: Spencer-Wood, S. M. (ed.), *Consumer choice in historical archaeology*. Plenum Press, New York. Pp. 301-20.
- Brown, W. A. B., Christofferson, P. V., Massler, M. and Marvin, B. W. 1960. Postnatal tooth development in cattle. *American Journal of Veterinary Research* 21: 7-34.
- Bull, G. and Payne, S. 1982. Tooth eruption and epiphyseal fusion in pigs and wild boar. *In*: Wilson, B., Grigson, C. and Payne, S. (eds), *Ageing and sexing animal bones from archaeological sites*. BAR British Series 109, Oxford. Pp. 55-71.
- Casteel, R. W. 1977. Characterisation of faunal assemblages and the minimum number of individuals determined from paired elements: continuing problems in archaeology. *Journal of Archaeological Science* 4: 125-34.
- Casteel, R. W. 1978. Faunal assemblages and the "Wiegemethode" or weight method. *Journal of Field Archaeology* 5: 71- 7.
- Chaplin, R. E. 1969. The use of non-morphological criteria in the study of animal domestication from bones found on archaeological sites. *In*: Ucko, P. J. and Dimbley, G. W. (eds), *The domestication and exploitation of plants and animals*. Aldine, Chicago. Pp. 231-45.

- Chaplin, R. E. 1971. *The study of animal bones from archaeological sites*. Seminar Press, London.
- Clark, J. G. D. 1952. *Prehistoric Europe: the economic basis*. Methuen, London.
- Clark, J. G. D. 1971. *Star Carr: a case study in bioarchaeology*. Addison-Wesley Publishing Company, Inc., Reading, Massachusetts.
- Cleland, C. E. and Fitting, J. E. 1978. The crisis of identity: theory in historic sites archaeology. *In*: Schuyler, R. L. (ed.), *Historical archaeology: a guide to substantive and theoretical contributions*. Baywood Publishing Company, New York. Pp. 16-17. Reprinted from *The Conference on Historic Site Archaeological Papers* 2 (2) (1968): 124-38.
- Connah, G. E. 1988. *'Of the hut I builded': the archaeology of Australia's history*. Cambridge University Press, Sydney.
- Cotter, J. L. 1978. Symposium on role of archaeology in historical research, summary and analysis. *In*: Schuyler, R. L. (ed.), *Historical archaeology: a guide to substantive and theoretical contributions*. Baywood Publishing Company, New York. Pp. 18-19. Reprinted from the mimeographed paper, *Symposium on role of archaeology in historical research*, Cotter, J. L. (ed.), 1958. Pp. 1-3.
- Coutts, P. J. F. 1976. An approach to the investigations of colonial settlement patterns: whaling in southern New Zealand. *World Archaeology* 7 (3): 295-305.
- Coutts, P. J. F. 1985. *Report on archaeological investigations at the 1826 settlement site at Corinella*. Records of the Victorian Archaeological Survey 18, Ministry for Planning and Environment, Victoria.
- Coutts, P. J. F. and Aplin, K. 1984. A preliminary analysis of animal bone from Complex F, Mills Cottage. *In*: Coutts, P. J. F., *Captain Mills Cottage, Port Fairy, Victoria*. Records of the Victorian Archaeological Survey 17, Ministry for Planning and Environment, Victoria. Pp. 391-411.
- Coy, J. P. 1975. Iron age cookery. *In*: Clason, A. T. (ed.), *Archaeozoological Studies*. North Holland Publishing Company, Amsterdam. Pp. 426-30.

- Coy, J. P. 1983. Birds as food in prehistoric and historic Wessex. In Grigson, C. and Clutton-Brock, J. (eds), *Animals and archaeology: 2. Shell middens, fishes and birds*. BAR International Series 183, Oxford. Pp. 181-95.
- Coy, J. P. 1985. Assessing the role of pigs from faunal debris on archaeological settlements. In: Fieller, N. J. R., Gilbertson, D. D. and Ralph, N. G. A. (eds.), *Palaeobiological investigations: research design, methods and data analysis*. BAR International Series 266, Oxford. Pp. 55-64.
- Coy, J. P., Jones, R. T. and Turner, K. A. 1982. Absolute ageing of cattle from tooth sections and its relevance to archaeology. In: Wilson, B., Grigson, C. and Payne, S. (eds), *Ageing and sexing animal bones from archaeological sites*. BAR British Series 109, Oxford. Pp. 127-40.
- Crader, D. C. 1974. The effects of scavengers on bone material from a large mammal: an experiment conducted among the Bisa of the Luangwa Valley, Zambia. In: Donnan, C. D. and Clewlow, Jr., C. W. (eds), *Ethnoarchaeology*. Institute of Archaeology, Monograph 4. University of California, Los Angeles. Pp. 161-73.
- Crader, D. C. 1983. Recent single-carcass bone scatters and the problem of "butchery" sites in the archaeological record. In: Clutton-Brock, J. and Grigson, C. (eds), *Animals and archaeology: hunters and their prey*. BAR International Series 163, Oxford. Pp. 107-41.
- Crader, D. C. 1984a. The zooarchaeology of the storehouse and dry well at Monticello. *American Antiquity* 49: 542-58.
- Crader, D. C. 1984b. Faunal remains Chencherere II rockshelter, Malawi. *The South African Archaeological Bulletin* 39: 37-52.
- Cribb, R. 1985. The analysis of ancient herding systems: an evaluation of computer simulation in faunal studies. In: Barker, G. and Gamble, C. (eds), *Beyond domestication in prehistoric Europe. Investigations in subsistence archaeology and social complexity*. Academic Press, London. Pp. 75-106.
- Cumbaa, S. L. 1975. Patterns of resource use and cross-cultural dietary change in the Spanish colonial period. Ph. D. Thesis. University of Florida, Gainesville, Florida.

- Daly, P. 1969. Approaches to faunal analysis in archaeology. *American Antiquity* 34: 146-53.
- Daniel, G. 1963. Editorial. *Antiquity* 37: 251-55.
- Dansie, A. 1979. Beef, bobcat and other beast bones: faunal remains from Lovelock's Chinatown. In: Hattori, E. M. , Rusco, M. K. and Tuohy, D. R. (eds), *Archaeology and historical studies at Ninth and Amherst, Lovelock, Nevada. Nevada State Museum Archaeological Reports*, Carson City, Nevada. Pp. 348-410.
- David, B. 1990. How was this bone burnt? In: Solomon, S., Davidson, I. and Watson, D. (eds), *Problem solving in taphonomy. Archaeological and palaeontological studies from Europe, Africa and Oceania*. Tempus, Vol. 3. Pp. 65-79.
- Davidson, I. 1988. The naming of parts: ethnography and the interpretation of Australian prehistory. In: Meehan, B. and Jones, R. (eds), *Archaeology with ethnography: an Australian perspective*. Department of Prehistory, Research School of Pacific Studies, Australian National University, Canberra. Pp. 17-32.
- Davies, M. and Egloff, B. J. 1986. The Commandant's Residence at Port Arthur: an archaeological perspective. In: Ward, G. K. (ed.), *Archaeology at ANZAAS Canberra*. Canberra Archaeological Society. Pp. 46-55.
- Davis, S. J. M. 1987. *The archaeology of animals*. B. T. Batsford Ltd, London.
- Deagan, K. 1982. Avenues of inquiry in historical archaeology. In: Schiffer, M. B. (ed.), *Advances in archaeological method and theory*. Vol. 5. Academic Press, New York. Pp. 151-77.
- Deetz, J. F. 1972. Archaeology as social science. In: Leone, M. P. (ed.), *Contemporary archaeology: a guide to theory and contributions*, Southern Illinois University Press. Pp. 108-17. Reprinted from *Current Directions in Anthropology* Vol. 3 no. 3 (2) (1970): 115-25.
- Deetz, J. F. 1977. *In small things forgotten: the archaeology of early American life*. Anchor Books, New York.

- Dolowich, M. 1976. *The layman's guide to butchery and carving*. Drake Publishers Inc., New York.
- Ewbank, J. M., Phillipson, D. W. and Higgs, E. S. 1964. Sheep in the Iron Age: a method of study. *Proceedings of the Prehistoric Society* 30: 423-26.
- Fagan, B. 1975. *In the beginning*. Little, Brown and Co., Boston.
- Fieller, N. R. J. and Turner, A. 1982. Number estimation in vertebrate samples. *Journal of Archaeological Science* 9: 49-62.
- Finger, J. L. 1986. *True tales of old St Helena*. Boolarong Publications, Brisbane.
- Flannery, K.V. 1967. The vertebrate fauna and hunting patterns. In: Byers, D. S. (ed.), *The prehistory of the Tehuaccan Valley* Vol.1. University of Texas Press, Austin. Pp. 132-78.
- Fontana, B. L. 1978. On the meaning of historic sites archaeology. In: Schuyler, R. L. (ed.), *Historical archaeology: a guide to substantive and theoretical contributions*. Baywood Publishing Company, New York. Pp. 23-6. Reprinted from *American Antiquity* 31 (1) (1965): 61-5.
- Fradkin, A. 1980. Hog jowls and coon meat: an analysis of faunal remains from the Hampton Plantation, St. Simons Island, Georgia. *Southeastern Archaeological Conference Bulletin* 11: 67-73.
- Frison, G. C. 1974. *The Casper Site. A hell gap bison kill on the high plains*. Academic Press, New York.
- Garrow, P. H. 1987. The use of converging lines of evidence for determining socioeconomic status. In: Spencer-Wood, S.M. (ed.), *Consumer choice in historical archaeology*. Plenum Press, New York. Pp. 217-31.
- Gautier, A. 1984. How do I count you, let me count the ways? Problems of archaeozoological quantification. In: Grigson, C. and Clutton-Brock, J. (eds), *Animals and archaeology: 4. Husbandry in Europe*. BAR International Series 227, Oxford. Pp. 237-51.

- Gifford, D. P. 1980. Ethnoarchaeological contributions to the taphonomy of human sites. In: Behrensmeyer, A. K. and Hill, A. P. (eds), *Fossils in the making*. University of Chicago Press, Chicago. Pp. 93-106.
- Gilbert, A. S. and Singer, B. H. 1982. Reassessing zooarchaeological quantification. *World Archaeology* 14: 21-40.
- Gilbert, B. M. 1980. *Mammalian osteology*. B. Miles Gilbert, Publisher, Wyoming.
- Glasse, H. 1751. *The art of cookery made plain and easy, which far exceeds anything of the kind ever published*. Printed for the author, London.
- Gould, R. A. 1974. Some current problems in ethnoarchaeology. In: Donnan, C. B. and Clewlow, Jr, C. W. (eds), *Ethnoarchaeology*. Institute of Archaeology, Monography 4. University of California, Los Angeles. Pp. 29-48.
- Grant, A. 1978. Variation in dental attrition in mammals and its relevance to age estimation. In: Brothwell, D. R., Thomas, K. D. and Clutton-Brock, J. (eds), *Research problems in zooarchaeology*, University of London, Institute of Archaeology, Occasional Publication 3. Pp. 103-6.
- Grant, A. 1982. The use of toothwear as a guide to the age of domestic ungulates. In: Wilson, B., Grison, C. and Payne, S. (eds), *Ageing and sexing animal bones from archaeological sites*. BAR British Series 109, Oxford. Pp. 91-108.
- Grant, A. 1984. Medieval animal husbandry: the archaeological evidence. In: Grigson, C. and Clutton-Brock, J. (eds), *Animals and archaeology: 4. Husbandry in Europe*. BAR International Series 227, Oxford. Pp. 179-86.
- Grayson, D. K. 1973. On the methodology of faunal analysis. *American Antiquity* 38(4): 225-38.
- Grayson, D. K. 1978. Minimum numbers and sample size in vertebrate faunal analysis. *American Antiquity* 43: 53-65.
- Grayson, D. K. 1979. On the quantification of vertebrate archaeofaunas. In: Schiffer, M. B. (ed.), *Advances in archaeological method and theory*, Vol. 2. Academic Press, New York. Pp.199-237.

- Grayson, D. K. 1984. *Quantitative zooarchaeology: topics in the analysis of archaeological faunas*. Academic Press, New York.
- Grigson, C. 1982. Sex and age determination of some bones and teeth of domestic cattle: a review of the literature. In: Wilson, B., Grigson, C. and Payne, S. (eds), *Ageing and sexing animal bones from archaeological sites*. BAR British Series 109, Oxford. Pp. 7-23.
- Hall, J. 1986. Lecturer, Department of Anthropology and Sociology, University of Queensland, St Lucia, Queensland. Personal communication.
- Harmon-Price, P. 1981. *St Helena Island management plan: history of St Helena Island*. Management planning section, Queensland National Parks and Wildlife Service, Mogill, Queensland.
- Harrington, J. C. 1952. Historic sites archaeology in the United States. In: Griffin, J. B. (ed.), *Archaeology of the eastern United States*. University of Chicago. Pp. 335-44.
- Haynes, G. 1981. Bone modifications and skeletal disturbances by natural agencies in North America. Ph.D. thesis. The Catholic University of America, Washington. University Microfilms International, Ann Arbor.
- Henry, S. L. 1987. Factors influencing consumer behaviour in turn-of-the-century Phoenix, Arizona. In: Spencer-wood, S. M. (ed.), *Consumer choice in historical archaeology*. Plenum Press, New York. Pp. 359-81.
- Higginbottom, E. 1987. The excavation of buildings in the early township of Parramatta, New South Wales, 1790-1820s. *The Australian Journal of Historical Archaeology*, 5: 3-20.
- Hillson, S. 1986. *Teeth*. Cambridge University Press, London.
- Holmes, K. 1979. *Windsor Barracks-The Guardhouse*. A.S.H.A. Occasional Paper No. 6. The Australian Society for Historical Archaeology, Sydney.
- Holthouse, H. 1981. *River of gold. The story of the Palmer River goldrush*. Angus and Robertson Publishers, Sydney.

- Honerkamp, N. 1981. Social status as reflected by faunal remains from an eighteenth century British colonial site. *The Conference on Historic Site Archaeology Papers* 14: 87-115.
- Hope, J. H. and McIntyre, M. L. 1983. Wilcannia Common archaeological survey. *Darling Surveys 1*. Occasional Papers in Prehistory 3. Department of Prehistory, Research School of Pacific Studies, Australian National University, Canberra. Pp. 33-51.
- Horton, D. R. 1984. Minimum numbers: a consideration. *Journal of Archaeological Science* 11: 255-71.
- Jelks, E. B. 1968. Observations on the scope of historical archaeology. *Historical Archaeology* 2: 1-3.
- Johnston, F. H. (ed.) 1976. *The cutting of meat. An introductory handbook for trainees of the meat industry and livestock men*. Mc Graw-Hill Book Company, Sydney.
- Jolley, R. L. 1983. North American historic sites zooarchaeology. *Historical Archaeology* 17 (2): 64-79.
- Kehoe, T. F. and Kehoe, A. B. 1960. Observations on the butchering technique at a prehistoric bison kill in Montana. *American Antiquity* 25 (3): 420-3.
- Kent, S. 1987. Parts as wholes: a critique of theory in archaeology. In: Kent, S. (ed.), *Method and theory for activity area research. An ethnoarchaeological approach*. Columbia University Press, New York. Pp. 513-46.
- Klein, R. G. and Cruz-Urbe, K. 1984. *The analysis of animal bones from archaeological sites*. Chicago University Press, Chicago.
- Kramer, C. 1979. Introduction. In: Kramer, C. (ed.), *Ethnoarchaeology: implications of ethnography for archaeology*. Columbia University Press, New York. Pp. 1-20.
- Krantz, G. S. 1968. A new method of counting mammal bones. *American Journal of Archaeology* 72 (3): 286-8.

- Langenwalter II, P. E. 1980. The archaeology of 19th century Chinese subsistence at the Lower China Store, Madera County, California. In: Schuyler, R. L. (ed.), *Archaeological perspectives on ethnicity*. Baywood Monographs in Archaeology, Baywood Publishing Company, Farmingdale, New York.
- Lee Decker, C. H., Klien, T. H., Holt, C. A. and Friedlander, A. 1987. Nineteenth-century households and consumer behaviour in Wilmington, Delaware. In: Spencer-Wood, S. M. (ed.), *Consumer choice in historical archaeology*. Plenum Press, New York. Pp. 233-59.
- Létoile, V.-A., Maine, M. and Peter, M.(eds) 1985. *La cuisine. The complete book of French cooking*. Gallery Books, New York.
- Losey, T. C. 1973. The relationship of faunal remains to social dynamics at Fort Enterprise, NWT. In: Getty, R. M. and Fladmark, K. R. (eds), *Historical archaeology in northwestern North America*. University of Calgary Archaeological Association, Calgary. Pp. 133-43.
- Lyman, R. L. 1977. Analysis of historical faunal remains. *Historical Archaeology* 11: 67-73.
- Lyman, R. L. 1979. Available meat from faunal remains: a consideration of techniques. *American Antiquity* 44 (3): 536-46.
- Lyman, R. L. 1982. Archaeofaunas and subsistence studies. In: Schiffer, M. B. (ed.), *Advances in archaeological method and theory*, Vol.5. Academic Press, New York. Pp. 331-93.
- Lyman, R. L. 1987. On zooarchaeological measures of socioeconomic position and cost-efficient meat purchases. *Historical Archaeology* 21(1): 58-66.
- Maltby, J. M. 1979. *Faunal studies on urban sites. The animal bones from Exeter 1971-1975*. Exeter Archaeological Reports, Vol.2.
- Maltby, J. M. 1984. Animal bones and the Romano-British economy. In: Grigson, C. and Clutton-Brock, J. (eds), *Animals and archaeology: 4. Husbandry in Europe*. BAR International Series 227, Oxford. Pp. 125-38.

- Maltby, J. M. 1985a. Patterns in faunal variability. *In*: Gamble, C. and Barker, G. (eds), *Beyond domestication in prehistoric Europe*. Academic Press, London. Pp. 33-74.
- Maltby, J. M. 1985b. Assessing variations in Iron Age and Roman butchery practices: the need for quantification. *In*: Fieller, N. J. R., Gilbertson, D. D. and Ralph, N. G. A. (eds), *Palaeobiological investigations: research design, methods and data analysis*. BAR International Series 266. Pp. 19-30.
- Mc Gowan, A. 1985a. *Archaeological investigations at Risdon Cove Historic Site 1978-1980*. Occasional Paper No. 10. National Parks and Wildlife Service, Tasmania.
- Mc Gowan, A. 1985b. *Excavations at Lithend, Port Arthur Historic Site*. Occasional Paper No. 11. National Parks and Wildlife Service, Tasmania.
- Minnegal, M. 1984. A note on butchering dugong at Princess Charlotte Bay. *Australian Archaeology* 19: 15-20.
- Murray, T. and Allen, J. 1986. Theory and the development of historical archaeology in Australia. *Archaeology in Oceania* 21: 85-93.
- Nichol, R. K. and Wild, C. J. 1984. "Numbers of individuals" in faunal analysis: the decay of fish bone in archaeological sites. *Journal of Archaeological Science* 11: 35-51.
- Noddle, B. A. 1975. A comparison of the animal bones from eight Medieval sites in southern Britain. *In*: Clason, A. T. (ed.), *Archaeozoological studies*. Elsevier, Amsterdam. Pp. 248-60.
- Noël Hume, I. 1975. *Historical Archaeology*. W. W. Norton and Company, New York.
- Otto, J. S. 1980. Race and class on Antebellum plantations. *In*: Schuyler, R. L. (ed.), *Archaeological perspectives on ethnicity*. Baywood Monographs in Archaeology, Baywood Publishing Company, Farmingdale, New York. Pp. 3-13.
- Pate, D. and Brown, K. A. 1985. The stability of bone strontium in the geochemical environment. *Journal of Human Evolution* 14: 483-91.

- Payne, S. 1972. On the interpretation of bone samples from archaeological sites. *In*: Higgs, E.S. (ed.), *Papers in economic prehistory*. Cambridge University Press, Cambridge. Pp. 65-81.
- Payne, S. 1973. Kill-off patterns in sheep and goats: the mandibles from Asvan Kale. *Anatolian Studies*. Journal of the British Institute of Archaeology at Ankara. Vol. 23. Pp. 281-303.
- Payne, S. 1985. Morphological distinctions between the mandibular teeth of young sheep, *Ovis*, and goats, *Capra*. *Journal of Archaeological Science* 12: 139-47.
- Payne, S. and Munson, P. J. 1985. Ruby and how many squirrels? The destruction of bones by dogs. *In*: Fieller, N. J. R., Gilbertson, D. D. and Ralph, N. G. A. (eds), *Palaeobiological investigations: research design, methods and data analysis*. BAR International Series 266, Oxford. Pp. 31-9.
- Perkins, D. 1969. Fauna of Çatal Hüyük: evidence for early cattle domestication in Anatolia. *Science* 164: 177-9.
- Perkins, D. 1973. A critique on the methods of quantifying faunal remains from archaeological sites. *In*: Matolski, J. (ed.), *Domestikationsforschung und Geschichte der Haustiere*. Akademiai Kiado, Budapest. Pp. 367-9.
- Perkins, D. and Daly, P. 1968. A hunter's village in neolithic Turkey. *Scientific American* 219 (11): 96-106.
- Peterson, N. 1971. "Open sites and the ethnographic approach to the archaeology of hunter-gatherers". *In*: Mulvaney, D. J. and Golson, J. (eds), *Aboriginal man and the environment in Australia*. Australian National University Press, Canberra. Pp. 239-48.
- Petocz, D. 1984. *A well in Rozelle: Report on the excavation and analysis of the well at 63 Nelson Street, Rozelle, NSW*. Sydney University Archaeological Society Publication 2, Sydney.
- Piper, A. K. S. 1984. Nineteenth century Chinese goldminers of Central Otago: a study of the interplay between cultural conservatism and acculturation through an analysis of changing diet. B. A. (Hons.) thesis, University of Otago, Dunedin.

- Piper, A. K. S. 1988. Chinese diet and cultural conservatism in nineteenth-century southern New Zealand. *The Australian Journal of Historical Archaeology* 1: 34-42.
- Posnansky, M. and Decorse, C. R. 1986. Historical archaeology in sub-Saharan Africa—a review. *Historical Archaeology* 20 (1): 1-14.
- Plug, I. 1984. MNI counts, pits and features. *In*: Hall, M., Avery, G., Avery, D. M., Wilson, M. L. and Humpreys, A. J. B. (eds), *Frontiers: Southern African archaeology today*. BAR International Series 207, Oxford. Pp. 357-62.
- Queensland Legislative Council. 1887. *Penal Establishment, St Helena—Superintendent's Report for the Year 1886*, Journal, vol. 37 Part 1, Brisbane.
- Queensland Parliament. 1907. *Annual report of the Department of Public Works for the year 1906-1907*, Parliamentary Papers, vol.2, Brisbane.
- Queensland Parliament. 1916. *Comptroller-General's Report for the year 1915*, Parliamentary Papers, Brisbane.
- Queensland Parliament. 1917. *Comptroller-General's Report for the year 1916*, Parliamentary Papers, Brisbane.
- Queensland Parliament. 1919. *Comptroller-General's Report for the year 1918*, Parliamentary Papers, Brisbane.
- Queensland Parliament. 1920. *Prisons Department Report for the year 1919*, Parliamentary Papers, Brisbane.
- Queensland Parliament. 1926. *Prisons Department Report for the year 1925*, Parliamentary Papers, Brisbane.
- Queensland Parliament. 1930. *Prisons Department Report for the year 1929*, Parliamentary Papers, Brisbane.
- Queensland State Archives. 1869. Colonial Secretary in Letters: COL A122 1606 (1869), (archival material).

- Queensland State Archives. 1870a. Colonial Secretary in Letters: COL A136 39 (1870), (archival material).
- Queensland State Archives. 1870b. Colonial Secretary in Letters: COL A137 388 (1870), (archival material).
- Queensland State Archives. 1870c. Colonial Secretary in Letters: COL A138 724 (1870), (archival material).
- Queensland State Archives. 1870d. Colonial Secretary in Letters: COL A140 1013 (1870), (archival material).
- Queensland State Archives. 1870e. Colonial Secretary in Letters: COL A141 1333 (1870), (archival material).
- Queensland State Archives. 1870f. Colonial Secretary in Letters: COL A143 1580 (1870), (archival material).
- Queensland State Archives. 1871a. Colonial Secretary in Letters: COL A154 982 (1871), (archival material).
- Queensland State Archives. 1871b. Colonial Secretary in Letters: COL A151 1491 (1871), (archival material).
- Queensland State Archives. 1871c. Colonial Secretary in Letters: COL A155 1190 (1871), (archival material).
- Queensland State Archives. 1871d. Colonial Secretary in Letters: COL A158 1963 (1871), (archival material).
- Queensland State Archives. 1871e. Colonial Secretary in Letters: COL A 159 2162 (1871), (archival material):
- Queensland State Archives. 1871f. Colonial Secretary in Letters: COL A160 2364 (1871), (archival material).
- Queensland State Archives. 1871g. Colonial Secretary in Letters: COL A161 2576 (1871), (archival material).

- Queensland State Archives. 1871h. Colonial Secretary in Letters: COL A162 2779 (1871), (archival material).
- Queensland State Archives. 1872. Colonial Secretary in Letters: COL A166 344 (1872), (archival material).
- Queensland State Archives. 1873. Colonial Secretary in Letters: COL A178 158 (1873), (archival material).
- Queensland State Archives. 1881. Colonial Secretary in Letters: COL A319 3613 (1881), (archival material).
- Queensland State Archives. 1882a. Colonial Secretary in Letters: COL A333 1374 (1882), (archival material).
- Queensland State Archives. 1882b. Colonial Secretary in Letters: COL A336 2524 (1882), (archival material).
- Queensland State Archives. 1884. Colonial Secretary in Letters: COL A406 7949 (1884), (archival material).
- Ragir, S. 1972. A review of techniques for archaeological sampling. In: Leone, M. P. (ed.), *Contemporary archaeology: a guide to theory and contributions*. Southern Illinois University Press. Pp. 178-91. Reprinted from Heizer, R. and Graham, J. (eds), *A guide to field methods in archaeology: approaches to the anthropology of the dead*. National Press Books, Palo Alto. Pp. 181-97.
- Rathje, W. L. 1981. Modern material culture studies. In: Schiffer, M. B. (ed.), *Advances in archaeological method and theory. Selections for students from Volumes 1 through 4*. Academic Press, New York. Pp. 647-83.
- Reed, C. A. 1963. Osteo-archaeology. In: Brothwell, D. and Higgs, E. S. (eds), *Science in archaeology*. 1st edition. Thames and Hudson, London. Pp. 204-16.
- Reitz, E. J. 1987. Vertebrate fauna and socioeconomic status. In: Spencer-Wood, S. M. (ed.), *Consumer choice in historical archaeology*. Plenum Press, New York. Pp. 101-19.

- Reitz, E. J. and Cordier, D. 1983. Use of allometry in zooarchaeological analysis. *In*: Grigson, C. and Clutton-Brock, J. (eds), *Animals and archaeology: 2. Shell middens, fishes and birds*. BAR International Series 183, Oxford. Pp. 237-52.
- Reitz, E. J. and Honerkamp, N. 1983. British colonial subsistence strategy on the southeastern coastal plain. *Historical Archaeology* 17 (2): 4-26.
- Reitz, E. J., Quitmeyer, I. R., Hale, H. S., Scudder, S. J. and Wing, E. S. 1987. Application of allometry to zooarchaeology. *American Antiquity* 52 (2): 304-17.
- Reitz, E. J. and Scarry, C. M. 1985. *Reconstructing historic subsistence with an example from sixteenth-century Spanish Florida*. Special Publication Series, Number 3. The Society for Historical Archaeology.
- Richardson, A. (ed.). 1971. *Meat*. Hawthorn Books Inc., New York.
- Ritchie, N. A. 1983. Archaeological research on nineteenth century Chinese settlement in the Cromwell area. *The Courier*: 29: 2-18.
- Ritchie, N. A. 1986. Archaeology and history of the Chinese in southern New Zealand during the nineteenth century: a study of acculturation, adaptation, and change. Ph. D. thesis, University of Otago, Dunedin.
- Rosen, M. D. 1978. *Faunal remains as indicators of acculturation in the Great Basin*. University of California, Los Angeles, Institute of Archaeology, Monograph 7: 35-82.
- Rowland, M. 1978. Evidence from excavated objects. *In*: Connah, G., Rowland, M. and Oppenheimer, J., *Captain Richards' House at Winterbourne: A study in historical archaeology*. Department of Prehistory and Archaeology, University of New England. Pp. 54-6.
- Sanker, I. G. 1979. An historical archaeological investigation of the Commissariat Store, Brisbane. *Australian Society for Historical Archaeology Newsletter* 9 (1): 9-10.
- Schiffer, M. B. 1978. Methodological issues in ethnoarchaeology. *In*: Gould, R. A. (ed.), *Explorations in ethnoarchaeology*. University of New Mexico Press, Albuquerque. Pp. 229-47.

- Schmidt, P. R. 1978. *Historical archaeology: a structural approach in an African culture*. Greenwood Press, Westport, Connecticut.
- Schulz, P. D. 1979. Historical faunal remains from Panamint City: notes on diet and status in a California boom town. *Pacific Coast Archaeological Society Quarterly* 15 (4): 55-63.
- Schulz, P. D. and Gust, S. M. 1983. Faunal remains and social status in 19th century Sacramento. *Historical Archaeology* 19 (2): 40-56.
- Schuyler, R. L. (ed.). 1978a. *Historical archaeology: a guide to substantive and theoretical contributions*. Baywood Publishing Company, New York.
- Schuyler, R. L. 1978b. Emergence and definition of a new discipline. In: Schuyler, R. L. (ed.), *Historical archaeology: a guide to substantive and theoretical contributions*. Baywood Publishing Company, New York. Pp. 1-2.
- Schuyler, R. L. 1978c. Historical and historic sites archaeology as anthropology: basic definitions and relationships. In: Schuyler, R. L. (ed.), *Historical archaeology: a guide to substantive and theoretical contributions*. Baywood Publishing Company, New York. Pp. 20-2. Reprinted from *Historical Archaeology* 4 (1970): 83-9.
- Schuyler, R. L. 1978d. Subfields of historical archaeology. In: Schuyler, R. L. (ed.), *Historical archaeology: a guide to substantive and theoretical contributions*. Baywood Publishing Company, New York. Pp. 33-4.
- Shipman, P. 1981. *Life history of a fossil: an introduction to taphonomy and paleoecology*. Harvard University Press, Cambridge, Massachusetts.
- Shipman, P., Foster, S. and Schoeninger, M. 1984. Burnt bones and teeth: an experimental study of colour, morphology, crystal structure and shrinkage. *Journal of Archaeological Science*, 11: 307-25.
- Shotwell, J. A. 1958. Inter-community relationships in Hemphillian (mid-Pleistocene) mammals. *Ecology* 39: 271-82.

- Silver, I. A. 1969. The ageing of domestic animals. *In*: Brothwell, D. and Higgs, E. S. (eds), *Science in archaeology*. 2nd edition. Thames and Hudson, London. Pp. 283-302.
- Simpson, G. G., Roe, A. and Lewontin, R. C. 1960. *Quantitative Zoology*. Harcourt, Brace, New York.
- Skaggs, J. M. 1986. *Prime cut: livestock raising and meatpacking in the United States, 1607-1983*. Texas A and M University Press, College Station.
- Smith, B. D. 1975. Middle Mississippi exploitation of animal populations. *University of Michigan, Museum of Anthropology Anthropological Papers* 57. Ann Arbor.
- South, S. 1977. *Method and theory in historical archaeology*. Academic Press, New York.
- Spennemann, D. H. R. 1990a. The role of pigs and dogs in the taphonomy of assemblages from Tonga. *In*: Solomon, S., Davidson, I. and Watson, D. (eds), *Problem solving in taphonomy. Archaeological and palaeontological studies from Europe, Africa and Oceania*. Tempus, Vol. 3. Pp. 101-7.
- Spennemann, D. H. R. 1990b. Don't forget the bamboo. On recognising and interpreting butchery marks in tropical faunal assemblages, some comments asking for caution. *In*: Solomon, S., Davidson, I. and Watson, D. (eds), *Problem solving in taphonomy. Archaeological and palaeontological studies from Europe, Africa and Oceania*. Tempus, Vol. 3. Pp. 108-34.
- Spenneman, D. H. R. and Colley, S. M. In press. Fire in a pit: effects of burning on faunal remains. *Archaeozoologia*.
- Spiess, A. E. 1979. *Reindeer and caribou hunters: an archaeological study*. Academic Press, New York.
- Stewart, F. L. and Stahl, P. W. 1977. Cautionary note on edible meat poundage figures. *American Antiquity* 42: 267-70.
- Thompson, S. 1986. Ranger, Queensland National Parks and Wildlife Service. Personal communication.

- Tringham, R. 1978. Experiments, ethnoarchaeology, and the leapfrogs in archaeological methodology. *In*: Gould, R. A. (ed.), *Explorations in ethnoarchaeology*. University of New Mexico Press, Albuquerque. Pp. 169-99.
- Troughton, E. 1973. *Furred animals of Australia*. Angus and Robertson, Sydney.
- Turner, A. 1984. Identifying bone accumulating agents. *In*: Hall, M., Avery, D. M., Wilson, M. L. and Humpreys, A. J. B. (eds), *Frontiers: Southern African archaeology today*. BAR International Series, Oxford. Pp. 334-9.
- Uerpmann, H.-P. 1973. Animal bone finds and economic archaeology: a critical study of "osteo-archaeological" method. *World Archaeology* 4: 307-22.
- Voigt, E. A. 1983. *Mapungubwe: an archaeozoological interpretation of an Iron Age community*. Transvaal Museum Monograph No. 1. Transvaal Museum, Pretoria.
- Watson, J. P. N. 1978. The interpretation of epiphyseal fusion data. *In*: Brothwell, D. R., Thomas, K. D. and Clutton-Brock, J. (eds), *Research problems in zooarchaeology*. University of London, Institute of Archaeology, Occasional Publication 3.
- Watson, J. P. N. 1979. The estimation of the relative frequencies of mammalian species: Khirokitia 1972. *Journal of Archaeological Science* 6: 127-37.
- Wheat, J. B. 1967. A paleo-Indian bison kill. *Scientific American* 216 (1): 44-52.
- White, E. M. and Hannus, L. A. 1983. Chemical weathering of bone in archaeological soils. *American Antiquity* 48: 316-22.
- White, T. E. 1953a. A method of calculating the dietary percentage of various food animals utilized by aboriginal peoples. *American Antiquity* 18(4): 396-8.
- White, T. E. 1953b. Observations on the butchering technique of some aboriginal peoples, no. 2. *American Antiquity* 19 (2): 160-4.
- White, T. D. 1986. Cut marks on the Bodo cranium: a case of prehistoric defleshing. *American Journal of Physical Anthropology* 69: 503-9.

- Wijngaarden-Bakker, L. H. van. 1984. Faunal analysis and historical record: meat preservation and the faunal remains at Smeerenburg, Spitsbergen. In: Grigson, C. and Clutton-Brock, J. (eds), *Animals and archaeology: 4. Husbandry in Europe*. BAR International Series 227, Oxford. Pp. 195-204.
- Wilkinson, M. 1979. The fish remains. In: Maltby, J. M., *Faunal studies on urban sites. The animal bones from Exeter 1971-1975*. Exeter Archaeological Reports 2.
- Wing, E. S. and Brown, A. B. 1979. *Paleonutrition: method and theory in prehistoric foodways*. Academic Press, New York.
- Woodward, A. 1978. The study of historical archaeology in America. In: Schuyler, R. L. (ed.), *Historical archaeology: a guide to substantive and theoretical contributions*. Baywood Publishing Company, New York. Pp. 16-17. Reprinted from *Boletín Bibliográfico de Anthropología Americana* 1 (1937): 101-3.
- Yellen, J. E. 1977. Cultural patterning in faunal remains: evidence from the !Kung Bushmen. In: Ingersoll, D., Yellen, J. E. and Macdonald, W. (eds), *Experimental Archaeology*. Columbia University Press, New York. Pp. 271-331.
- Zvelebil, M. 1985. Iron Age transformation in Northern Russia and the Northeast Baltic. In: Barker, G. and Gamble, C. (eds), *Beyond domestication in prehistoric Europe: investigations in subsistence archaeology and social complexity*. Academic Press, London. Pp. 147-80.