

SGH Human Skeletal Inventory											Car Marks
Base Inventory Code	Element Name	Side	Age category	Completeness: 1=75% 2=25%-75% 3=<25%	Soft tissue present	Soil matrix present	Water damage	General cortical condition	Taphonomic observations	Car Marks	
SGR20101071	Base Elements	n/a	n/a	1	N	N	N	Poor	None	None	
SGR20101096	1st Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101097	1st Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101098	1st Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101099	1st Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101098	1st Metacarpal	L	A	1	Y	Y	Y	Good	None	None	
SGR20101119	2 Loose Teeth	?	A	1	N	N	N	Good	None	None	
SGR20101066	2nd Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101067	2nd Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101068	2nd Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101069	2nd Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101070	2nd Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101071	2nd Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101072	2nd Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101073	2nd Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101074	2nd Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101075	2nd Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101076	2nd Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101077	2nd Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101078	2nd Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101079	2nd Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101080	2nd Metacarpal	R	A	1	N	N	N	Good	None	None	
SGR20101081	2nd Metacarpal	R	A	1	N	N	N	Good	None	None	
SGR20101082	2nd Metacarpal	R	A	1	N	N	N	Good	None	None	
SGR20101083	2nd Metacarpal	R	A	1	N	N	N	Good	None	None	
SGR20101084	2nd Metacarpal	R	A	1	N	N	N	Good	None	None	
SGR20101085	2nd Metacarpal	R	A	1	N	N	N	Good	None	None	
SGR20101086	2nd Metacarpal	R	A	1	N	N	N	Good	None	None	
SGR20101079	3rd Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101081	3rd Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101087	3rd Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101088	3rd Metacarpal	R	A	1	N	N	N	Good	None	None	
SGR20101097	3rd Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101098	3rd Metacarpal	R	A	1	N	N	N	Good	None	None	
SGR20101099	3rd Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101100	3rd Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101101	3rd Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101071	3rd Metacarpal	L	A?	1	N	N	N	Good	None	None	
SGR20101074	3rd Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101075	3rd Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101076	3rd Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101077	3rd Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101079	3rd Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101079	3rd Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101080	3rd Metacarpal	R	Sub A	1	N	N	N	Good	None	None	
SGR20101081	3rd Metacarpal	R	A	1	N	N	N	Good	None	None	
SGR20101082	3rd Metacarpal	R	A	1	N	N	N	Good	None	None	
SGR20101083	3rd Metacarpal	R	A	1	N	N	N	Good	None	None	
SGR20101084	3rd Metacarpal	R	A	1	N	N	N	Good	None	None	
SGR20101085	3rd Metacarpal	R	A	1	N	N	N	Good	None	None	
SGR20101086	3rd Metacarpal	R	A	1	N	N	N	Good	None	None	
SGR20101079	4th Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101081	4th Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101084	4th Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101116	4th Metacarpal	L	Sub A	1	N	N	N	Good	None	None	
SGR20101085	5th Metacarpal	R	A	1	N	N	N	Good	None	Possible	
SGR20101086	5th Metacarpal	R	A	1	N	N	N	Good	None	None	
SGR20101087	5th Metacarpal	R	A	1	N	N	N	Good	None	None	
SGR20101088	5th Metacarpal	R	A	1	N	N	N	Good	None	None	
SGR20101097	5th Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101098	5th Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101099	5th Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101000	5th Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101000	5th Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101010	5th Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101011	5th Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101071	5th Metacarpal	L	A?	1	N	N	N	Good	None	None	
SGR20101074	5th Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101075	5th Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101076	5th Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101077	5th Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101079	5th Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101079	5th Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101080	5th Metacarpal	R	Sub A	1	N	N	N	Good	None	None	
SGR20101081	5th Metacarpal	R	A	1	N	N	N	Good	None	None	
SGR20101082	5th Metacarpal	R	A	1	N	N	N	Good	None	None	
SGR20101083	5th Metacarpal	R	A	1	N	N	N	Good	None	None	
SGR20101084	5th Metacarpal	R	A	1	N	N	N	Good	None	None	
SGR20101085	5th Metacarpal	R	A	1	N	N	N	Good	None	None	
SGR20101086	5th Metacarpal	R	A	1	N	N	N	Good	None	None	
SGR20101079	6th Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101081	6th Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101087	6th Metacarpal	L	A	1	N	N	N	Good	None	None	
SGR20101111	Base Elements - soil	?	?	1	N	N	N	Good	None	None	
SGR20101111	Calcaneus	L	A	1	Y	Y	Y	Fair	None	None	
SGR20101114	Calcaneus	L	A	2	Y	Y	Y	Poor	None	None	
SGR20101115	Calcaneus	L	A	1	Y	Y	Y	Poor	None	None	
SGR20101116	Calcaneus	L	A	1	Y	Y	Y	Poor	None	None	
SGR20101117	Calcaneus	L	A	1	N	N	N	Fair	None	Y	
SGR20101118	Calcaneus	L	A	1	N	Y	N	Good	None	None	
SGR20101119	Calcaneus	L	A	2	N	Y	N	Poor	None	None	
SGR20101120	Calcaneus	L	A	1	N	N	N	Poor	None	None	
SGR20101121	Calcaneus	L	A	2	N	Y	Y	Poor	None	None	
SGR20101122	Calcaneus	L	A	2	Y	Y	Y	Poor	None	None	
SGR20101121	Calcaneus	L	A	1	Y	Y	Y	Poor	None	None	
SGR20101124	Calcaneus	L	A	1	Y	Y	Y	Fair	None	None	
SGR20101125	Calcaneus	L	A	2	Y	Y	Y	Poor	None	None	
SGR20101126	Calcaneus	L	A	2	N	N	N	Poor	None	None	
SGR20101012	Calcaneus	R	A	2	Y	Y	Y	Poor	None	None	

Bone Inventory Code	Element Name	Side	Age category	Complete	1-75%	2-25%-75%	3+	Soft tissue present	Soft matrix present	Water damage	General cortical condition	Taphonomic observations	Cat Marks
SGR2010101	Calvarium	R	A	2				Y	N	Y	Good	None	None
SGR2010104	Calvarium	R	A	1				Y	N	N	Poor	None	None
SGR2010104	Calvarium	R	A	1				Y	Y	Y	Good	None	None
SGR2010106	Calvarium	R	A	1				Y	Y	Y	Fair	None	None
SGR2010107	Calvarium	R	A	2				Y	Y	Y	Poor	None	None
SGR2010108	Calvarium	R	A	2				N	N	N	Poor	None	None
SGR2010109	Calvarium	R	A	1				Y	N	N	Fair	None	None
SGR2010109	Calvarium	R	A	2				Y	Y	Y	Poor	None	None
SGR2010109	Calvarium	R	A	1				Y	Y	Y	Fair	None	None
SGR2010109	Calvarium	R	A	1				Y	Y	Y	Poor	None	None
SGR2010121	Calvarium	R	A	1				Y	Y	Y	Fair	None	None
SGR2010121	Calvarium	R	A	1				Y	Y	Y	Poor	None	None
SGR2010124	Calvarium	R	A	1				Y	Y	Y	Poor	None	None
SGR2010125	Calvarium	R	A	2				Y	Y	Y	Poor	None	None
SGR2010126	Calvarium	R	A	2				N	N	N	Poor	None	None
SGR2010127	Calvarium	R	A	2				N	N	N	Poor	None	None
SGR2010128	Calvarium	R	A	2				N	N	N	Poor	None	None
SGR2010129	Calvarium	R	A	2				N	N	N	Poor	None	None
SGR2010130	Calvarium	R	A	2				N	N	N	Poor	None	None
SGR20101005	Carpal - Carinate	L	A	2				N	N	N	Fair	Post-mortem taphonomic damage	None
SGR20101004	Carpal - Lunate	R	A	1				Y	Y	Y	Good	None	None
SGR20101005	Clavicle	L	A	1				Y	Y	Y	Good	None	None
SGR20101096	Clavicle	L	A	1				N	Y	Y	Good	None	None
SGR20101097	Clavicle	L	A	2				Y	Y	Y	Good	None	None
SGR20101098	Clavicle	L	A	2				Y	Y	Y	Good	None	None
SGR20101099	Clavicle	L	A	1				N	N	N	Good	None	None
SGR20101100	Clavicle	L	A	1				Y	Y	Y	Good	None	None
SGR20101101	Clavicle	L	A	1				Y	Y	Y	Good	None	None
SGR20101102	Clavicle	L	A	2				Y	Y	Y	Good	None	None
SGR20101103	Clavicle	L	A	2				Y	Y	Y	Good	None	None
SGR20101104	Clavicle	L	A	2				N	N	N	Good	None	None
SGR20101105	Clavicle	L	A	2				N	N	N	Good	None	None
SGR20101106	Clavicle	L	A	2				N	N	N	Good	None	None
SGR20101107	Clavicle	L	Sub-A	1				N	N	N	Good	None	None
SGR20101108	Clavicle	L	Sub-A	2				Y	Y	Y	Good	None	None
SGR20101109	Clavicle	R	Sub-A	2				Y	Y	Y	Good	None	None
SGR20101110	Clavicle	R	Sub-A	2				Y	Y	Y	Good	None	None
SGR20101800	Clavicle	R	A	1				Y	Y	Y	Good	None	None
SGR20101681	Clavicle	R	A	1				Y	Y	Y	Good	None	None
SGR20101682	Clavicle	R	A	1				N	Y	Y	Good	None	None
SGR20101683	Clavicle	R	A	1				Y	Y	Y	Good	None	None
SGR20101684	Clavicle	R	Sub-A	1				Y	Y	Y	Good	None	None
SGR20101685	Clavicle	R	A	2				N	Y	N	Good	Second articulation missing	None
SGR20101686	Clavicle	R	A	2				N	N	N	Good	Section beyond medial acromioclavicular joint missing	None
SGR20101687	Clavicle	R	Sub-A	1				N	N	N	Good	Second articulation missing	None
SGR20101688	Clavicle	R	A	2				N	N	N	Good	None	None
SGR20101689	Clavicle	R	A	2				N	N	N	Good	Only shaft present	None
SGR20101690	Clavicle	R	Sub-A	1				Y	Y	Y	Good	None	None
SGR20101691	Clavicle	R	A	2				N	N	N	Good	Second articulation and section for acromion articulation missing	None
SGR20101692	Clavicle	R	A	1				Y	Y	Y	Good	None	None
SGR20101693	Clavicle	R	Sub-A	2				Y	Y	Y	Good	Second articulation missing	None
SGR20101694	Clavicle	R	A	1				N	N	N	Good	None	None
SGR20101695	Clavicle	R	A	2				N	Y	Y	Good	Fracture to both ends	None
SGR20101696	Clavicle	R	A	2				Y	Y	Y	Good	Second articulation missing	None
SGR20101697	Clavicle	R	A	2				N	Y	Y	Good	Second articulation missing	None
SGR20101698	Clavicle	R	A	2				N	N	N	Good	Second section that goes with 17	None
SGR20101699	Clavicle	R	A	2				N	N	N	Good	Fracture of right section that articulates with acromion - light damage	None
SGR20101700	Clavicle	R	Sub-A	2				N	N	N	Good	Shaft only	None
SGR20101721	Cranial Fragment	R	Sub-A	1				Y	Y	Y	Poor	Right temporal/occipital	None
SGR20101706	Cranial Fragment	L	A	3				Y	Y	Y	Poor	Only left temporal with mastoid process present	None
SGR20101709	Cranial Fragment	n/a	A	1				Y	Y	Y	Fair	Only occipital base present	None
SGR20101741	Cranial Fragment	L	A	1				Y	Y	Y	Poor	Only left occipital base and left Temporal recess	None
SGR20101744	Cranial Fragment	n/a	n/a	1				Y	Y	Y	Poor	Frontal bone with upper orbits present and small section of right temporal	None
SGR20101744	Cranial Fragment	n/a	Sub-A	1				Y	Y	Y	Poor	Frontal bone with upper orbits present and section of BL temporal base	None
SGR20101235	Cranial Fragment	L	Sub-A	1				Y	Y	Y	Poor	Only left temporal and left mastoid process - overall right occipital	Y
SGR20101241	Cranial Fragment	n/a	Sub-A	1				Y	Y	Y	Poor	Only occipital base present	None
SGR20101244	Cranial Fragment	n/a	Sub-A	1				Y	Y	Y	Poor	Only occipital base present	None
SGR20101245	Cranial Fragment	n/a	Child	1				Y	Y	Y	Poor	Only frontal bone with orbital ridges present	Possible
SGR20101246	Cranial Fragment	R	Child	1				N	N	N	Fair	Only right frontal section of temporal and orbit present	None
SGR20101247	Cranial Fragment	L	A	1				Y	Y	Y	Poor	Only left temporal and section of temporal recess	Y
SGR20101249	Cranial Fragment	L	A	1				Y	Y	Y	Poor	Only left Temporal with mastoid process and lower left occipital present - suboccipital	Y
SGR20101249	Cranial Fragment	R	A	1				Y	Y	Y	Poor	Right parietal with small area of Temporal and occipital	Y
SGR20101250	Cranial Fragment	L	?	1				Y	Y	Y	Poor	Only left occipital base present	Y
SGR20101251	Cranial Fragment	R	A	1				Y	Y	Y	Poor	Only right Temporal, mastoid process and Piriform recess	None
SGR20101252	Cranial Fragment	L	A	1				Y	Y	Y	Poor	Only left Temporal, mastoid process and Piriform recess	None
SGR20101253	Cranial Fragment	L	A	1				Y	Y	Y	Poor	Only left Temporal, mastoid process and Piriform recess	None
SGR20101855	Cranial Fragment	n/a	A	3				N	Y	N	Poor	Basioccipital and occipital condyles only	None
SGR20101411	Cranial Fragment	n/a	n/a	1				Y	Y	Y	Fair	PM damage	None
SGR20101783	Cranial Fragment	n/a	A	3				N	N	N	Poor	Only Frontal bone with orbital ridges present	Y
SGR20101784	Cranial Fragment	L	?	1				N	N	N	Poor	Lower left to Piriform recess	None
SGR20101785	Cranial Fragment	?	?	1				N	N	N	Poor	Basial of Temporal	None
SGR20101786	Cranial Fragment	n/a	?	1				Y	Y	Y	Fair	Only Frontal bone with orbital ridges present	None
SGR20101787	Cranial Fragment	n/a	Sub?	1				Y	Y	Y	Poor	Occipital and left parietal present	None
SGR20101789	Cranial Fragment	n/a	A	3				Y	N	Y	Poor	Occipital and left & right parietal present	Y
SGR20101843	Cranial Fragment (17)	n/a	A	3				Y	Y	N	Fair	PM damage	None
SGR20101843	Cranial Fragment (4)	n/a	n/a	1				N	N	N	Fair	PM damage	None
SGR20101677	Cranial Fragment (5)	n/a	n/a	1				Y	Y	Y	Poor	PM damage	Possible
SGR20101788	Cranial Fragment	?	n/a	1				Y	Y	Y	Poor	PM damage	None
SGR20101735	Cranium	n/a	A	2				Y	Y	Y	Poor	Maxilla, frontal, orbits, zygomatic arches, sections of temporal missing	None
SGR20101736	Cranium	n/a	A	2				Y	Y	Y	Poor	Basal section of right orbit missing occipital and middle missing, left section of temporal, parietal and occipital present	None
SGR20101737	Cranium	n/a	A	2				Y	Y	Y	Poor	Maxilla, zygomatic arches and sections of occipital and Temporal missing	None
SGR20101738	Cranium	n/a	A	2				Y	Y	Y	Poor	Maxilla, zygomatic arches and sections of temporal bones missing	None
SGR20101741	Cranium	n/a	Sub-A	2				Y	Y	Y	Poor	Section of occipital missing, both temporal, frontal and maxilla missing	None
SGR20101742	Cranium	n/a	A	2				Y	Y	Y	Good	Mandible and zygomatic arches missing	None
SGR20101236	Cranium	n/a	Sub-A	2				Y	Y	Y	Poor	Only mandible present	None
SGR20101237	Cranium	n/a	A	2				Y	Y	Y	Poor	Right temporal, maxilla, frontal and parietal occipital missing	None
SGR20101238	Cranium	n/a	Sub-A	2				Y	Y	Y	Fair	Left and Right Parietals	None

Base Inventory Code	Element Name	Side	Age category	Complete: 1=75% 2=25% 3=0%	Soft tissue present	Soft matrix present	Water damage	General cortical condition	Epithelium: observations	Cut Marks
SGR20101239	Cranium	ns	A	2	Y	Y	Y	Poor	General with normal orbital and right parietal	None
SGR20101240	Cranium	l	A	2	N	Y	N	Poor	Vault with left temporal and occipital; left frontal present	None
SGR20101241	Cranium	ns	A	2	N	N	N	Poor	Only left frontal, parietal and section of occipital present	None
SGR20101242	Cranium	ns	Sub-A	2	Y	Y	Y	Poor	Only parietals present	None
SGR20101246	Cranium	ns	A	2	Y	Y	Y	Fair	Mandible, Temporal and zygomatic arches missing	None
SGR20101497	Cranium	ns	A	2	Y	Y	Y	Poor	Fragmented bases, mandible and lower occipital missing	None
SGR20101730	Cranium	ns	A	2	Y	Y	Y	Fair	Zygomatic arch missing on left side	None
SGR20101740	Cranium	ns	A	2	N	Y	Y	Fair	Zygomatic arches missing and occipital left parietal	None
SGR20101772	Cranium	ns	A	2	N	N	N	Fair	Mandible preserved missing	None
SGR20101796	Cranium	ns	A	2	N	N	N	Fair	Mandible right zygomatic, suboccipital, Mandible right temporal	None
SGR20101798	RPM1 occipital; LAM1 occipital	ns	Sub-A	2	Y	Y	Y	Poor	Mandible left and lower occipital; suboccipitals	None
SGR20101799	Cranium (Della Indiana)	ns	A	2	Y	Y	Y	Poor	Cebus and zygomatic arches missing	None
SGR20101791	LRM2 nose in situ	ns	A	2	Y	Y	Y	Good	Incisive/cut for study?	None
SGR20101715	Cranium (N tooth)	ns	A	2	Y	Y	Y	Fair	Left temporal and occipital missing	Y
SGR20101717	Cranium (N tooth)	l	A	1						None
SGR20101754	Cranium (N tooth)	ns	A	2	Y	Y	Y	Good	Right zygomatic arch and Mandible missing	None
SGR20101759	Cranium (N tooth)	ns	A	2	Y	Y	Y	Poor	Parietals and most of occipital missing; left temporal and zygomatic arch missing	None
SGR20101758	only RPM1 (nose only)	ns	A	2	Y	Y	Y	Good	Left zygomatic arch missing	Y
SGR20101757	LPM1 (nose only); LPM2 (nose)	ns	A	2	Y	Y	Y	Good	Left temporal, suboccipital, section of occipital and condyles missing	None
SGR20101766	LPM2; RPM1; RPM2; RPM1	ns	A	N	Y	Y	Y	Poor	Right frontal, parietal and entire occipital missing	Y
SGR20101725	RPM1; RPM2	ns	A	2	Y	Y	Y	Good	Small incision on left frontal	None
SGR20101724	RPM1; RPM2	ns	A	2	Y	Y	Y	Good	Incisive missing across to be cut	None
SGR20101734	RPM1; RPM2	ns	A	2	Y	Y	Y	Poor	Right occipital missing	None
SGR20101714	Intermaxillary; RPM2; RPM1	ns	Sub-A	1	Y	Y	Y	Good	None	None
SGR20101756	LMI; LAM2	ns	A	1	Y	Y	Y	Good	Some superficial marks most likely taphonomic	None
SGR20101713	LMI; LAM1	ns	A	1	Y	Y	Y	Good	Scrapes on frontal table	None
SGR20101726	LAM2	ns	Sub-A	2	N	N	Y	Poor	Left temporal missing; table section of temporal, parietal and occipital missing	Possible
SGR20101769	Cranium with RPM2	ns	A	2	Y	Y	Y	Good	Section of left temporal, zygomatic arch and left temporal missing	Y
SGR20101502	suborb	?	A	2				None	None	None
SGR20101846	Femur Fragment	?	A	1	N	Y	Y	Poor	PM taphonomic damage	None
SGR20101806	Femur Fragment	?	A	1	N	N	N	Poor	PM damage	None
SGR20101807	Femur Fragment	?	A	1	N	N	N	Poor	PM damage	None
SGR20101808	Femur Fragment	?	A	1	N	N	N	Good	PM damage	None
SGR20101809	Femur Fragment	?	A	1	N	Y	N	Good	PM damage	None
SGR20101819	Femur Fragment	?	A	1	N	N	N	Good	PM damage	None
SGR20101825	Femur Fragment	?	A	1	N	N	N	Poor	PM damage	None
SGR20101826	Femur Fragment	?	A	1	N	N	N	Poor	PM damage	None
SGR20101827	Femur Fragment	?	A	1	N	Y	N	Poor	PM damage	None
SGR20101521831	Femur	l	A	1	Y	Y	Y	Poor	PM damage to proximal, distal and shaft areas	None
SGR20101	Femur	l	A	1	N	N	N	Good	None	None
SGR201019	Femur	l	A	2	N	N	N	Good	PM damage (excavation?) fragmentation at distal and proximal ends/bases	None
SGR2010121	Femur	l	A	2	N	N	N	Good	PM damage proximal and distal shafts; proximal head missing; fragmentation	None
SGR2010122	Femur	l	A	2	N	N	Y	Good	PM damage distal and shaft proximal	None
SGR2010130	Femur	l	A	2	N	N	N	Poor	PM damage (distal and proximal and above diaphysis)	None
SGR2010136	Femur	l	Sub-A	2	N	Y	Y	Fair	PM damage proximal and distal shafts	None
SGR2010137	Femur	l	A	2	N	Y	Y	Poor	PM damage proximal and distal had on posterior side	None
SGR2010138	Femur	l	Sub-A	2	N	Y	Y	Good	None	None
SGR201014	Femur	l	A	2	N	N	N	Good	PM damage; fragmentation at distal and proximal ends/bases	None
SGR2010140	Femur	l	A	1	N	N	N	Poor	PM damage shaft (distal and proximal)	Y
SGR2010144	Femur	l	A	2	Y	N	N	Fair	PM damage to distal and proximal and throughout diaphysis (fragmentation)	Y
SGR201015	Femur	l	A	1	N	N	N	Good	None	Y
SGR2010151	Femur	l	A	2	N	N	Y	Poor	PM damage to proximal and distal areas	Y
SGR2010155	Femur	l	A	2	N	N	Y	Poor	PM damage proximal shaft	None
SGR2010156	Femur	l	A	2	Y	Y	Y	Poor	PM damage proximal and distal areas	None
SGR2010159	Femur	l	A	2	Y	Y	Y	Poor	PM damage shaft to distal shaft and proximal above	Y
SGR2010160	Femur	l	A	2	Y	N	N	Poor	PM damage to proximal and distal areas	None
SGR201017	Femur	l	A	2	Y	Y	Y	Good	PM damage proximal and distal shaft (excavation?)	None
SGR201018	Femur	l	A	1	Y	Y	Y	Good	PM damage distal shaft (excavation?)	None
SGR20102	Femur	l	A	1	N	N	N	Good	PM damage shaft (proximal)	0 None
SGR201021	Femur	l	A	1	N	N	N	Good	PM damage shaft (excavation?) at distal	Y
SGR201022	Femur	l	A	2	N	N	N	Good	PM damage fragmentation at distal and proximal ends/bases	None
SGR201024	Femur	l	A	1	N	N	N	Good	PM damage shaft (distal, shaft)	Y
SGR201028	Femur	l	A	1	Y (dist in situ)	N	Y	Good	PM damage proximal and distal	None
SGR201029	Femur	l	A	1	N	N	N	Good	PM damage shaft (prox and distal)	None
SGR201030	Femur	l	A	1	N	N	N	Good	PM damage shaft (prox and distal)	None
SGR201031	Femur	l	A	1	N	N	N	Good	PM damage shaft (prox and distal)	Y
SGR201032	Femur	l	A	1	N	N	N	Good	PM damage shaft (distal)	None
SGR201033	Femur	l	A	1	N	N	N	Good	PM damage shaft (proximal)	None
SGR201034	Femur	l	A	1	N	N	N	Good	PM damage shaft (distal)	Y
SGR201035	Femur	l	A	1	N	N	N	Good	PM damage shaft (proximal)	None
SGR201036	Femur	l	A	1	N	N	Y	Good	PM damage shaft (distal)	None
SGR201038	Femur	l	A	1	Y	N	Y	Good	PM damage shaft (distal and proximal)	Y
SGR201039	Femur	l	A	2	N	N	N	Poor	Cracked, warped, Mashed (possibly water damage/breakdown); fragmented at distal and proximal ends; missing neck and femoral head from lower trochanter	None
SGR20104	Femur	l	A	1	Y (distal)	Y	Y	Good	None	None
SGR201040	Femur	l	A	1	N	N	Y	Good	PM damage shaft (distal and proximal)	None
SGR201041	Femur	l	Sub-A	1	N	N	N	Good	PM damage shaft (mid-shaft)	Y
SGR201042	Femur	l	A	1	Y (dist in situ)	Y	Y	Good	PM damage shaft (distal)	None
SGR201044	Femur	l	A	2	N	N	Y	Poor	PM damage (proximal) missing base neck and distal end - possible rodent marks	None
SGR201045	Femur	l	A	1	Y	N	Y	Good	PM damage proximal and distal shafts	Y
SGR201046	Femur	l	A	1	Y	Y	Y	Good	PM damage shaft (distal)	Y
SGR201047	Femur	l	Sub-A	1	Y	Y	Y	Good	None	None
SGR201048	Femur	l	A	1	N	N	N	Good	PM damage (distal and proximal)	Y
SGR201049	Femur	l	A	1	N	N	N	Good	PM damage shaft (distal)	None
SGR201050	Femur	l	A	1	Y (dist in situ)	N	N	Good	PM damage shaft (distal and proximal)	None
SGR201051	Femur	l	A	1	N	N	N	Good	Mark on shaft?	Y
SGR201052	Femur	l	A	2	N	N	N	Good	PM damage (distal, proximal missing trochanter; fragmented ends at proximal tubercle)	Y
SGR201054	Femur	l	A	1	Y	Y	Y	Good	PM damage shaft (distal)	None
SGR201055	Femur	l	A	1	Y	Y	Y	Good	None	None
SGR201056	Femur	l	A	1	Y	Y	Y	Good	PM damage shaft (distal and proximal)	Y
SGR201057	Femur	l	A	1	Y	Y	Y	Good	PM damage shaft (distal and proximal)	None
SGR201071	Femur	l	A	2	Y	Y	Y	Good	PM damage (proximal fragmented; missing mid-shaft to distal) - Used for postmortem testing?	Y
SGR2010805	Femur Fragment	l	A	2	N	N	N	Poor	PM damage	None
SGR2010812	Femur Fragment	l	A	2	N	N	N	Poor	PM damage	None
SGR2010814	Femur Fragment	l	A	2	Y	Y	Y	Poor	PM damage	None
SGR2010917	Femur Fragment	l	A	2	Y	Y	Y	Poor	PM damage	None

Item Inventory Code	Element Name	Side	Age category	Complete: 1=75% 2=25%-75% 3=	Self tissue present	Soft matrix present	Water damage	General cortical condition	Epithelium observations	Cut Marks
SGR201918	Femur Fragment	L	A	2	N	Y	Y	Good	PM damage	None
SGR201921	Femur Fragment	L	A	2	Y	Y	Y	Good	PM damage	None
SGR201922	Femur Fragment	L	A	2	Y	Y	Y	Good	PM damage	None
SGR201929	Femur	L	A	2	Y	N	N	Good	PM damage (proximal and distal fragmentation, missing neck, forward head and distal end)	Y
SGR201939	Femur	L	A	1	N	N	N	Good	None	None
SGR2019102	Femur	L	A	2	N	Y	Y	Poor	PM damage proximal and distal severe	None
SGR2019120	Femur	L	A	2	N	N	N	Good	PM damage proximal and distal slight	None
SGR2019128	Femur	L	Sub-A	1	Y	Y	Y	Good	None	None
SGR2019134	Femur	L	A	1	N	N	N	Good	PM damage (fragmentation)	None
SGR2019167	Femur	L	A	1	Y	Y	Y	Good	PM damage proximal and distal	None
SGR2019189	Femur	L	A	2	N	N	N	Poor	PM damage distal shaft	None
SGR2019191	Femur	L	A	2	Y	Y	Y	Poor	PM damage proximal and distal severe	None
SGR2019190	Femur	L	A	2	N	N	Y	Fair	PM damage distal end proximal absent	None
SGR2019191	Femur	L	A	2	N	N	Y	Good	PM damage to proximal and distal, evidence of saw cutting for testing	Y
SGR2019192	Femur	L	A	2	Y	Y	Y	Fair	PM damage Proximal missing, distal shaft	Y
SGR201919182	Femur Fragment	?	?	?	N	N	N	Poor	None	None
SGR20191830	Femur Fragment	?	?	?	N	N	N	Poor	None	None
SGR2019100	Femur	R	Sub-A	1	N	Y	Y	Good	PM damage proximal and distal slight	Y
SGR2019103	Femur	R	A	2	N	Y	Y	Poor	PM damage to distal shaft, neck shaft to proximal severe damage absent	None
SGR2019106	Femur	R	A	2	Y	N	N	Good	PM damage proximal missing, distal shaft	None
SGR2019107	Femur	R	A	2	Y	Y	Y	Fair	PM damage to distal shaft and proximal	Y
SGR2019108	Femur	R	A	2	Y	N	N	Fair	PM damage proximal and distal	None
SGR2019111	Femur	R	A	2	N	N	N	Good	PM damage shaft (excavation) on acromion	None
SGR2019111	Femur	R	A	2	N	Y	Y	Fair	PM damage distal and forward head absent	None
SGR2019113	Femur	R	A	2	N	Y	Y	Poor	PM damage proximal and distal severe - not present	None
SGR2019117	Femur	R	A	2	Y	Y	Y	Poor	PM damage distal shaft and proximal absent	Y
SGR201912	Femur	R	A	2	N	Y	Y	Good	PM damage (fragmentation, missing distal end to midshaft). Section cut proximal for testing?	Y
SGR2019123	Femur	R	A	2	N	N	N	Fair	PM damage (distal and proximal)	Y
SGR2019113	Femur	R	A	1	Y	Y	Y	Good	None	None
SGR2019132	Femur	R	A	1	Y	N	Y	Good	PM damage (distal and proximal)	None
SGR2019133	Femur	R	A	1	N	Y	Y	Good	PM damage proximal shaft, distal slightly more damaged	Y
SGR2019135	Femur	R	A	1	N	N	N	Good	PM damage shaft (distal and proximal)	None
SGR2019151	Femur	R	Sub-A	2	Y	Y	Y	Poor	PM damage to proximal and distal severe	Y
SGR2019154	Femur	R	A	2	N	Y	Y	Poor	PM damage to proximal and distal severe	None
SGR2019157	Femur	R	A	2	N	N	N	Poor	PM damage to shaft from third and proximal absent	Y
SGR2019176	Femur	R	Sub-A	1	N	N	N	None	None	None
SGR2019178	Femur	R	A	1	N	N	N	None	None	None
SGR2019158	Femur	R	A	2	N	N	N	Poor	PM damage on proximal end, shaft from third missing through to distal end	Y
SGR20191581	Femur	R	A	1	Y	Y	Y	Good	None	Y
SGR201916	Femur	R	A	1	v	Y (sample collected)	Y	Good	None	None
SGR2019162	Femur	R	Sub-A	1	N	N	N	None	None	None
SGR201919	Femur	R	A	1	N	N	N	Good	PM damage shaft (excavation?)	None
SGR201920	Femur	R	A	2	v	v	v	Good	PM damage (fragmentation distal and none at proximal)	None
SGR201923	Femur	R	A	1	N	N	N	Good	PM damage shaft (distal excavation?)	None
SGR201925	Femur	R	A	2	Y (left in situ)	N	N	Good	PM damage (fragmentation at distal and proximal epiphyses)	None
SGR201926	Femur	R	A	1	N	N	N	Poor	PM damage (distal and proximal)	None
SGR201927	Femur	R	A	1	N	N	N	Good	PM damage (distal and proximal)	None
SGR20193	Femur	R	A	1	N	N	N	Good	PM damage shaft (forward head)	Y
SGR201937	Femur	R	A	1	N	Y	Y	Good	PM damage (distal and proximal)	None
SGR201943	Femur	R	A	1	N	N	Y	Good	PM damage proximal shaft, distal	None
SGR20195	Femur	R	A	2	N	N	N	Good	PM damage shaft (excavation?) at acromion	Y
SGR201953	Femur	R	A	1	N	N	N	Good	PM damage shaft (distal and proximal)	Y
SGR201958	Femur	R	A	1	N	N	N	Good	PM damage shaft (distal and proximal)	Y
SGR201959	Femur	R	A	1	Y (left in situ)	N	N	Good	PM damage shaft (distal)	Y
SGR20196	Femur	R	A	1	Y	N	v	Good	None	None
SGR201960	Femur	R	A	1	N	N	N	Good	PM damage (proximal and distal)	Y
SGR201961	Femur	R	Sub-A	2	Y	Y	Y	Good	PM damage proximal, diaphysis, distal fragmentation, missing distal diaphysis and part of forward head?	None
SGR201982	Femur	R	A	1	N	N	N	Good	None	None
SGR201983	Femur	R	Sub-A	1	Y	Y	Y	Good	None	Y
SGR201984	Femur	R	A	1	Y	Y	Y	Good	PM damage shaft to greater trochanter	Y
SGR201985	Femur	R	A	2	Y	N	Y	Poor	PM damage to distal anterior shaft on femur head	None
SGR201986	Femur	R	A	1	Y	Y	Y	Good	PM damage proximal and distal shaft	Y
SGR201988	Femur	R	A	1	N	N	N	Good	PM damage proximal and distal	Y
SGR201987	Femur	R	A	1	N	N	N	Good	PM damage shaft (excavation?) at acromion	None
SGR201971	Femur	R	A	2	N	Y	Y	Good	PM damage proximal and distal fragmentation - missing most of distal diaphysis and forward head?	None
SGR201972	Femur	R	A	2	N	N	Y	Poor	PM damage proximal and distal	None
SGR201974	Femur	R	Sub-A	1	N	Y	Y	Good	PM damage proximal and distal shaft	None
SGR201976	Femur	R	A	2	N	N	N	Poor	PM damage throughout proximal and mid-shaft	None
SGR201977	Femur	R	A	2	N	N	N	Good	PM damage proximal and distal fragmentation, missing lower shaft to distal	None
SGR201979	Femur	R	Sub-A	1	Y	Y	Y	Good	PM damage proximal and distal	Y
SGR20198	Femur	R	A	1	N	N	N	Good	None	None
SGR2019304	Femur Fragment	R	A	2	N	N	N	Poor	PM damage	None
SGR2019310	Femur Fragment	R	Sub-A	2	Y	Y	Y	Poor	PM damage	None
SGR2019811	Femur Fragment	R	A	2	Y	Y	Y	Poor	PM damage	None
SGR2019813	Femur Fragment	R	A	2	Y	Y	Y	Poor	PM damage	None
SGR2019815	Femur Fragment	R	A	2	N	N	Y	Poor	PM damage	None
SGR2019816	Femur Fragment	R	A	2	Y	N	Y	Poor	PM damage	None
SGR201982	Femur	R	Sub-A	1	Y	Y	Y	Good	PM damage shaft proximal and distal	None
SGR2019820	Femur Fragment	R	A	2	Y	Y	Y	Good	PM damage	None
SGR2019821	Femur Fragment	R	A	2	Y	N	Y	Good	PM damage	None
SGR2019824	Femur Fragment	R	A	2	Y	Y	Y	Good	PM damage	None
SGR201983	Femur	R	A	1	N	N	N	Good	Slight PM damage proximal and distal	Y
SGR201984	Femur	R	A	2	Y	N	Y	Poor	PM damage proximal	Y
SGR201986	Femur	R	A	2	Y	Y	Y	Poor	PM damage to proximal and distal severe	None
SGR201988	Femur	R	Sub-A	2	Y	Y	Y	Good	PM damage proximal and distal shaft	None
SGR201986	Femur	R	A	2	N	Y	Y	Poor	PM damage proximal and distal severe	None
SGR201997	Femur	R	A	2	Y	N	Y	Good	None	None
SGR2019145	Fibula	R	A	1	N	N	N	Good	None	None
SGR2019146	Fibula	L	A	1	N	N	Y	Good	PM proximal shaft on shaft	None
SGR2019107	Fibula	Not found	?	na	na	na	na	na	na	na
SGR2019441	Fibula	L	A	2	N	N	N	Fair	PM damage proximal shaft	None
SGR2019445	Fibula	R	A	1	N	N	N	Fair	PM damage proximal shaft	None
SGR2019448	Fibula	R	A	2	N	N	N	Poor	PM damage proximal shaft, distal end missing	None
SGR2019450	Fibula	L	A	1	Y	Y	Y	Good	None	Y
SGR2019456	Fibula	L	A	2	N	Y	Y	Poor	PM damage distal shaft, proximal head missing	Y





Item Inventory Code	Element Name	Side	Age category	Complete	1~75%	2~25%~75%	3~	Soft tissue present	Sill matrix present	Water damage	General cortical condition	Epithemal observations	Cut Marks
SGR20101521	Humerus	R	A	2	N	N	N	N	N	Y	Poor	PM damage distal shaft, proximal erosion from severe diabetes shift	None
SGR20101522	Humerus	L	Sub-A	1	Y	Y	N	Y	N	N	Good	None	None
SGR20101523	Humerus	L	A	1	N	N	N	N	N	N	Good	None	None
SGR20101529	Humerus	R	A	1	Y	Y	Y	Y	Y	Y	Good	None	Y
SGR20101530	Humerus	R	A	1	Y	Y	Y	Y	Y	Y	Good	None	None
SGR20101531	Humerus	R	A	2	Y	Y	Y	Y	Y	Y	Fair	PM damage proximal near tubercle	Y
SGR20101534	Humerus	R	A	2	N	Y	N	Y	N	N	Poor	PM damage distal shaft, proximal erosion from severe diabetes shift	Y
SGR20101535	Humerus	R	A	1	N	N	N	N	N	N	Good	None	None
SGR20101536	Humerus	R	A	1	Y	Y	Y	Y	Y	Y	Good	None	None
SGR20101537	Humerus	L	A	1	N	N	N	N	N	N	Good	None	None
SGR20101539	Humerus	L	A	1	N	N	N	N	N	N	Good	None	None
SGR20101540	Humerus	L	A	1	N	N	N	N	N	N	Good	None	None
SGR20101541	Humerus	L	A	2	N	Y	Y	Y	Y	Y	Poor	PM damage distal very slight, proximal tubercle both missing	Y
SGR20101543	Humerus	L	A	2	N	N	N	N	N	N	Good	None	None
SGR20101544	Humerus	R	A	2	N	Y	Y	Y	Y	Y	Poor	PM damage to proximal shaft, distal capitulum missing	Y
SGR20101545	Humerus	R	A	2	Y	Y	Y	Y	Y	Y	Poor	PM damage to proximal end	Y
SGR20101546	Humerus	L	A	1	Y	Y	Y	Y	Y	Y	Fair	PM damage distal very slight	None
SGR20101547	Humerus	R	A	1	Y	Y	Y	Y	Y	Y	Good	PM damage distal and proximal very slight	None
SGR20101548	Humerus	L	A	1	Y	Y	Y	Y	Y	Y	Fair	PM damage proximal and distal shaft	None
SGR20101549	Humerus	L	A	1	Y	Y	Y	Y	Y	Y	Good	None	None
SGR20101550	Humerus	R	A	2	N	N	N	N	N	N	Good	None	None
SGR20101551	Humerus	R	A	2	Y	Y	Y	Y	Y	Y	Good	None	None
SGR20101553	Humerus	L	A	2	Y	Y	Y	Y	Y	Y	Poor	PM damage to distal end - capitulum missing	None
SGR20101554	Humerus	R	B	1	Y	Y	Y	Y	Y	Y	Good	PM damage distal very slight	None
SGR20101555	Humerus	R	A	2	N	Y	N	Y	N	N	Fair	PM damage to proximal near acromion tubercle missing	None
SGR20101556	Humerus	L	A	1	Y	Y	Y	Y	Y	Y	Good	None	None
SGR20101558	Humerus	R	A	2	Y	N	Y	Y	Y	Y	Poor	PM damage to distal shaft proximal damage	None
SGR20101559	Humerus	R	A	1	N	N	N	Y	Y	Y	Fair	PM damage to proximal and distal shaft	Y
SGR20101560	Humerus	L	A	1	Y	Y	Y	Y	Y	Y	Good	PM damage to distal very slight	None
SGR20101561	Humerus	L	A	2	Y	Y	N	Y	Y	Y	Fair	PM damage to proximal near acromion tubercle	Y
SGR20101562	Humerus	R	A	1	Y	Y	Y	Y	Y	Y	Good	PM damage distal shaft	None
SGR20101563	Humerus	L	A	1	Y	Y	Y	Y	Y	Y	Good	PM damage distal very slight	None
SGR20101564	Humerus	R	A	1	N	Y	Y	Y	Y	Y	Good	PM damage proximal and distal very slight	None
SGR20101565	Humerus	R	Sub-A	2	N	N	N	N	N	N	Good	None	None
SGR20101566	Humerus	R	Sub-A	2	N	N	N	N	N	N	Good	None	None
SGR20101567	Humerus	R	A	2	N	Y	Y	Y	Y	Y	Fair	PM damage to proximal, distal end - trochantin and capitulum missing	None
SGR20101568	Humerus	R	Sub-A	1	Y	Y	Y	Y	Y	Y	Good	None	None
SGR20101569	Humerus	L	A	1	Y	Y	Y	Y	Y	Y	Good	None	None
SGR20101571	Humerus	L	A	1	N	N	N	N	N	N	Good	None	None
SGR20101572	Humerus	L	A	1	N	N	N	N	N	N	Good	None	None
SGR20101573	Humerus	R	A	1	N	N	N	N	N	N	Good	None	None
SGR20101574	Humerus	R	A	2	N	N	N	N	N	N	Good	None	None
SGR20101575	Humerus	L	A	1	N	N	N	N	N	N	Good	None	None
SGR20101582	Humerus	L	A	1	N	N	N	N	N	N	Good	None	None
SGR20101584	Humerus	R	A	2	N	N	N	N	N	N	Good	None	None
SGR20101585	Humerus	L	A	1	N	N	N	N	N	N	Good	None	None
SGR20101586	Humerus	L	A	1	N	N	N	N	N	N	Good	None	None
SGR20101587	Humerus	R	A	1	N	N	N	N	N	N	Good	None	None
SGR20101589	Humerus	L	Sub-A	1	N	N	N	N	N	N	Good	None	None
SGR20101590	Humerus	L	A	2	Y	Y	Y	Y	Y	Y	Good	PM damage to proximal and distal acromion shaft cracked	Y
SGR20101591	Humerus	R	A	1	Y	Y	Y	Y	Y	Y	Good	PM damage to distal very slight	None
SGR20101592	Humerus	L	A	1	Y	Y	Y	Y	Y	Y	Good	None	None
SGR20101593	Humerus	R	Sub-A	1	Y	Y	Y	Y	Y	Y	Poor	PM damage distal very slight proximal head affected	None
SGR20101594	Humerus	R	A	2	Y	Y	Y	Y	Y	Y	Fair	PM damage to distal very slight proximal more severe	None
SGR20101595	Humerus	L	A	2	Y	Y	Y	Y	Y	Y	Poor	PM damage to proximal severe - upper shaft missing, midshaft cracked to distal	Y
SGR20101596	Humerus	R	A	2	N	Y	Y	Y	Y	Y	Poor	PM damage to distal end from end shaft - missing	None
SGR20101597	Humerus	L	A	1	Y	Y	Y	Y	Y	Y	Good	None	None
SGR20101598	Humerus	L	A	1	Y	Y	Y	Y	Y	Y	Fair	PM damage proximal and distal shaft	None
SGR20101599	Humerus	R	A	1	N	Y	Y	Y	Y	Y	Poor	PM damage to distal very slight proximal posterior head slight	None
SGR20101600	Humerus	R	A	2	Y	Y	Y	Y	Y	Y	Good	PM damage to distal very slight proximal posterior head	None
SGR20101601	Humerus	R	A	1	Y	Y	Y	Y	Y	Y	Good	PM damage distal very slight	None
SGR20101602	Humerus	L	A	2	Y	Y	Y	Y	Y	Y	Poor	PM damage distal very slight proximal acromion tubercle missing	Y
SGR20101603	Humerus	R	Sub-A	1	Y	Y	Y	Y	Y	Y	Good	None	None
SGR20101604	Humerus	R	A	2	Y	Y	Y	Y	Y	Y	Poor	PM damage proximal shaft, distal severe	None
SGR20101605	Humerus	R	A	1	Y	Y	Y	Y	Y	Y	Good	PM damage distal very slight	None
SGR20101606	Humerus	L	A	2	Y	Y	Y	Y	Y	Y	Fair	PM damage capitulum missing	Y
SGR20101607	Humerus	R	Sub-A	1	Y	Y	Y	Y	Y	Y	Good	PM damage distal very slight	None
SGR20101608	Humerus	R	Sub-A	2	Y	Y	Y	Y	Y	Y	Poor	PM damage to proximal and distal ends - both missing	Y
SGR20101609	Humerus	R	A	2	Y	Y	N	Y	N	N	Poor	PM damage distal shaft proximal missing	Y
SGR20101610	Humerus	L	A	1	Y	Y	Y	Y	Y	Y	Good	PM damage distal very slight	None
SGR20101611	Humerus	L	A	1	Y	Y	Y	Y	Y	Y	Good	PM damage distal very slight	None
SGR20101612	Humerus	R	A	2	Y	Y	Y	Y	Y	Y	Poor	PM damage to proximal and distal ends - both missing	None
SGR20101613	Humerus	L	A	1	N	N	N	N	N	N	Good	None	None
SGR20101615	Humerus	R	Sub-A	1	Y	Y	Y	Y	Y	Y	Good	None	None
SGR20101616	Humerus	R	Sub-A	2	Y	Y	Y	Y	Y	Y	Poor	PM damage to proximal and distal ends - both missing	Y
SGR20101617	Humerus	L	A	1	N	N	N	N	N	N	Good	None	None
SGR20101618	Humerus	L	A	1	N	N	N	N	N	N	Good	None	None
SGR20101620	Humerus	L	Sub-A	1	N	N	N	N	N	N	Good	None	None
SGR20101621	Humerus	L	A	1	N	N	N	N	N	N	Good	None	None
SGR20101624	Humerus	R	A	1	N	N	N	N	N	N	Good	None	None
SGR20101625	Humerus	L	A	2	N	N	N	N	N	N	Good	None	None
SGR20101626	Humerus	L	A	1	N	N	N	N	N	N	Good	None	None
SGR20101627	Humerus	L	Sub-A	1	N	N	N	N	N	N	Good	None	None
SGR20101628	Humerus	L	A	1	Y	Y	Y	Y	Y	Y	Fair	PM damage distal very slight proximal acromion tubercle missing	Y
SGR20101629	Humerus	R	A	2	N	N	N	Y	N	N	Good	None	None
SGR20101630	Humerus	R	A	1	N	N	N	N	N	N	Good	None	None
SGR20101631	Humerus	R	A	1	N	N	N	N	N	N	Good	None	None
SGR20101632	Humerus	L	A	1	N	N	N	N	N	N	Good	None	None
SGR20101633	Humerus	L	Sub-A	2	N	N	N	N	N	N	Good	None	None
SGR20101634	Humerus	L	A	2	N	N	N	N	N	N	Good	None	None
SGR20101635	Humerus	R	A	1	N	N	N	N	N	N	Good	None	None
SGR20101636	Humerus	R	A	1	N	N	N	N	N	N	Good	None	None
SGR20101637	Humerus	R	A	2	N	N	N	N	N	N	Good	None	None
SGR20101638	Humerus	L	A	2	N	N	N	N	N	N	Good	None	None

Item Inventory Code	Element Name	Side	Age category	Complete 1<-75% 2=25%-75% 3+	Soft tissue present	Sill matrix present	Water damage	General cortical condition	Taphonomic observations	Cur Marks
SGR20101640	Humerus	R	A	2	N	N	N	Good	None	None
SGR20101642	Humerus	R	A	2	Y	Y	Y	Fair	PM damage to proximal and distal shaft	None
SGR20101643	Humerus	L	A	2	Y	Y	Y	Poor	PM damage proximal end missing	Y
SGR20101644	Humerus	L	A	1	Y	Y	Y	Fair	PM damage proximal and distal very slight	None
SGR20101645	Humerus	R	A	1	Y	Y	Y	Poor	PM damage distal shaft and proximal anterior on head	None
SGR20101646	Humerus	L	A	2	Y	Y	Y	Poor	PM damage proximal shaft and distal lateral epicondyle missing	None
SGR20101647	Humerus	L	A	1	Y	Y	Y	Good	None	None
SGR20101648	Humerus	L	A	1	Y	N	Y	Good	PM damage to distal end very slight	None
SGR20101649	Humerus	L	A	2	Y	Y	Y	Poor	PM damage to proximal end	Y
SGR20101650	Humerus	R	Sub-A	1	N	N	N	Good	PM damage proximal and distal very slight	None
SGR20101651	Humerus	L	A	2	Y	Y	Y	Good	PM damage distal very slight	None
SGR20101652	Humerus	L	Sub-A	1	Y	Y	Y	Good	PM damage proximal and distal very slight	None
SGR20101653	Humerus	L	A	2	Y	Y	Y	Poor	PM damage distal shaft and proximal missing	None
SGR20101655	Humerus	L	A	2	Y	Y	Y	Poor	PM damage distal shaft and proximal to missing	Y
SGR20101658	Humerus	L	A	2	Y	Y	Y	Poor	PM damage to proximal and distal - both missing	Y
SGR20101660	Humerus	L	A	2	Y	Y	Y	Poor	PM damage to distal end - missing	Y
SGR20101661	Humerus	R	A	2	Y	Y	Y	Good	None	Y?
SGR20101662	Humerus	L	A	1	Y	Y	Y	Good	PM damage distal very slight	None
SGR20101663	Humerus	L	A	1	Y	Y	Y	Fair	PM damage proximal and distal slight	None
SGR20101664	Humerus	L	A	1	Y	Y	Y	Good	None	None
SGR20101665	Humerus	L	A	1	Y	Y	Y	Good	None	None
SGR20101666	Humerus	L	A	1	Y	Y	Y	Good	None	None
SGR20101667	Humerus	L	A	1	Y	Y	Y	Good	PM damage proximal and distal slight	None
SGR20101668	Humerus	R	A	1	Y	Y	Y	Good	PM damage to distal end slight	None
SGR20101669	Humerus	L	A	1	N	Y	Y	Fair	PM damage distal very slight proximal anterior tubercle missing	Y
SGR20101670	Humerus	R	A	2	Y	Y	Y	Good	PM damage distal very slight	None
SGR20101671	Humerus	L	A	2	Y	Y	Y	Good	PM damage distal very slight	None
SGR20101672	Humerus	L	A	2	N	N	N	Fair	PM damage proximal and distal	Y
SGR20101673	Humerus	L	A	1	Y	Y	Y	Good	PM damage distal very slight	None
SGR20101707	Humerus	R	A	2	N	N	N	Good	None	None
SGR20101708	Humerus	R	A	2	N	N	N	Good	None	None
SGR20101709	Humerus	R	A	2	N	N	N	Good	None	None
SGR20101710	Humerus	R	A	2	N	N	N	Good	None	None
SGR20101711	Humerus	L	A	2	N	N	N	Good	None	None
SGR20101712	Humerus	L	A	2	N	N	N	Good	None	None
SGR20101713	Humerus	L	A	2	N	N	N	Good	None	None
SGR20101722	Humerus	R	Not found	?	na	na	na	na	na	na
SGR-2010-1825	Humerus fragment	?	?	2	N	N	N	Good	PM proximal and midshaft to distal end missing	None
SGR20101832	Humerus fragment	?	?	1	N	N	N	Good	None	None
SGR20101843	Humerus fragments (10)	5E, 4B, 17	A	2	Some	Y	Y	Poor	PM taphonomic damage	None
SGR20101871	Humerus Fragment (3)	2B, 1B	A	2	N	Y	Y	Poor	PM taphonomic damage	None
SGR-2010-1826	Long bone fragment	?	?	1	N	N	N	Good	None	None
SGR20101887	Long bone fragment	?	?	3	N	N	N	Good	None	None
SGR20101856	Long bone fragment	?	?	3	N	N	N	Good	None	None
SGR20101830	Long bone fragment (5)	?	?	1	N	N	N	Good	PM damage	None
SGR20101836	Long bone fragment x 17	?	?	3	N	N	N	Good	None	None
SGR2010199	Mandible	na	A	2	Y	Y	Y	Fair	Minor Taphonomic damage	None
SGR20101482	Mandible	na	A	2	Y	Y	N	Fair	Left mandibular condyle missing. Right body on to RPM? only - Taphonomic damage	None
SGR20101057	Mandible	na	A	1	Y	Y	Y	Poor	PMFTL Left body glued together	?
SGR20101659	Mandible	na	A	1	Y	Y	Y	Good	PMFTL	None
SGR20101674	Mandible	na	A	1	Y	Y	Y	Poor	Right coronal angle damaged	None
SGR20101701	Mandible	R	A	2	Y	Y	N	Poor	Left body missing. R mandibular condyle and coronal process missing - Taphonomic - cur off? PMFTL	None
SGR20101702	Mandible	R	A	2	Y	Y	N	Poor	Right Ramus only present	None
SGR20101703	Mandible	L	A	2	N	N	Y	Poor	Left body and ramus only present. Left mandibular condyle and coronal process missing - Taphonomic	None
SGR20101704	Mandible	L	A	2	Y	Y	Y	Poor	Left ramus body and ramus only present. Left mandibular condyle missing	?
SGR20101727	Mandible	na	A	1	Y	Y	Y	Poor	PMFTL	None
SGR20101731	Mandible	na	A	2	Y	Y	Y	Poor	Left mandibular condyle and coronal angle missing. PMFTL	None
SGR20101734	Mandible	na	A	1	Y	Y	Y	Good	PMFTL	None
SGR20101737	Mandible	na	A	1	Y	Y	Y	Fair	PMFTL. Damage on coronal angle taphonomic - breakage on coronal angle/bone	Y?
SGR20101738	Mandible	na	A	2	Y	Y	Y	Fair	Left coronal process and mandibular condyle missing	None
SGR20101751	Mandible	na	A	2	Y	Y	N	Good	Left and right ascending ramus, coronoid process and mandibular condyle missing	None
SGR-2010-1778	Mandible	na	A	2	Y	Y	Y	Fair	Right coronal process and mandibular condyle missing. Damage on upper body. PMFTL	None
SGR20101712	Mandible	na	A	2	Y	Y	Y	Fair	Right mandibular condyle is missing. Mandible appearance cracked. AMTL	Y
SGR20101676	Mandible 2 roots LH, LC?	na	A	1	Y	Y	Y	Poor	None	None
SGR-2010-1807	Mandible LC, LM1	na	A	1	Y	Y	Y	Good	PMFTL	None
SGR20101675	Mandible root?	R	A	2	Y	Y	Y	Poor	Right Ramus only present	None
SGR-2010-1805	Mandible LM1, 2	na	A	2	Y	Y	Y	Fair	PMFTL	None
SGR-2010-1802	Mandible LM1 & RM1	na	A	1	Y	Y	Y	Good	PMFTL	None
SGR-2010-1808	Mandible LM1, root of RM1	na	A	1	Y	Y	Y	Good	PMFTL	None
SGR-2010-1769	and LFPM1	na	Sub-A	1	Y	Y	Y	Good	PMFTL	None
SGR-2010-1806	Mandible RM1, LM1	na	A	2	N	N	N	Good	Left mandibular condyle and coronal angle missing	None
SGR20101843	(overturned)	na	Sub-A	2	Y	Y	N	Poor	Some PMFTL. Left mandibular condyle and right body missing - taphonomic cracked	None
SGR20101478	Fragment of 1 Molar to base	na	A	2	Y	Y	N	Poor	Right body missing. PMFTL. Damage taphonomic	None
SGR20101477	incisor	R	Sub-A	2	Y	Y	N	Poor	Right Ramus only present	None
SGR20101751	Mandible with RPM1	na	25-5	1	Y	Y	Y	Good	PMFTL	None
SGR20101474	Mandible	L	A	2	Y	Y	Y	Poor	Left side present only	?
SGR20101479	Mandible	L	A	2	N	N	N	Poor	Left side of molar and alveolar ridge present only. some PMFTL	?
SGR20101480	Mandible	L	A	2	N	N	N	Poor	Left alveolar ridge from PM1 - Molar only. Damage taphonomic. PMFTL	None
SGR20101481	Mandible	na	A	2	Y	Y	Y	Poor	Front section of LR roots only present. PMFTL	None
SGR20101482	Mandible	na	A	2	Y	Y	Y	Poor	Most of posterior base missing. some PMFTL	None
SGR20101485	Mandible	na	A	1	Y	N	N	Poor	Slight damage. PMFTL	None
SGR20101639	Mandible (fragment)	R	A	2	N	N	N	Poor	Some PMFTL	None
SGR-2010-1804	LC, PM1, LM1?	na	A	1	Y	Y	N	Poor	PMFTL	None
SGR20101473	Mandible with LM1	na	A	1	Y	Y	Y	Poor	Right to root - Taphonomic? PMFTL	None
SGR20101754	Mandible with LM1 and RM1	na	A	2	Y	N	N	Poor	Maybe lower incisor PM	None
SGR20101475	and LM1	na	A	2	Y	Y	Y	Poor	Pushing bone missing and PMFTL	None
SGR20101261	Metatarsal	?	A	1	N	N	N	Good	None	None
SGR20101262	Metatarsal	?	A	1	N	N	N	Good	None	None
SGR20101263	Metatarsal	?	A	1	N	N	N	Good	None	None
SGR20101264	Metatarsal	?	A	1	N	N	N	Good	None	None
SGR20101265	Metatarsal	?	A	1	N	N	N	Good	None	None
SGR20101266	Metatarsal	?	A	1	N	N	N	Good	None	None
SGR20101267	Metatarsal	?	A	1	N	N	N	Good	None	None
SGR20101268	Metatarsal	?	A	1	N	N	N	Good	None	None
SGR20101269	Metatarsal	?	A	1	N	N	N	Good	None	None





Item Inventory Code	Element Name	Side	Age category	Complete: 1=75% 2=25%-75% 3=	Self tissue present	Self matrix present	Water damage	General cortical condition	Epithelium observations	Cartilages
SGR2010721	Ox Corac	R	A	2	N	Y	Y	Poor	Identifiable PM damage due to screw cortical bone	None
SGR2010723	Ox Corac	L	A	2	N	Y	Y	Poor	PM damage to Blum and pubic bone	None
SGR2010745	Ox Corac	L	A	2	Y	Y	Y	Poor	Blac crest and ischiofibular ramus, PS missing	None
SGR2010748	Ox Corac	R	A	2	Y	Y	Y	Fair	Mid-section of ischiofibular ramus missing - PM damage	None
SGR2010749	Ox Corac	R	A	2	N	N	N	Poor	PM damage near to Blum and retroarticular surface: iliac and ischial pubic bone missing	Yes
SGR2010750	Ox Corac	R	A	1	Y	Y	Y	Poor	Minor PM damage	None
SGR2010752	Ox Corac	L	Sub-A	2	N	Y	Y	Good	Ischiofib and PS missing - PM damage	None
SGR2010863	Ox Corac	L	A	2	Y	Y	Y	Fair	Section of iliac crest, acetabulum and pubic bone missing	None
SGR20101324	Ox Corac	L	A	1	Y	Y	Y	Poor	Minor PM damage	None
SGR20101327	Ox Corac	L	A	2	Y	Y	N	Poor	Ischiofib and ischiofibular ramus, PS missing: section of iliac crest crushed - PM damage	None
SGR20101328	Ox Corac	L	A	2	Y	Y	N	Poor	Section of iliac crest missing - PM damage	None
SGR20101334	Ox Corac	R	Sub-A	2	Y	Y	Y	Fair	Iliac crest segment and PS missing - PM damage	Yes?
SGR20101335	Ox Corac	L	A	2	Y	Y	Y	Good	PS missing - PM damage	None
SGR20101338	Ox Corac	L	Sub-A	2	Y	Y	Y	Fair	Ischiofib, ramus, most of PS missing, PM damage	Yes
SGR20101340	Ox Corac	R	A	1	Y	Y	Y	Good	Minor PM damage	None
SGR20101644	Ox Corac	L	A	1	Y	Y	Y	Poor	None	None
SGR20101655	Ox Corac	R	A	1	Y	Y	Y	Fair	PS, iliofib and section of ischiofibular ramus missing: section of iliac crest - PM damage	None
SGR20101710	Ox Corac	-	A	1	N	N	N	Good	None	None
SGR20101723	Ox Corac	R	A	1	Y	Y	Y	Poor	Minor PM damage	None
SGR20101726	Ox Corac	L	A	2	Y	Y	Y	Fair	PS missing - PM damage	None
SGR20101729	Ox Corac	L	A	2	N	N	N	Poor	PM damage to iliac tuberosity, ischial spine, pubic symphysis and pubic tubercles, ramus and ischial tuberosity	None
SGR20101742	Ox Corac	L	A	1	N	N	N	Good	Minor PM damage	None
SGR20101746	Ox Corac	R	A	2	N	Y	N	Fair	Ischiofib, ramus and PS missing - PM damage?	Y
SGR20101750	Ox Corac	R	A	1	Y	Y	Y	Poor	PS missing: Large cut near prearticular surface	Y
SGR20101752	Ox Corac	R	A	2	Y	Y	Y	Poor	PS, iliac and ischiofibular ramus missing also PM on iliac crest	Y
SGR20101753	Ox Corac	L	A	1	Y	Y	Y	Poor	Minor PM tuberosity damage	Y
SGR20101754	Ox Corac	L	A	1	Y	Y	Y	Good	None	None
SGR20101755	Ox Corac	L	A	1	Y	Y	Y	Good	Minor PM damage on spine	None
SGR20101756	Ox Corac	R	A	2	Y	Y	Y	Poor	Most of iliac crest missing along with PS and pubic bone - PM damage	None
SGR20101757	Ox Corac	R	A	1	Y	Y	Y	Good	None	None
SGR20101758	Ox Corac	L	A	1	Y	Y	Y	Fair	None	None
SGR20101760	Ox Corac	L	A	1	Y	Y	Y	Fair	PM tuberosity damage	None
SGR20101761	Ox Corac	R	A	1	Y	Y	Y	Fair	Minor PM damage	None
SGR20101762	Ox Corac	R	A	2	Y	Y	Y	Fair	Pubic symphysis, iliofib, and section of ischiofibular ramus missing - PM damage	None
SGR20101763	Ox Corac	L	A	1	Y	Y	Y	Good	Minor on Spine	None
SGR20101764	Ox Corac	L	A	1	Y	Y	Y	Fair	Minor PM tuberosity damage	None
SGR20101765	Ox Corac	R	A	2	Y	Y	Y	Fair	PM damage to iliac crest, spine and pubic symphysis	None
SGR20101767	Ox Corac	L	A	1	Y	Y	N	Good	Minor damage to spine	None
SGR20101769	Ox Corac	L	A	1	Y	Y	Y	Good	PM damage slight on ischial spine and pubic symphysis	None
SGR20101771	Ox Corac	L	A	2	Y	Y	Y	Fair	PM damage to ischiofibular ramus and ischial spine	Y
SGR20101773	Ox Corac	R	A	2	N	N	N	Poor	PM damage to iliac crest, iliac spine and tuberosity and ischial spine	None
SGR20101779	Ox Corac	L	A	2	N	Y	Y	Poor	PM to iliofibular ramus missing; damage to iliac tuberosity and ischial spine	None
SGR20101780	Ox Corac	R	A	1	N	N	Y	Fair	PM damage to ischial spine	None
SGR20101781	Ox Corac	R	A	1	N	Y	Y	Poor	PM damage to ischial spine	None
SGR20101782	Ox Corac	R	A	1	Y	Y	Y	Good	PM damage to ischial spine and to pubic symphysis and tubercles	None
SGR20101783	Ox Corac	L	A	2	Y	Y	Y	Poor	PM damage to iliac crest, acetabulum, pubic ramus and ischial spine	None
SGR20101784	Ox Corac	R	A	2	Y	Y	Y	Good	PM damage to ischial spine	None
SGR20101791	Ox Corac	L	A	1	Y	N	N	Good	Iliaac crest and pubic bone missing - tuberosity	None
SGR20101798	Ox Corac	R	A	2	Y	Y	Y	Fair	Pubic bone missing - PM damage	None
SGR20101801	Ox Corac	L	A	2	Y	Y	Y	Fair	PM damage to iliac crest and pubic bone	None
SGR20101799	Ox Corac	R	A	2	Y	Y	Y	Poor	Public symphysis, iliofib, and ischial pubic ramus missing - PM damage	None
SGR20101806	Ox Corac	R	A	1	Y	N	Y	Fair	PM damage slight to ischiofibular ramus	None
SGR20101808	Ox Corac	L	A	2	N	N	N	Poor	PM damage slight on ischial spine	None
SGR20101809	Ox Corac Fragment	R	A	2	N	N	N	Poor	Only ischial tuberosity present	None
SGR20101800	Ox Corac Fragmented	L	A	2	N	Y	Y	Poor	PM damage to area below greater sciatic notch - complexity missing	None
SGR20101803	Ox Corac fragments	na	na	3	N	N	N	Good	PM damage	None
SGR20101827	Ox Corac with will ilium	L	A	1	Y	Y	Y	Good	Minor PM damage to iliac crest and near iliac spine	None
SGR20101828	Ox Corac Fragment	L	A	2	N	N	N	Poor	Only iliac crest segment remains	None
SGR20101877	Ox Corac Fragment	-	-	3	N	N	N	Good	None	None
SGR20101881	Ox Corac Fragment	R	A	2	N	Y	N	Poor	Only ischial tuberosity remains	None
SGR20101809	Ox Corac Fragment	L	A	2	Y	Y	Y	Poor	Only PS present	None
SGR20101805	Ox Corac fragments	R	A	2	Y	Y	Y	Poor	None	None
SGR20101844	Ox Corac Fragment	-	-	3	N	N	N	Good	None	None
SGR20101814	Ox Corac Fragment (10)	See notes	-	3	N	N	N	Good	PM damage	None
SGR20101812	Phalanx	-	A	1	N	N	N	Good	None	None
SGR20101815	Phalanx	R	A	1	N	N	N	Good	None	None
SGR20101814	Phalanx	R	A	1	Y	Y	Y	Good	None	None
SGR20101906	Radius	R	A	1	N	N	N	Good	None	None
SGR20101669	Radius	L	A	2	Y	Y	Y	Poor	PM damage to distal end - missing	None
SGR20101081	Radius	L	A	1	N	Y	Y	Good	PM damage proximal and distal shaft	None
SGR20101085	Radius	L	A	1	N	Y	Y	Poor	PM damage proximal, slight, and shaft to distal end missing	None
SGR20101087	Radius	L	A	1	N	Y	Y	Fair	PM damage proximal and distal shaft	None
SGR20101096	Radius	L	A	1	Y	Y	Y	Fair	PM damage proximal and	None
SGR20101708	Radius	R	A	1	Y	Y	Y	Good	PM damage proximal slight	None
SGR20101002	Radius	R	A	2	N	N	N	Good	None	None
SGR20101004	Radius	R	A	1	N	N	N	Good	None	None
SGR20101012	Radius	L	A	1	N	N	N	Good	None	None
SGR20101014	Radius	R	A	1	N	N	N	Good	None	None
SGR20101015	Radius	R	A	1	N	N	N	Good	None	None
SGR20101016	Radius	R	Sub-A	1	N	N	N	Good	None	None
SGR20101018	Radius	L	A	1	N	N	N	Good	None	None
SGR20101010	Radius	R	A	1	N	N	N	Good	None	None
SGR20101026	Radius	See Insert	na	na	na	na	na	Good	na	na
SGR20101029	Radius	L	A	1	N	N	N	Good	None	None
SGR20101033	Radius	R	A	1	N	N	N	Good	None	None
SGR20101036	Radius	R	A	1	N	N	N	Good	None	None
SGR20101037	Radius	R	Sub-A	1	N	N	N	Good	None	None
SGR20101045	Radius	R	A	2	N	N	N	Good	None	None
SGR20101051	Radius	R	A	2	N	N	N	Good	None	None
SGR20101055	Radius	L	A	2	N	N	N	Good	None	None
SGR20101056	Radius	R	A	1	N	N	N	Good	None	None
SGR20101061	Radius	R	A	1	N	N	N	Good	None	None
SGR20101067	Radius	R	A	1	N	N	N	Good	None	None
SGR20101068	Radius	R	A	1	N	N	N	Good	None	None
SGR20101072	Radius	R	A	1	N	N	N	Good	None	None

Item Inventory Code	Element Name	Side	Age category	Complete: 1=75% 2=25%-75% 3=	Self tissue present	Self matrix present	Water damage	General cortical condition	Taphonomic observations	Cat Marks
SGR20100974	Radius	R	A	1	N	N	N	Good	None	None
SGR20100976	Radius	L	A	1	N	N	N	Good	None	None
SGR20100977	Radius	R	A	1	N	N	N	Good	None	None
SGR20100978	Radius	R	A	1	N	N	N	Good	None	None
SGR20100980	Radius	R	A	1	N	N	N	Good	None	None
SGR20101226	Radius	R	A	1	N	N	N	Good	None	None
SGR20101264	Radius	L	Sub-A	1	N	N	N	Good	None	None
SGR20101265	Radius	R	A	1	N	N	N	Good	None	None
SGR20101268	Radius	R	A	1	N	N	N	Good	None	None
SGR20101270	Radius	R	A	1	N	N	N	Good	None	None
SGR20101271	Radius	L	A	2	N	N	N	Good	None	None
SGR20101275	Radius	L	A	1	N	N	N	Good	None	None
SGR20101286	Radius	R	A	2	N	N	N	Good	None	None
SGR20101289	Radius	L	A	2	N	N	N	Good	None	None
SGR20101301	Radius	L	A	2	N	N	N	Good	None	None
SGR20101306	Radius	R	A	2	N	N	N	Good	None	None
SGR20101307	Radius	L	A	2	N	N	N	Good	None	None
SGR20101310	Radius	R	A	2	N	N	N	Good	None	None
SGR20101314	Radius	L	A	1	N	N	N	Good	None	None
SGR20101366	Radius	R	A	1	N	N	N	Good	None	None
SGR20101370	Radius	R	A	2	N	N	N	Good	None	None
SGR20101381	Radius	R	A	1	N	N	N	Good	None	None
SGR20101395	Radius	L	A	1	N	N	N	Good	None	None
SGR20101398	Radius	R	A	1	N	N	N	Good	None	None
SGR20101399	Radius	R	A	1	N	N	N	Good	None	None
SGR20101400	Radius	R	A	1	N	N	N	Good	None	None
SGR20101404	Radius	R	A	1	N	N	N	Good	None	None
SGR20101406	Radius	R	A	1	N	N	N	Good	None	None
SGR20101409	Radius	R	A	1	N	N	N	Good	None	None
SGR20101410	Radius	R	A	1	N	N	N	Good	None	None
SGR20101412	Radius	R	A	1	N	N	N	Good	None	None
SGR20101413	Radius	R	A	1	N	N	N	Good	None	None
SGR20101415	Radius	L	A	1	N	N	N	Good	None	None
SGR20101417	Radius	L	A	1	N	N	N	Good	None	None
SGR20101421	Radius	R	A	1	N	N	N	Good	None	None
SGR20101422	Radius	L	A	1	N	N	N	Good	None	None
SGR20101423	Radius	R	A	2	N	N	N	Good	None	None
SGR20101424	Radius	R	A	1	N	N	N	Good	None	None
SGR20101425	Radius	L	A	1	N	N	N	Good	None	None
SGR20101426	Radius	R	A	1	N	N	N	Good	None	None
SGR20101428	Radius	L	A	1	N	N	N	Good	None	None
SGR20101431	Radius	L	A	1	N	N	N	Good	None	None
SGR20101432	Radius	L	A	2	N	N	N	Good	None	None
SGR20101442	Radius	L	A	1	N	N	N	Good	None	None
SGR20101445	Radius	L	A	2	N	N	N	Good	None	None
SGR20101446	Radius	L	A	1	N	N	N	Good	None	None
SGR20101641	Radius	R	Sub-A	1	N	Y	Y	Fair	PM damage to proximal and distal ends and non-uniform along distal end of shaft	None
SGR20101654	Radius	R	Sub-A	1	N	Y	Y	Good	PM damage proximal and distal shaft	None
SGR20101662	Radius	R	?	2	Y	Y	Y	Poor	PM damage proximal and distal surface - only end shaft present	None
SGR20101663	Radius	L	A	1	Y	Y	Y	Fair	PM damage distal and proximal shaft	None
SGR20101627	Radius	R	A	2	N	N	N	Good	None	None
SGR20101620	Radius	R	A	2	N	N	N	Good	None	None
SGR20101775	Radius	R	Sub-A	2	N	N	N	Good	None	None
SGR20101776	Radius	R	A	2	N	N	N	Good	None	None
SGR20101777	Radius	R	A	2	N	N	N	Good	None	None
SGR20101778	Radius	L	A	2	N	N	N	Good	None	None
SGR20101779	Radius	L	A	2	N	N	N	Good	None	None
SGR20101780	Radius	L	?	2	N	N	N	Good	None	None
SGR20101839	Radius	R	Sub-A	2	N	N	N	Good	None	None
SGR20101837	Radius	R	A	2	N	N	N	Good	None	None
SGR20101838	Radius	L	A	2	N	N	N	Good	None	None
SGR20101787	Radius	L	A	2	N	N	N	Poor	PM damage	None
SGR20101487	1837-1839(?)	?	A	2	N	N	N	Good	None	None
SGR20101384	Radius	?	A	1	N	N	N	Good	None	None
SGR20101720	scaphoid, humeri, ulnar/	L	A	1	N	N	N	Good	None	None
SGR20101492	Rib	?	A	2	N	N	N	Good	None	None
SGR20101493	Rib	?	A	2	N	N	N	Good	None	None
SGR20101494	Rib	?	A	2	N	N	N	Good	None	None
SGR20101495	Rib	?	A	2	N	N	N	Good	None	None
SGR20101496	Rib	?	A	2	N	N	N	Good	None	None
SGR20101497	Rib	?	A	2	N	N	N	Good	None	None
SGR20101498	Rib	?	A	2	N	N	N	Good	None	None
SGR20101499	Rib	?	A	2	N	N	N	Good	None	None
SGR20101500	Rib	?	A	2	N	N	N	Good	None	None
SGR20101501	Rib	?	A	2	N	N	N	Good	None	None
SGR20101502	Rib	?	A	2	N	N	N	Good	None	None
SGR20101503	Rib	?	A	2	N	N	N	Good	None	None
SGR20101504	Rib	?	A	2	N	N	N	Good	None	None
SGR20101505	Rib	?	A	2	N	N	N	Good	None	None
SGR20101506	Rib	?	A	2	N	N	N	Good	None	None
SGR20101507	Rib	?	A	2	N	N	N	Good	None	None
SGR20101508	Rib	?	A	2	N	N	N	Good	None	None
SGR20101509	Rib	?	A	2	N	N	N	Good	None	None
SGR20101510	Rib	?	A	2	N	N	N	Good	None	None
SGR20101511	Rib	?	A	2	N	N	N	Good	None	None
SGR20101512	Rib	?	A	2	N	N	N	Good	None	None
SGR20101513	Rib	?	A	2	N	N	N	Good	None	None
SGR20101514	Rib	?	A	2	N	N	N	Good	None	None
SGR20101515	Rib	?	A	2	N	N	N	Good	None	None
SGR20101516	Rib	?	A	2	N	N	N	Good	None	None
SGR20101517	Rib	?	A	2	N	N	N	Good	None	None
SGR20101518	Rib	?	A	2	N	N	N	Good	None	None
SGR20101519	Rib	?	A	2	N	N	N	Good	None	None
SGR20101520	Rib	?	A	2	N	N	N	Good	None	None
SGR20101521	Rib	?	A	2	N	N	N	Good	None	None





Item Inventory Code	Element Name	Side	Age category	Complete: 1=75% 2=25%-75% 3=	Self tissue present	Self matrix present	Water damage	General cortical condition	Epithemous observations	Cut Marks
SGR20101220	Rib	?	A	2	N	N	N	Good	None	None
SGR20101220	Rib	?	A	2	N	N	N	Good	None	None
SGR20101222	Rib	?	A	2	N	N	N	Good	None	None
SGR20101228	Rib	?	A	2	N	N	N	Good	None	None
SGR20101229	Rib	?	A	2	N	N	N	Good	None	None
SGR20101230	Rib	?	A	2	N	N	N	Good	None	None
SGR20101231	Rib	?	A	2	N	N	N	Good	None	None
SGR20101232	Rib	?	A	2	N	N	N	Good	None	None
SGR20101408	Rib fragments x 146	?	A	1	N	N	N	Good	None	None
SGR20101464	Rib fragments x 4	See notes	A	2	N	Y	Y	Fair	PM damage	None
SGR20101221	Rib with soft tissue		A	2	N	N	N	Good	None	None
SGR20101222	Rib with soft tissue		A	2	N	N	N	Good	None	None
SGR20101830	Ribs x 4	na	A	2	N	Y	Y	Poor	PM damage	None
SGR20101706	Sacrum	na	A	1	Y	Y	Y	Fair	None	None
SGR20101207	Sacrum	na	A	2	Y	Y	Y	Fair	None	None
SGR20101751	Sacrum	na	A	2	Y	Y	Y	Poor	None	None
SGR20101711	Sacrum	na	A	2	Y	Y	Y	Good	None	None
SGR20101721	Sacrum	na	A	1	N	N	N	Good	None	None
SGR20101751	Sacrum	na	A	1	Y	Y	Y	Fair	None	Y
SGR20101317	Sacrum	na	A	2	N	N	N	Poor	None	None
SGR20101436	Sacrum	na	Sub A	1	N	Y	Y	Fair	None	None
SGR20101340	Sacrum	na	A	2	N	Y	Y	Good	Minor PM damage on inferior sacral vertebrae	None
SGR20101347	Sacrum	na	A	2	N	N	N	Poor	Significant PM damage to majority of element	None
SGR20101349	Sacrum	na	A	2	N	N	N	Poor	PM damage to superior and inferior sections of sacrum	None
SGR20101350	Sacrum	na	A	2	N	N	N	Fair	Minor cartilaginous damage on dorsal side	None
SGR20101352	Sacrum	na	A	2	N	N	N	Good	Minor cartilaginous damage on inferior sacral vertebrae	None
SGR20101458	Sacrum	na	A	2	Y	Y	Y	Poor	Significant PM damage to majority of element	None
SGR20101458	Sacrum	na	A	2	N	N	N	Poor	Only median crest and anterior section present	None
SGR20101459	Sacrum	na	Sub Adult	2	Y	Y	Y	Fair	PM damage to right upper promontory and ala	None
SGR20101720	Sacrum	na	A	1	N	N	N	Good	None	None
SGR20101724	Sacrum	na	A	2	N	N	N	Poor	None	None
SGR20101725	Sacrum	na	Sub A	2	Y	Y	Y	Fair	None	None
SGR20101726	Sacrum	na	A	1	Y	Y	Y	Good	None	None
SGR20101728	Sacrum	na	A	2	N	N	N	Poor	None	None
SGR20101729	Sacrum	na	A	2	N	Y	Y	Poor	None	None
SGR20101732	Sacrum	na	A	2	Y	Y	Y	Poor	None	None
SGR20101733	Sacrum	na	A	1	N	N	N	Poor	None	None
SGR20101735	Sacrum	na	A	1	Y	Y	Y	Good	None	None
SGR20101741	Sacrum	na	A	1	Y	Y	Y	Fair	None	None
SGR20101743	Sacrum	na	A	1	Y	Y	Y	Fair	None	None
SGR20101748	Sacrum	na	A	1	Y	Y	Y	Fair	None	None
SGR20101749	Sacrum	na	A	1	Y	Y	Y	Fair	None	None
SGR20101809	Sacrum	na	A	2	N	N	N	Poor	None	None
SGR20101472	Fragment (20)	na	A	3	N	N	N	Good	None	None
SGR20101789	Sacrum fragment	na	A	2	N	N	N	Poor	PM damage	None
SGR20101168	Scapula	L	A	1	N	N	N	Poor	None	None
SGR2010176	Scapula	R	A	2	Y	Y	Y	Good	None	None
SGR20101384	Scapula	L	A	2	N	N	Y	Good	None	None
SGR20101185	Scapula	R	A	2	N	Y	N	Good	None	None
SGR20101187	Scapula	R	A	1	N	N	N	Good	None	None
SGR20101189	Scapula	L	A	2	Y	Y	Y	Good	None	None
SGR20101191	Scapula	Not found	?	na	na	na	na	na	na	na
SGR20101192	Scapula	R	A	2	Y	Y	Y	Good	None	None
SGR20101193	Scapula	L	A	2	N	N	N	Good	None	None
SGR20101195	Scapula	R	A	2	Y	Y	Y	Good	None	None
SGR20101197	Scapula	L	A	2	N	N	N	Good	None	None
SGR20101198	Scapula	R	A	2	N	Y	N	Good	None	None
SGR20101200	Scapula	L	A	1	Y	Y	Y	Good	None	None
SGR20101201	Scapula	R	A	2	Y	Y	Y	Good	None	None
SGR20101201	Scapula	L	A	2	Y	Y	Y	Good	None	None
SGR20101212	Scapula	R	A	2	Y	Y	Y	Good	None	None
SGR20101215	Scapula	L	Sub A	2	N	Y	Y	Good	None	None
SGR20101216	Scapula	L	A	1	N	N	N	Good	None	None
SGR20101217	Scapula	L	A	2	N	Y	Y	Good	None	None
SGR20101218	Scapula	R	A	1	Y	Y	Y	Good	None	None
SGR20101219	Scapula	L	A	2	Y	Y	Y	Good	None	None
SGR20101221	Scapula	L	A	1	Y	Y	Y	Good	None	None
SGR20101224	Scapula	L	A	2	N	N	N	Good	None	None
SGR20101225	Scapula	L	Sub A	2	N	N	N	Good	None	None
SGR20101226	Scapula	R	A	2	N	N	N	Good	None	None
SGR20101227	Scapula	R	A	2	Y	Y	Y	Good	None	None
SGR20101228	Scapula	R	A	2	N	N	N	Good	None	None
SGR20101231	Scapula	R	A	1	N	N	N	Good	None	None
SGR20101234	Scapula	L	A	1	Y	Y	Y	Good	None	None
SGR20101236	Scapula	R	A	1	Y	Y	Y	Good	None	None
SGR20101238	Scapula	L	A	1	Y	Y	Y	Good	None	None
SGR20101240	Scapula	R	A	2	N	N	N	Good	None	None
SGR20101242	Scapula	R	Sub A	2	N	N	N	Good	None	None
SGR20101246	Scapula	L	A	1	N	N	N	Good	None	None
SGR20101247	Scapula	L	A	2	N	N	N	Good	None	None
SGR20101250	Scapula	R	Sub A	2	N	N	N	Good	None	None
SGR20101252	Scapula	L	A	2	Y	Y	Y	Good	None	None
SGR20101258	Scapula	L	A	2	Y	Y	Y	Good	None	None
SGR20101098	Scapula	Not found	?	na	na	na	na	na	na	na
SGR20101746	Scapula	R	A	1	Y	Y	Y	Good	None	None
SGR20101747	Scapula	R	A	1	Y	Y	Y	Good	None	None
SGR20101118	Scapula	R	A	2	N	N	N	Good	None	None
SGR20101120	Scapula	R	A	1	N	N	N	Good	None	None
SGR20101120	Scapula	L	A	2	Y	Y	Y	Good	None	None
SGR20101121	Scapula	R	A	2	Y	Y	Y	Good	None	None
SGR20101122	Scapula	L	A	2	Y	Y	Y	Good	None	None
SGR20101123	Scapula	R	A	2	N	N	N	Good	None	None
SGR20101125	Scapula	R	A	1	Y	Y	Y	Good	None	None
SGR20101126	Scapula	R	A	1	N	N	N	Good	None	None

Item Inventory Code	Element Name	Side	Age category	Complete: 1=0-75% 2=25%-75% 3=	Self tissue present	Self matrix present	Water damage	General cortical condition	Epithelium observations	Cut Marks
SGR2010129	Scapula	L	A	2	Y	Y	Y	Good	None	None
SGR2010130	Scapula	R	A	2	Y	N	N	Good	None	None
SGR2010131	Scapula	L	A	2	N	Y	N	Good	None	None
SGR2010132	Scapula	R	A	2	N	N	N	Good	None	None
SGR2010133	Scapula	R	A	1	N	N	N	Good	None	None
SGR2010136	Scapula	L	A	1	Y	Y	Y	Good	None	None
SGR2010137	Scapula	R	A	2	N	N	N	Good	None	None
SGR2010139	Scapula	R	A	2	N	N	N	Good	None	None
SGR2010141	Scapula	R	A	1	N	N	N	Good	None	None
SGR2010142	Scapula	R	A	2	N	N	N	Good	None	None
SGR2010143	Scapula	R	Sub-A	1	N	N	N	Good	None	None
SGR2010170	Scapula	L	A	1	Y	Y	Y	Good	None	None
SGR2010174	Scapula	R	A	2	Y	Y	Y	Good	None	None
SGR2010176	Scapula	R	A	1	Y	Y	Y	Good	None	None
SGR2010177	Scapula	R	A	2	Y	Y	Y	Good	None	None
SGR2010179	Scapula	L	A	1	Y	Y	Y	Good	None	None
SGR20101795	Scapula	L	A	2	Y	Y	Y	Good	None	None
SGR2010184	Scapula	L	A	2	N	N	N	Good	None	None
SGR2010184	Scapula	L	A	2	N	N	N	Good	None	None
SGR20101845	Scapula	L	A	2	Y	Y	Y	Good	None	None
SGR20101849	Scapula	R	A	2	N	N	N	Good	None	None
SGR2010184	Scapula	R	A	2	N	N	N	Good	None	None
SGR2010134	Scapula	R	A	2	N	N	N	Good	None	None
SGR20101784	Scapula fragment	L	Sub Adult	2	N	N	N	Good	PM damage	None
SGR2010221	Scapula fragment	L	?	?	N	N	N	Good	None	None
SGR2010449	Scapula fragment	L	A	2	N	N	N	Good	None	None
SGR2010490	Scapula fragment	?	?	?	N	N	N	Good	None	None
SGR2010466	Scapula fragment	?	?	?	N	N	N	Good	None	None
SGR20101504	Scapula fragment	?	?	?	N	N	N	Good	None	None
SGR20101815	Scapula fragment	?	A	?	N	N	N	Good	None	None
SGR2010184	Scapula fragment (1b)	See notes	na	?	N	N	N	Good	None	None
SGR2010180	Scapula fragment 1.4		?	?	N	N	N	Good	None	None
SGR20101436	Scapular fragments	L	A	2	N	N	N	Good	None	None
SGR20101842	Scapular fragments	R	?	?	N	N	N	Good	None	None
SGR20101828	Scapular fragments	?	?	?	N	N	N	Good	None	None
SGR20101291	Scapula with tissue	L	A	1	Y	Y	Y	Good	None	None
SGR20101829	Stapes	na	A	1	N	N	N	Good	None	None
SGR2010858	Styl and bone fragments	na	A	1	N	N	N	Good	None	None
SGR20101072	Styl and bone fragments	na	A	1	N	N	N	Good	None	None
SGR20101087	Styramen	na	A	2	N	N	N	Fair	Stylar body below 5th vertebrae	Possible
SGR20101298	Styramen	na	A	2	Y	Y	Y	Fair	PM damage	None
SGR20101089	Styramen	na	A	2	N	N	N	Poor	Endothoracic damage	None
SGR20101090	Styramen	na	Sub-A	1	N	N	N	Fair	None	None
SGR20101091	Styramen	na	A	2	Y	N	N	Poor	Stylar body below 4th costal arch not present	None
SGR20101092	Styramen	na	A	2	N	N	N	Poor	None	None
SGR20101093	Styramen	na	A	2	Y	Y	Y	Fair	Membranous separated from body	None
SGR20101094	Styramen	na	A	2	Y	Y	Y	Fair	Stylar body only - muscle below 3rd costal arch	Possible
SGR2010327	Tabula	R	A	1	Y	Y	Y	Good	None	None
SGR2010328	Tabula	R	A	1	N	N	N	Good	None	Y
SGR2010329	Tabula	R	A	1	N	N	N	Good	None	None
SGR2010330	Tabula	R	A	2	Y	N	N	Fair	None	None
SGR2010331	Tabula	R	A	1	Y	Y	Y	Fair	None	None
SGR2010332	Tabula	R	A	1	Y	Y	Y	Fair	None	None
SGR2010333	Tabula	R	A	1	Y	Y	Y	Good	None	None
SGR2010334	Tabula	R	A	2	Y	Y	Y	Poor	None	None
SGR2010335	Tabula	R	A	1	Y	Y	Y	Fair	None	None
SGR2010336	Tabula	L	A	2	N	N	N	Poor	None	None
SGR2010337	Tabula	R	A	2	Y	Y	Y	Poor	None	None
SGR2010338	Tabula	R	A	2	N	N	N	Poor	None	None
SGR2010399	Tabula	L	A	1	N	N	N	Good	None	None
SGR2010400	Tabula	L	A	1	Y	Y	Y	Good	None	None
SGR2010401	Tabula	L	A	2	N	N	N	Poor	None	None
SGR2010402	Tabula	L	A	1	Y	Y	Y	Fair	None	None
SGR2010403	Tabula	L	A	1	Y	Y	Y	Fair	None	None
SGR2010404	Tabula	L	A	1	N	N	N	Good	None	None
SGR2010405	Tabula	R	A	2	Y	Y	Y	Poor	None	None
SGR2010406	Tabula	R?	A	2	N	N	N	Poor	None	None
SGR20101822	Tempor	?	A	1	N	N	N	Good	None	None
SGR20101847	Temporal bone	R	A	1	N	N	N	Poor	PM damage	None
SGR20101848	Temporal bone	R	A	1	Y	Y	Y	Poor	PM damage	None
SGR20101849	Temporal bone	R	A	1	Y	Y	Y	Poor	PM damage	None
SGR20101890	Temporal bone	R	A	1	Y	Y	Y	Poor	PM damage	None
SGR20101491	Temporal bone	R	A	2	Y	Y	Y	Poor	PM damage - Zygomatic missing	None
SGR20101492	Temporal bone	R	A	2	Y	Y	Y	Poor	PM damage - Zygomatic missing	None
SGR20101493	Temporal bone	R	A	2	Y	Y	Y	Poor	PM damage - Zygomatic missing	None
SGR20101494	Temporal bone	R	A	2	N	N	Y	Poor	PM damage - Section of Maxilla missing	None
SGR20101495	Temporal bone	R	A	2	Y	Y	N	Poor	PM damage - Sphenoid and Section of Sphenoid	None
SGR20101795	Temporal bone	R	A	2	Y	Y	Y	Poor	PM damage - Zygomatic missing	Possible
SGR20101796	Temporal bone	L	A	2	N	N	Y	Poor	PM damage - Zygomatic and maxilla missing	None
SGR2010170	Temporal	L	A	2	Y	Y	Y	Fair	PM damage - distal zygomatic - distal fragmented at medial malleolus	None
SGR2010178	Tibia	R	A	1	N	N	Y	Good	PM damage - resistant and distal shaft	Y
SGR2010180	Tibia	R	A	1	Y	Y	N	Good	PM damage - resistant and distal shaft	Y
SGR2010187	Tibia	R	A	1	Y	Y	Y	Good	PM damage - resistant and distal shaft	Y
SGR2010193	Tibia	R	A	1	Y	Y	Y	Good	PM damage - resistant and distal shaft	Y
SGR2010194	Tibia	R	A	1	Y	Y	Y	Good	PM break on lower shaft	None
SGR2010195	Tibia	L	A	1	Y	Y	Y	Good	PM distal end small break but not cut mark	None
SGR2010198	Tibia	R	A	1	Y	Y	Y	Good	PM damage - resistant - distal shaft	Y
SGR2010198	Tibia	R	A	1	Y	Y	Y	Good	PM damage - resistant - distal shaft	Y
SGR2010199	Tibia	L	A	1	Y	Y	Y	Good	PM damage - resistant - distal shaft	Y
SGR2010199	Tibia	L	A	1	Y	Y	Y	Good	PM damage - resistant - distal shaft	Y
SGR2010114	Tibia	R	A	1	Y	Y	Y	Good	PM damage - resistant and distal shaft	Y
SGR2010115	Tibia	R	A	1	Y	Y	Y	Good	PM damage - resistant - distal shaft	Y
SGR2010116	Tibia	R	A	1	Y	Y	Y	Good	PM damage - resistant and distal shaft	Y
SGR2010118	Tibia	R	A	1	N	N	Y	Good	PM damage - resistant and distal shaft	Y
SGR2010124	Tibia	L	A	1	Y	Y	Y	Good	None	None

Base Inventory Code	Element Name	Side	Age category	Complete: 1<-75% 2=25%-75% 3+	Soil bins present	Soil matrix present	Water damage	General cortical condition	Epithemous observations	Cut Marks
SGR2010126	Tibia	L	A	1	Y	Y	Y	Good	PM damage proximal and distal vertebrae: distal missing, proximal missing anteriorly	None
SGR2010127	Tibia	R	A	1	Y	Y	Y	Good	Redden markings?	None
SGR2010139	Tibia	R	A	2	Y	Y	Y	Poor	Distal end cut for sample section preservation?	Y
SGR2010141	Tibia	R	A	1	Y	Y	N	Good	None	None
SGR2010142	Tibia	R	A	1	Y	Y	N	Good	PM damage proximal shaft	None
SGR2010143	Tibia	R	A	1	Y	Y	N	Good	PM proximal damage: very slight on distal	None
SGR2010147	Tibia	R	A	2	Y	Y	Y	Poor	PM damage at proximal and distal ends, both missing, shaft crushed	None
SGR2010148	Tibia	L	A	1	Y	Y	Y	Good	None	None
SGR2010150	Tibia	R	Sub-A	1	Y	Y	N	Good	PM proximal damage: slight	None
SGR2010152	Tibia	R	A	1	N	N	N	Good	None	None
SGR2010161	Tibia	L	A	1	Y	N	N	Poor	Damage to proximal anterior	None
SGR2010162	Tibia	R	A	2	N	N	N	Good, see notes	Proximal end saved off for sample testing?	Y
SGR2010163	Tibia	R	A	1	N	N	N	Good	None	None
SGR2010164	Tibia	R	Young A	1	N	N	N	Good	None	None
SGR2010165	Tibia	L	A	1	N	N	N	Good	None	None
SGR2010166	Tibia	L	A	1	Y	N	N	Good	PM proximal damage: slight	None
SGR2010167	Tibia	R	A	1	Y	N	N	Fair	Proximal end section missing anterior: distal damaged	Y
SGR2010169	Tibia	R	A	2	N	N	N	Poor	Proximal and distal missing	Y
SGR2010170	Tibia	R	A	2	N	N	N	Poor	PM Proximal and distal damaged	None
SGR2010171	Tibia	L	Young A	1	Y	N	N	Good	Slight scratches	None
SGR2010172	Tibia	R	A	2	N	N	N	Good, see notes	PM damage to distal - missing vertebrae to proximal	None
SGR2010173	Tibia	L	A	1	Y	N	N	Good	PM damage proximal and distal shaft	None
SGR2010174	Tibia	L	A	1	N	N	N	Good	None	None
SGR2010175	Tibia	R	Young A	1	Y	N	N	Good	PM damage: shaft proximal/distal	None
SGR2010177	Tibia	L	A	1	Y	N	N	Good	None	None
SGR2010178	Tibia	R	A	1	Y	N	N	Good	PM damage on proximal shaft	None
SGR2010179	Tibia	R	A	1	Y	N	N	Good	None	None
SGR2010180	Tibia	L	A	1	N	N	N	Good	None	None
SGR2010181	Tibia	R	A	1	N	N	N	Good	PM damage on proximal anterior and at distal medial	None
SGR2010182	Tibia	R	A	1	N	N	N	Good	PM damage to proximal and distal shaft	None
SGR2010186	Tibia	R	A	1	Y	N	N	Good	PM damage to proximal shaft	Y
SGR2010188	Tibia	R	A	1	Y	Y	Y	Good	None	None
SGR2010194	Tibia	L	A	2	Y	N	N	Fair	PM damage to proximal shaft but distal saved off	Y
SGR2010196	Tibia	R	A	1	N	N	N	Fair	PM damage to proximal anterior side	None
SGR2010202	Tibia	L	A	1	Y	N	N	Good	None	None
SGR2010204	Tibia	R	A	2	N	N	N	Fair	Proximal end missing - saved off	Y
SGR2010205	Tibia	L	Young A	1	Y	N	N	Good	PM damage: shaft to proximal end	Y
SGR2010222	Tibia	L	A	1	Y	N	N	Good	PM damage distal proximal shaft	None
SGR2010229	Tibia	R	A	2	Y	N	N	Poor	PM Shaft proximal damage: distal section missing	None
SGR2010230	Tibia	R	A	1	Y	N	N	Good	PM damage distal proximal shaft	None
SGR2010231	Tibia	R	Young A	1	N	N	N	Good	None	None
SGR2010239	Tibia	R	A	2	N	N	N	Good	PM damage to proximal - anterior missing	None
SGR2010244	Tibia	R	Young A	2	N	N	N	Good	Proximal damaged - head missing, section not fused	None
SGR2010245	Tibia	L	A	1	N	N	N	Good	None	None
SGR2010248	Tibia	R	A	1	Y	N	N	Good	None	None
SGR2010253	Tibia	L	A	1	N	N	N	Good	None	None
SGR2010254	Tibia	R	A	1	N	N	N	Good	None	None
SGR2010255	Tibia	L	Check box	2	Y	Y	Y	Poor	PM damage - shaft and proximal end missing	None
SGR2010300	Tibia	R	A	2	Y	Y	Y	Fair	PM damage proximal missing, shaft fragmented, distal shaft	Y
SGR2010311	Tibia	R	A	2	Y	Y	Y	Fair	PM proximal and distal fragmented	None
SGR2010312	Tibia	L	A	2	Y	Y	Y	Fair	PM proximal and distal fragmented	None
SGR2010313	Tibia	L	A	1	N	N	N	Good	PM damage distal and proximal shaft	None
SGR2010314	Tibia	L	A	2	Y	Y	Y	Fair	PM distal fragmented missing, proximal shaft damage	Y
SGR2010315	Tibia	L	A	1	Y	Y	Y	Good	PM damage proximal and distal very slight	None
SGR2010316	Tibia	L	A	1	Y	Y	N	Good	PM damage proximal shaft	None
SGR2010317	Tibia	R	A	1	N	N	N	Good	PM damage proximal shaft	None
SGR2010318	Tibia	R	A	1	Y	Y	Y	Good	PM proximal shaft	None
SGR2010319	Tibia	R	A	1	Y	Y	Y	Good	PM damage proximal shaft	Y
SGR2010321	Tibia	R	A	1	Y	Y	Y	Good	None	None
SGR2010322	Tibia	L	A	2	Y	Y	Y	Good	PM damage distal fragmented and missing	None
SGR2010323	Tibia	L	A	1	Y	Y	Y	Good	PM damage proximal shaft	None
SGR2010324	Tibia	L	A	1	Y	Y	Y	Good	PM damage proximal and distal very slight	Y
SGR2010325	Tibia	R	A	1	Y	Y	Y	Good	None	None
SGR2010326	Tibia	L	A	1	Y	Y	Y	Good	PM damage proximal and distal shaft	Y
SGR2010327	Tibia	R	A	1	N	N	N	Good	PM damage distal	None
SGR2010328	Tibia	L	A	1	Y	Y	Y	Good	PM damage proximal and distal shaft	None
SGR2010329	Tibia	L	A	1	Y	Y	Y	Good	PM damage proximal and distal shaft	None
SGR2010330	Tibia	L	A	1	Y	Y	Y	Fair	PM proximal fragmented anterior side, distal shaft	Y
SGR2010331	Tibia	R	A	1	N	N	N	Good	PM damage distal and proximal shaft	None
SGR2010332	Tibia	L	A	1	N	N	Y	Good	PM damage proximal shaft	None
SGR2010333	Tibia	L	A	1	N	N	N	Good	PM damage proximal shaft	None
SGR2010334	Tibia	L	A	1	N	N	N	Good	PM damage proximal shaft	None
SGR2010335	Tibia	L	A	1	Y	Y	N	Good	PM damage proximal and distal shaft	None
SGR2010336	Tibia	R	A	1	Y	Y	Y	Good	PM damage proximal and distal very slight	None
SGR2010337	Tibia	R	A	1	Y	Y	N	Good	PM damage proximal and distal shaft	None
SGR2010338	Tibia	L	A	1	Y	Y	N	Good	None	None
SGR2010339	Tibia	L	A	1	Y	Y	N	Good	PM damage proximal and distal shaft	None
SGR2010340	Tibia	R	A	1	N	N	N	Good	PM damage proximal shaft	None
SGR2010341	Tibia	R	A	1	Y	N	N	Good	PM damage proximal and distal	None
SGR2010342	Tibia	R	A	1	N	Y	N	Good	PM damage proximal shaft	None
SGR2010344	Tibia	R	A	2	Y	Y	Y	Fair	PM damage proximal fragmented shaft too, distal missing	None
SGR2010347	Tibia	L	A	2	N	Y	Y	Fair	PM damage proximal and distal missing	None
SGR2010349	Tibia	R	A	2	N	Y	N	Poor	PM damage proximal and distal missing	None
SGR2010353	Tibia	L	A	1	N	N	N	Good	PM distal and proximal shaft	None
SGR2010354	Tibia	R	A	2	Y	Y	Y	Fair	PM damage proximal fragmented missing, distal shaft	None
SGR2010357	Tibia	R	A	1	Y	N	Y	Good	None	None
SGR2010364	Tibia	L	A	1	Y	Y	Y	Good	PM damage distal and proximal shaft	None
SGR2010365	Tibia	L	Sub-A	1	N	Y	Y	Good	PM damage proximal and distal shaft	None
SGR2010367	Tibia	L	Sub-A	1	Y	Y	Y	Good	PM damage proximal end and along anterior curve	None
SGR2010379	Tibia	R	A	2	Y	Y	N	Poor	PM damage	None
SGR20101524	Tibia	L	Sub-A	1	N	N	N	Good	None	None
SGR20101531	Tibia	L	A	1	N	N	N	Good	None	None
SGR20101532	Tibia	L	A	2	N	N	N	Good	None	None
SGR20101538	Tibia	L	A	1	N	N	N	Good	None	None
SGR20101542	Tibia	L	Sub-A	2	N	Y	Y	Poor	PM damage proximal end missing anteriorly and distal end most missing	Y



Item Inventory Code	Element Name	Side	Age category	Complete: 1=75% 2=25%-75% 3=	Soft tissue present	Sulf matrix present	Water damage	General cortical condition	Epithelium observations	Cut Marks
SGR20101551	Tibia	R	A	2	Y	Y	Y	Poor	PM damage to proximal and distal cortex - both ends extensive	None
SGR20101557	Tibia	L	A	1	N	N	N	Good	None	None
SGR20101570	Tibia	L	A	2	N	N	N	Good	None	None
SGR20101577	Tibia	L	A	1	N	N	N	Good	None	None
SGR20101579	Tibia	L	A	1	N	N	N	Good	None	None
SGR20101580	Tibia	L	A	1	N	N	N	Good	None	None
SGR20101583	Tibia	R	A	1	N	N	N	Good	None	None
SGR20101614	Tibia	L	A	2	N	N	N	Good	None	None
SGR20101623	Tibia	L	A	1	N	N	N	Good	None	None
SGR20101724	Tibia	L	A	2	N	N	N	Good	None	None
SGR20101725	Tibia	R	A	2	N	N	N	Good	None	None
SGR20101724	Tibia	Not found	?	na	na	na	na	na	na	na
SGR20101744	Tibia	L	A	1	N	N	N	Good	None	None
SGR20101745	Tibia	R	A	2	N	N	N	Good	None	None
SGR20101723	Tibia	L	A	2	N	N	N	Good	None	None
SGR20101824	Tibia	L	A	2	Y	Y	Y	Poor	PM damage	None
SGR20101820	Tibia	L	A	1	Y	Y	N	Good	PM damage proximal	None
SGR20101719	with soft tissue)	L	A	1	N	N	N	Good	None	None
SGR20101828	Tibia fragment	R	A	2	Y	Y	Y	Good	PM damage	None
SGR20101388	Tibia fragment	?	A	2	N	N	N	Good	None	None
SGR20101463	Tibia fragment	R	A	2	N	N	N	Good	PM damage proximal stable areas of shaft and distal epiphysis	None
SGR20101420	Tibia fragments x 5	See notes	A	2	N	N	N	Poor	PM damage	None
SGR20101111	Tooth	?	A	1	N	N	N	Good	None	None
SGR20101386	Tooth	?	A	1	N	N	N	Good	None	None
SGR20101387	Tooth	?	A	1	N	N	N	Good	None	None
SGR20101388	Tooth	?	A	1	N	N	N	Good	None	None
SGR20101388	Tooth	?	A	1	N	N	N	Good	None	None
SGR20101390	Tooth	?	A	1	N	N	N	Good	None	None
SGR20101391	Tooth	?	A	1	N	N	N	Good	None	None
SGR20101392	Tooth	?	A	1	N	N	N	Good	None	None
SGR20101391	Tooth	?	A	1	N	N	N	Good	None	None
SGR20101394	Tooth	?	A	1	N	N	N	Good	None	None
SGR20101395	Tooth	?	A	1	N	N	N	Good	None	None
SGR20101396	Tooth	?	A	1	N	N	N	Good	None	None
SGR20101397	Tooth	?	A	1	N	N	N	Good	None	None
SGR20101398	Tooth	?	A	1	N	N	N	Good	None	None
SGR20101399	Tooth	?	A	1	N	N	N	Good	None	None
SGR20101400	Tooth	?	A	1	N	N	N	Good	None	None
SGR20101401	Tooth	?	A	1	N	N	N	Good	None	None
SGR20101402	Tooth	?	A	1	N	N	N	Good	None	None
SGR20101403	Tooth	?	A	1	N	N	N	Good	None	None
SGR20101404	Tooth	?	A	1	N	N	N	Good	None	None
SGR20101405	Tooth	?	A	1	N	N	N	Good	None	None
SGR20101406	Tooth	?	A	1	N	N	N	Good	None	None
SGR20101407	Tooth	?	A	1	N	N	N	Good	None	None
SGR20101408	Tooth	?	A	1	N	N	N	Good	None	None
SGR20101409	Tooth	?	A	1	N	N	N	Good	None	None
SGR20101410	Tooth	?	A	1	N	N	N	Good	None	None
SGR20101120	Ulna	L	A	2	N	N	N	Good	None	None
SGR2010185	Ulna	R	A	1	N	Y	N	Good	PM damage shaft proximal	None
SGR20101320	Ulna	L	A	1	Y	Y	Y	Good	None	None
SGR20101214	Ulna	Not found	?	na	na	na	na	na	na	na
SGR20101646	Ulna	R	Young A	2	Y	Y	Y	Fair	PM damage proximal epiphysis distal very slight	None
SGR20101649	Ulna	R	A	1	Y	Y	Y	Fair	PM damage distal and proximal shaft	None
SGR20101652	Ulna	L	A	2	N	Y	Y	Fair	PM damage distal and proximal shaft	None
SGR20101655	Ulna	L	A	1	N	Y	Y	Good	PM damage proximal and distal shaft	None
SGR20101659	Ulna	R	A	1	Y	Y	Y	Fair	PM damage distal and proximal shaft	None
SGR20101678	Ulna	R	A	1	Y	Y	Y	Good	PM damage proximal and distal shaft	None
SGR20101679	Ulna	L	Sub A	1	N	N	N	Good	None	None
SGR20101688	Ulna	L	A	1	N	Y	Y	Good	PM damage proximal and distal shaft	None
SGR20101689	Ulna	R	A	1	Y	Y	Y	Good	None	None
SGR20101690	Ulna	L	A	1	N	Y	Y	Fair	PM damage proximal and distal shaft	None
SGR20101692	Ulna	R	A	2	Y	Y	Y	Fair	PM damage proximal shaft distal and proximal	None
SGR20101693	Ulna	R	A	2	N	Y	Y	Good	PM damage proximal and distal shaft	None
SGR20101695	Ulna	R	A	1	N	N	Y	Good	PM damage proximal and distal shaft cracked along shaft	None
SGR20101697	Ulna	R	A	2	N	Y	Y	Poor	Fragmented mid-shaft anterior side recess only	None
SGR20101698	Ulna	R	A	2	Y	Y	Y	Fair	PM damage proximal shaft distal anterior from mid-shaft	None
SGR20101699	Ulna	R	Sub A	2	N	Y	N	Good	PM damage proximal and distal shaft	None
SGR20101701	Ulna	R	A	1	Y	N	N	Good	PM damage proximal and distal shaft	None
SGR20101704	Ulna	R	A	1	Y	Y	Y	Fair	PM damage proximal and distal shaft	None
SGR20101706	Ulna	R	A	1	N	Y	Y	Good	PM damage proximal and distal shaft	None
SGR20101711	Ulna	R	A	1	Y	Y	Y	Fair	None	None
SGR20101714	Ulna	L	Sub A	1	N	N	N	Good	None	None
SGR20101908	Ulna	R	A	1	N	N	N	Good	None	None
SGR20101909	Ulna	L	A	1	N	N	N	Good	None	None
SGR20101911	Ulna	L	A	2	N	N	N	Good	None	None
SGR20101913	Ulna	L	A	1	N	N	N	Good	None	None
SGR20101917	Ulna	L	A	1	N	N	N	Good	None	None
SGR20101930	Ulna	L	A	1	N	N	N	Good	None	None
SGR20101931	Ulna	R	A	1	N	N	N	Good	None	None
SGR20101938	Ulna	L	Sub A	1	N	N	N	Good	None	None
SGR20101940	Ulna	L	A	2	N	N	N	Good	None	None
SGR20101941	Ulna	L	A	1	N	N	N	Good	None	None
SGR20101942	Ulna	R	A	2	N	N	N	Good	None	None
SGR20101944	Ulna	L	A	2	N	N	N	Good	None	None
SGR20101950	Ulna	L	A	2	N	N	N	Good	None	None
SGR20101957	Ulna	L	A	2	N	N	N	Good	None	None
SGR20101958	Ulna	L	A	1	N	N	N	Good	None	None
SGR20101960	Ulna	L	A	1	N	N	N	Good	None	None
SGR20101969	Ulna	L	A	1	N	N	N	Good	None	None
SGR20101971	Ulna	L	A	1	N	N	N	Good	None	None
SGR20101255	Ulna	L	?	2	N	N	N	Good	None	None
SGR20101256	Ulna	L	A	1	N	N	N	Good	None	None
SGR20101257	Ulna	L	A	2	N	N	N	Good	None	None
SGR20101258	Ulna	L	A	2	N	N	N	Good	None	None

Item Inventory Code	Element Name	Side	Age category	Complete: 1=75% 2=25%-75% 3=	Self tissue present	Self matrix present	Water damage	General cortical condition	Taphonomic observations	Cat Marks
SGR2010126	Ulna	L	A	2	N	N	N	Good	None	None
SGR20101266	Ulna	L	A	2	N	N	N	Good	None	None
SGR20101272	Ulna	L	A	1	N	N	N	Good	None	None
SGR20101278	Ulna	R	A	2	N	N	N	Good	None	None
SGR20101279	Ulna	R	A	1	N	N	N	Good	None	None
SGR20101281	Ulna	L	A	2	N	N	N	Good	None	None
SGR20101287	Ulna	R	A	1	N	N	N	Good	None	None
SGR20101288	Ulna	R	A	1	N	N	N	Good	None	None
SGR20101348	Ulna	R	A	1	N	N	N	Good	None	None
SGR20101351	Ulna	R	A	1	N	N	N	Good	None	None
SGR20101357	Ulna	R	Sub-A	1	N	N	N	Good	None	None
SGR20101360	Ulna	L	Sub-A	2	N	N	N	Good	None	None
SGR20101369	Ulna	R	A	1	N	N	N	Good	None	None
SGR20101370	Ulna	L	A	1	N	N	N	Good	None	None
SGR20101371	Ulna	R	A	2	N	N	N	Good	None	None
SGR20101378	Ulna	R	A	1	N	N	N	Good	None	None
SGR20101390	Ulna	R	A	1	N	N	N	Good	None	None
SGR20101391	Ulna	R	A	1	N	N	N	Good	None	None
SGR20101397	Ulna	L	A	1	N	N	N	Good	None	None
SGR20101402	Ulna	L	A	1	N	N	N	Good	None	None
SGR20101403	Ulna	R	A	1	N	N	N	Good	None	None
SGR20101407	Ulna	R	A	2	N	N	N	Good	None	None
SGR20101408	Ulna	L	A	1	N	N	N	Good	None	None
SGR20101414	Ulna	L	A	2	N	N	N	Good	None	None
SGR20101418	Ulna	R	A	1	N	N	N	Good	None	None
SGR20101420	Ulna	R	A	1	N	N	N	Good	None	None
SGR20101443	Ulna	L	A	1	N	N	N	Good	None	None
SGR20101438	Ulna	L	A	2	N	N	N	Good	None	None
SGR20101443	Ulna	R	A	2	N	N	N	Good	None	None
SGR20101448	Ulna	L	A	1	N	N	N	Good	None	None
SGR20101449	Ulna	L	A	1	N	N	N	Good	None	None
SGR20101451	Ulna	L	A	1	N	N	N	Good	None	None
SGR20101460	Ulna	Not found	?	na	na	na	na	na	na	na
SGR20101724	Ulna	L	A	1	Y	Y	Y	Good	Dorsal tubercle missing	None
SGR20101832	Ulna	R	A	2	N	N	N	Good	None	None
SGR20101833	Ulna	R	A	2	N	N	N	Good	None	None
SGR20101844	Ulna	R	A	2	N	N	N	Good	None	None
SGR20101835	Ulna	R	A	2	N	N	N	Good	None	None
SGR20101836	Ulna	R	A	2	N	N	N	Good	None	None
SGR20101716	Ulna	Not found	?	na	na	na	na	na	na	na
SGR20101903	Ulna	L	A	Y	N	N	N	Good	None	None
SGR20101947	Ulna	Not found	?	na	na	na	na	na	na	na
SGR20101769	Ulna Equipment	R	A	2	N	N	N	Good	None	None
SGR20101770	Ulna Equipment	R	A	2	N	N	N	Good	None	None
SGR20101771	Ulna Equipment	R	A	2	N	N	N	Good	None	None
SGR20101772	Ulna Equipment	R	A	2	N	N	N	Good	None	None
SGR20101773	Ulna Equipment	?	?	?	N	N	N	Good	None	None
SGR20101774	Ulna Equipment	?	?	?	N	N	N	Good	None	None
SGR20101505	Ulna Equipment	?	?	?	N	N	N	Good	None	None
SGR20101467	Ulna Equipment (S)	R, 2B	A	N	N	Y	Y	Poor	PM damage	None
SGR20101385	Fragment(s), 1832-1836 (S)	?	?	?	N	N	N	Good	None	None
SGR20101406	Fragment(s), 1832-1836 (S)	?	?	?	N	N	N	Good	None	None
SGR20101506	Indeterminate Fragment	?	?	?	N	N	N	Good	None	None
SGR20101563	Indeterminate Fragment	?	?	?	N	N	N	Good	None	None
SGR20101564	Indeterminate Fragment	?	?	?	N	N	N	Good	None	None
SGR20101831	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101838	Vertebra	na	A	2	N	Y	Y	Fair	Only posterior section present	None
SGR20101031	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101032	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101033	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101034	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101035	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101036	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101037	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101038	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101039	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101040	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101041	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101042	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101043	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101044	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101045	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101046	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101047	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101048	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101049	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101050	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101051	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101052	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101053	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101054	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101055	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101056	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101057	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101058	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101059	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101060	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101061	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101062	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101063	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101064	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101065	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101066	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101067	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101068	Vertebra	na	A	1	N	N	N	Good	None	None
SGR20101069	Vertebra	na	A	1	N	N	N	Good	None	None

Item Inventory Code	Element Name	Side	Age category	Complete: 1<-75% 2=25%-75% 3+	Self tissue present	Self matrix present	Water damage	General cortical condition	Epithemous observations	Cut Marks
SGR20101070	Vertebrae	ov	A	1	N	N	N	Good	None	None
SGR20101388	Vertebrae	ov	A	1	N	N	N	Good	None	None
SGR20101702	Vertebrae (head)	ov	A	1	N	N	N	Good	None	None
SGR20101704	Vertebrae (head)	ov	A	1	N	N	N	Good	None	None
SGR20101678	Vertebrae and Rib	ov	A	1	N	N	N	Good	None	None
SGR20101662	Vertebrae 2 Elements	ov	A	1	N	N	N	Good	None	None
SGR20101489	Vertebrae	ov	A	1	N	N	N	Good	None	None
SGR20101411	Vertebrae	ov	A	1	N	N	N	Good	None	None
SGR20101423	Vertebrae	ov	A	1	N	N	N	Good	None	None
SGR20101433	Vertebrae	ov	A	1	N	N	N	Good	None	None
SGR20101444	Vertebrae	ov	A	1	N	N	N	Good	None	None
SGR20101445	Vertebrae	ov	A	1	N	N	N	Good	None	None
SGR20101446	Vertebrae	ov	A	1	N	N	N	Good	None	None
SGR20101447	Vertebrae	ov	A	1	N	N	N	Good	None	None
SGR20101448	Vertebrae	ov	A	1	N	N	N	Good	None	None
SGR20101449	Vertebrae	ov	A	1	N	N	N	Good	None	None
SGR20101450	Vertebrae	ov	A	1	N	N	N	Good	None	None
SGR20101451	Vertebrae	ov	A	1	N	N	N	Good	None	None
SGR20101452	Vertebrae	ov	A	1	N	N	N	Good	None	None
SGR20101453	Vertebrae	ov	A	1	N	N	N	Good	None	None
SGR20101454	Vertebrae	ov	A	1	N	N	N	Good	None	None
SGR20101455	Vertebrae	ov	A	1	N	N	N	Good	None	None

Base Inventory Code	Element Name	Side	Age category	Complete	1->75% ≤25%	2-25%-75% 3+	Soil fauna present	Soil matrix present	Water damage	General cortical condition	Taphonomic observations	Cat Marks
SGR20101456	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101457	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101458	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101459	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101460	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101461	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101462	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101463	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101464	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101465	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101466	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101467	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101468	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101469	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101470	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101471	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101472	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101473	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101474	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101475	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101476	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101477	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101478	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101479	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101480	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101481	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101482	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101483	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101484	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101485	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101486	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101487	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101488	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101491	Vertebrae	ov	A	1			N	N	N	Good	None	None
SGR20101490	Vertebrae 2 fused	ov	A	1			N	N	N	Good	None	None
SGR20101491	Vertebrae 2 fused	ov	A	1			N	N	N	Good	None	None
SGR20101490	Vertebrae x 4	ov	A	1			N	N	N	Good	None	None
SGR20101490	Vertebrae x 6	ov	A	1			N	N	N	Good	None	None
SGR20101499	Femur	L	Sub A	2			N	Y	Y	Good	PM damage to rostral	None
SGR20101847	Humerus fragments (3)	L	Adult	2			N	N	N	Fair	PM Taphonomic damage	None
SGR20101848	Fibula	L	Sub Adult	2			N	Y	Y	Fair	PM Taphonomic damage	None
SGR20101849	Fibula	L	Adult	2			N	Y	Y	Fair	PM Taphonomic damage	None
SGR20101850	Fibula	L	Adult	2			N	Y	Y	Poor	PM Taphonomic damage	None
SGR20101851	Fibula	R	Adult	2			N	N	N	Fair	PM Taphonomic damage	Yip
SGR20101852	Fibula fragments	L	Adult	2			Y	Y	Y	See Notes	PM Taphonomic damage	None
SGR20101853	Fibula fragments	L	Adult	2			N	N	N	See Notes	PM Taphonomic damage	None
SGR20101854	Humerus fragments (2)	R	Adult	2			Y	Y	Y	See Notes	PM Taphonomic damage	None
SGR20101855	Pubic fragment	R	Adult	2			Y	Y	Y	Fair	PM Taphonomic damage	None

E=...  
 L=L-Left  
 R=Right  
 Y=Yes  
 N=No  
 ?=Unknown or not coded  
 ov=not applicable  
 AMT=Antennae  
 PMT=Pharyngeal Teeth Loss  
 AMTL=Antennae Tooth Loss

