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LAMPIRAN

Tabel Data Analisis dan Identifikasi moluska Leang Karajae 2

No	Class	Family	Species	Spit	Fragment	Left Umbo	Right Umbo	Complete	Last Whorl	Spine	NISP	MNI	Habitat	Phase
1	Bivalvia	Veneridae	Meretrix lyrata	1		2	2				2	2	Air Asin	Akhir
2	Bivalvia	Veneridae	Meretrix meretrix	1	154	114	136				404	136	Air Asin	Akhir
3	Bivalvia	Veneridae	Meretrix lyrata	2	1	6	8				15	8	Air Asin	Akhir
4	Bivalvia	Veneridae	Meretrix meretrix	2	58	149	127				334	149	Air Asin	Akhir
5	Bivalvia	Veneridae	Meretrix meretrix	3	16	110	89				215	110	Air Asin	Akhir
6	Bivalvia	Veneridae	Meretrix meretrix	4	96	232	309				637	309	Air Asin	Akhir
7	Bivalvia	Veneridae	Meretrix lyrata	4		7	11				18	11	Air Asin	Akhir
8	Bivalvia	Veneridae	Meretrix meretrix	5	17	103	99				209	103	Air Asin	Akhir
9	Bivalvia	Veneridae	Meretrix lyrata	5		6	5				11	6	Air Asin	Akhir
10	Bivalvia	Veneridae	Meretrix lyrata	6		13	12				25	13	Air Asin	Akhir
11	Bivalvia	Veneridae	Meretrix meretrix	6	67	90	149				306	149	Air Asin	Akhir
		idae	Meretrix meretrix	8		3	5				8	5	Air Asin	Akhir
		idae	Meretrix meretrix	8	11	44	44				99	44	Air Asin	Akhir
		idae	Meretrix meretrix	9	17	156	186				359	186	Air Asin	Akhir
		idae	Meretrix lyrata	9		1	7				9	7	Air Asin	Akhir



16	Bivalvia	Veneridae	Meretrix lyrata	10		11	10			21	11	Air Asin	Akhir
17	Bivalvia	Veneridae	Meretrix meretrix	10	36	136	140			312	140	Air Asin	Akhir
18	Bivalvia	Veneridae	Meretrix meretrix	11	21	158	131			310	158	Air Asin	Akhir
19	Bivalvia	Veneridae	Meretrix lyrata	11	11	10	10			31	10	Air Asin	Akhir
20	Bivalvia	Veneridae	Meretrix meretrix	12	17	225	156			398	225	Air Asin	Akhir
21	Bivalvia	Veneridae	Meretrix meretrix	13	60	151	132			343	151	Air Asin	Akhir
22	Bivalvia	Veneridae	Meretrix lyrata	13		10	19			29	19	Air Asin	Akhir
23	Bivalvia	Veneridae	Meretrix lyrata	14	13	13	15			41	15	Air Asin	Akhir
24	Bivalvia	Veneridae	Meretrix meretrix	14	17	217	167			401	217	Air Asin	Akhir
25	Bivalvia	Veneridae	Meretrix lyrata	15	19		4			23	4	Air Asin	Awal
26	Bivalvia	Veneridae	Meretrix meretrix	15	3	49	362			414	362	Air Asin	Awal
27	Bivalvia	Veneridae	Meretrix lyrata	16		2	3			5	3	Air Asin	Awal
28	Bivalvia	Veneridae	Meretrix meretrix	16	26	188	185			399	188	Air Asin	Awal
29	Bivalvia	Veneridae	Meretrix meretrix	17	13	326	373			712	373	Air Asin	Awal
30	Bivalvia	Veneridae	Meretrix meretrix	18	64	247	245			556	247	Air Asin	Awal
		idae	Meretrix meretrix	19		1	4			5	4	Air Asin	Awal
		idae	Meretrix meretrix	19	49	295	226			570	295	Air Asin	Awal
		idae	Meretrix meretrix	20	39	175	197			411	197	Air Asin	Awal
		idae	Meretrix meretrix	21	49	258	345			652	345	Air Asin	Awal



35	Bivalvia	Veneridae	Meretrix meretrix	22	27	405	371			803	405	Air Asin	Awal
36	Bivalvia	Veneridae	Meretrix lyrata	22			3			3	3	Air Asin	Awal
37	Bivalvia	Veneridae	Meretrix lyrata	23	54	156	213			423	213	Air Asin	Awal
38	Bivalvia	Veneridae	Meretrix meretrix	23		177	84			261	177	Air Asin	Awal
39	Bivalvia	Veneridae	Meretrix meretrix	24	15	443	576			1034	443	Air Asin	Awal
40	Bivalvia	Veneridae	Meretrix meretrix	25	191	360	310			861	360	Air Asin	Awal
41	Bivalvia	Veneridae	Meretrix lyrata	25			1			1	1	Air Asin	Awal
42	Bivalvia	Veneridae	Meretrix meretrix	26	20	493	304			817	493	Air Asin	Awal
43	Bivalvia	Veneridae	Meretrix meretrix	27	39	301	369			709	369	Air Asin	Awal
44	Bivalvia	Arcidae	Anadara sp.	1		15	20			35	20	Air Asin	Akhir
45	Bivalvia	Arcidae	Anadara sp.	2		32	19			51	32	Air Asin	Akhir
46	Bivalvia	Arcidae	Anadara sp.	3		17	17			34	17	Air Asin	Akhir
47	Bivalvia	Arcidae	Anadara sp.	4		10	18			28	18	Air Asin	Akhir
48	Bivalvia	Arcidae	Anadara sp.	5		12	11			23	12	Air Asin	Akhir
49	Bivalvia	Arcidae	Anadara sp.	6		14	33			47	33	Air Asin	Akhir
		lae	Anadara sp.	7	2	18	23			43	23	Air Asin	Akhir
		lae	Anadara sp.	8	2	14	14			30	14	Air Asin	Akhir
		lae	Anadara sp.	9	6	18	23			47	23	Air Asin	Akhir
		lae	Anadara sp.	10		17	8			25	17	Air Asin	Akhir



54	Bivalvia	Arcidae	Anadara sp.	11		23	17				40	23	Air Asin	Akhir
55	Bivalvia	Arcidae	Anadara sp.	12		8	12				20	12	Air Asin	Akhir
56	Bivalvia	Arcidae	Anadara sp.	13		14	16				30	16	Air Asin	Akhir
57	Bivalvia	Arcidae	Anadara sp.	14		21	17				38	21	Air Asin	Akhir
58	Bivalvia	Arcidae	Anadara sp.	15		31	33				64	33	Air Asin	Awal
59	Bivalvia	Arcidae	Anadara sp.	16		52	11				63	52	Air Asin	Awal
60	Bivalvia	Arcidae	Anadara sp.	17		40	65				105	65	Air Asin	Awal
61	Bivalvia	Arcidae	Anadara sp.	18		26	65				91	65	Air Asin	Awal
62	Bivalvia	Arcidae	Anadara sp.	19	1	14	10				25	14	Air Asin	Awal
63	Bivalvia	Arcidae	Anadara sp.	20	1	10	17				28	17	Air Asin	Awal
64	Bivalvia	Arcidae	Anadara sp.	21	1	9	11				21	11	Air Asin	Awal
65	Bivalvia	Arcidae	Anadara sp.	22	3	16	6				25	16	Air Asin	Awal
66	Bivalvia	Arcidae	Anadara sp.	23	1	6	8				15	8	Air Asin	Awal
67	Bivalvia	Arcidae	Anadara sp.	24		12	6				18	12	Air Asin	Awal
68	Bivalvia	Arcidae	Anadara sp.	25		2	9				11	9	Air Asin	Awal
		lae	Anadara sp.	26		4	1				5	4	Air Asin	Awal
		lae	Anadara sp.	27		8	17				25	17	Air Asin	Awal
		idae	Crassostrea	2			1				1	1	Air Asin	Akhir
		idae	Crassostrea	6			1				1	1	Air Asin	Akhir



73	Bivalvia	Ostreidae	Crassostrea	15			1			1	1	Air Asin	Awal
74	Bivalvia	Ostreidae	Crassostrea	18			2			2	2	Air Asin	Awal
75	Bivalvia	Ostreidae	Crassostrea	21			6			6	6	Air Asin	Awal
76	Gastropoda	Bursidae	Tritonoranella ranelloides	3				1		1	1	Air Asin	Akhir
77	Gastropoda	Bursidae	Tritonoranella ranelloides	6					1	1	1	Air Asin	Akhir
78	Gastropoda	Bursidae	Tritonoranella ranelloides	10				2		2	2	Air Asin	Akhir
79	Gastropoda	Melongeniidae	Melongena melongena	1			2	1	1	4	3	Air Asin	Akhir
80	Gastropoda	Melongeniidae	Melongena melongena	2			2		1	3	3	Air Asin	Akhir
81	Gastropoda	Melongeniidae	Melongena melongena	3			1	1		2	2	Air Asin	Akhir
82	Gastropoda	Melongeniidae	Melongena melongena	8				1		1	1	Air Asin	Akhir
83	Gastropoda	Melongeniidae	Melongena melongena	9			1		2	3	3	Air Asin	Akhir
84	Gastropoda	Melongeniidae	Melongena melongena	14				1	1	2	1	Air Asin	Akhir
85	Gastropoda	Bursidae	Tritonoranella ranelloides	1					1	1	1	Air Asin	Akhir
86	Gastropoda	Bursidae	Tritonoranella ranelloides	3					1	1	1	Air Asin	Akhir
87	Gastropoda	Bursidae	Tritonoranella ranelloides	6					1	1	1	Air Asin	Akhir
		dae	Tritonoranella ranelloides	10				1		1	1	Air Asin	Akhir
		dae	Tritonoranella ranelloides	11					2	2	2	Air Asin	Akhir
		dae	Tritonoranella ranelloides	13					2	2	2	Air Asin	Akhir
		dae	Tritonoranella ranelloides	25					1	1	1	Air Asin	Awal



92	Gastropoda	Strombidae	Strombus pugilis	6					1	1	2	1	Air Asin	Akhir
93	Gastropoda	Strombidae	Strombus pugilis	10						2	2	2	Air Asin	Akhir
94	Gastropoda	Strombidae	Strombus pugilis	11			1				1	1	Air Asin	Akhir
95	Gastropoda	Strombidae	Strombus pugilis	13						1	1	1	Air Asin	Akhir
96	Gastropoda	Potamididae	Telescopium telescopium	2						1	1	1	Air Payau	Akhir
97	Gastropoda	Potamididae	Telescopium telescopium	8						1	1	1	Air Payau	Akhir
98	Gastropoda	Potamididae	Telescopium telescopium	10			3			6	9	9	Air Payau	Akhir
99	Gastropoda	Potamididae	Telescopium telescopium	11			2				2	2	Air Payau	Akhir
100	Gastropoda	Potamididae	Telescopium telescopium	12			1				1	1	Air Payau	Akhir
101	Gastropoda	Potamididae	Telescopium telescopium	14						1	1	1	Air Payau	Akhir
102	Gastropoda	Pachychilidae	Tylomelania Sp.	1			5084				5084	5084	Air Tawar	Akhir
		'chilidae	Tylomelania Sp.	2			6304				6304	6304	Air Tawar	Akhir
		'chilidae	Tylomelania Sp.	3			4833				4833	4833	Air Tawar	Akhir
		'chilidae	Tylomelania Sp.	4			4611				4611	4611	Air Tawar	Akhir



106	Gastropoda	Pachychili dae	Tylomelania Sp.	5				5474			5474	5474	Air Tawar	Akhir
107	Gastropoda	Pachychili dae	Tylomelania Sp.	6				3515			3515	3515	Air Tawar	Akhir
108	Gastropoda	Pachychili dae	Tylomelania Sp.	7				4290			4290	4290	Air Tawar	Akhir
109	Gastropoda	Pachychili dae	Tylomelania Sp.	8				2824			2824	2824	Air Tawar	Akhir
110	Gastropoda	Pachychili dae	Tylomelania Sp.	9				5175			5175	5175	Air Tawar	Akhir
111	Gastropoda	Pachychili dae	Tylomelania Sp.	10				5174			5174	5174	Air Tawar	Akhir
112	Gastropoda	Pachychili dae	Tylomelania Sp.	11				5158			5158	5158	Air Tawar	Akhir
113	Gastropoda	Pachychili dae	Tylomelania Sp.	12				2960			2960	2960	Air Tawar	Akhir
114	Gastropoda	Pachychili dae	Tylomelania Sp.	13				1788			1788	1788	Air Tawar	Akhir
115	Gastropoda	Pachychili dae	Tylomelania Sp.	14				1911			1911	1911	Air Tawar	Akhir
		'chili e	Tylomelania Sp.	15				766			766	766	Air Tawar	Awal
		'chili e	Tylomelania Sp.	16				338			338	338	Air Tawar	Awal
		'chili e	Tylomelania Sp.	17				477			477	477	Air Tawar	Awal



119	Gastropoda	Pachychili dae	Tylomelania Sp.	18				233			233	233	Air Tawar	Awal
120	Gastropoda	Pachychili dae	Tylomelania Sp.	19				223			223	223	Air Tawar	Awal
121	Gastropoda	Pachychili dae	Tylomelania Sp.	20				135			135	135	Air Tawar	Awal
122	Gastropoda	Pachychili dae	Tylomelania Sp.	21				70			70	70	Air Tawar	Awal
123	Gastropoda	Pachychili dae	Tylomelania Sp.	22				63			63	63	Air Tawar	Awal
124	Gastropoda	Pachychili dae	Tylomelania Sp.	23				61			61	61	Air Tawar	Awal
125	Gastropoda	Pachychili dae	Tylomelania Sp.	24				68			68	68	Air Tawar	Awal
126	Gastropoda	Pachychili dae	Tylomelania Sp.	25				61			61	61	Air Tawar	Awal
127	Gastropoda	Pachychili dae	Tylomelania Sp.	26				22			22	22	Air Tawar	Awal
128	Gastropoda	Pachychili dae	Tylomelania Sp.	27				45			45	45	Air Tawar	Awal



Tabel Data Identifikasi dan Analisis Tulang Fauna Leang Karajae 2

Nomor Analisis	Layar	Kotak	Sipit	Taxon	Element	Side	Part of Element	Fused	Burning	Nat Mod	Anth Mod	Panjang temuan (mm)	Jumlah	Berat Temuan (gr)	Notes
KRJ_U 2T7_00 1	3	U2 T7	2 3	UI	UI		Fragment		B	WS 3		<10	2	0,31	
KRJ_U 2T7_00 2	3	U2 T7	2 3	UI	UI		Fragment		NB	WS 3		<20	9	1,26	
KRJ_U 2T7_00 3	3	U2 T7	2 3	Fish	Vertebra		Centrum		NB	WS 2		<10	1	0,17	
KRJ_U 2T7_00 4	3	U2 T7	2 3	Fish	Dentary		Fragment		NB	WS 3		<20	1	0,36	
KRJ_U 2T7_00 5	3	U2 T7	2 3	Fish	Vertebra		Haemal Spine		NB	WS 2		<10	1	0,14	
KRJ_U 2T7_00 6	3	U2 T7	2 3	Fish	UI		Fragment		NB	WS 1		<20	1	0,28	
KRJ_U 2T7_00 7	3	U2 T7	2 2	Suidae	Calcaneus		Shaft fragment		NB	WS 2		26,31	1	1,61	
KRJ_U 2T7_00 8	3	U2 T7	2 2	Fish	Vertebra		Centrum		NB	WS 3		<20	4	2,62	
				Varanus	Vertebra		Fragment		NB	WS 3		<20	10	6,58	
				Snake	Vertebra		Fragment		NB	WS 2		14,4	1	0,64	
				Fish	UI		Fragment		NB	WS 2		<30	6	21,19	



KRJ_U 2T7_01 2	3	U2 T7	2 2	Suidae	Incisor	Le ft	Lower Incisor 3		NB	WS 1		24,4	1	0,39	
KRJ_U 2T7_01 3	3	U2 T7	2 2	Fish	Vertebra		Vertebral body		B	WS 1		19,4	1	0,44	
KRJ_U 2T7_01 4	3	U2 T7	2 2	UI	UI		Fragment		NB		jejak st्रेसasi dan polish	24,3	1	0,53	Indikas i Artefak
KRJ_U 2T7_01 5	3	U2 T7	2 2	Bird	Radius		Shaft fragment		NB	WS 1		<50	3	1,34	
KRJ_U 2T7_01 6	3	U2 T7	2 2	Rat Sized	Metapodial		Complete		NB	WS 1		17	1	0,09	
KRJ_U 2T7_01 7	3	U2 T7	2 2	Megachiropter a	Canine		Lower Canine		NB	WS 1		12,7	1	0,13	
KRJ_U 2T7_01 8	3	U2 T7	2 2	Bird	Vertebra		Vertebral Body (Centrum)		NB	WS 2		11	1	0,16	
KRJ_U 2T7_01 9	3	U2 T7	2 2	Rat Sized	Humerus		Fragment		NB	WS 2		12,6	1	0,17	
KRJ_U 2T7_02 0	3	U2 T7	2 2	Bird	Humerus		Fragment		NB	WS 3		12,5	1	0,36	
KRJ_U 2T7_02 1	3	U2 T7	2 2	Rat Sized	Tibia	Ri gh t	Tibia Shaft		NB	WS 1		24,3	1	0,17	
				Bird	Long Bone		Shaft fragment		NB	WS 2		30,7	1	0,65	
				Small Mammal	Vertebra		Neural Arch Fragment		NB	WS 3		<20	3	1,91	
				Brachyura	Chela		Fragment		NB	WS 2		14,2	1	0,28	



KRJ_U 2T7_02 5	3	U2 T7	2 2	UI	UI	Fragment		NB	WS 2		<30	42	13,34	
KRJ_U 2T7_02 6	3	U2 T7	2 2	Bird	Metatarsus	Distal End		NB	WS 3		15,2	1	0,12	
KRJ_U 2T7_02 7	3	U2 T7	2 2	Varanus	Vertebra	Vertebral Body		B	WS 2		<30	3	1,56	
KRJ_U 2T7_02 8	3	U2 T7	2 2	Bird	Tibia	Proximal End		NB	WS 3		13	1	0,14	
KRJ_U 2T7_02 9	3	U2 T7	2 2	Bird	Tibia	Distal End		NB	WS 3		15,3	1	0,2	
KRJ_U 2T7_03 0	3	U2 T7	2 2	UI	UI	Fragment		B	WS 3		< 20	3	1,04	
KRJ_U 2T7_03 1	3	U2 T7	2 2	Brachiyura	UI	Fragment		NB	WS 3		< 20	2	0,67	
KRJ_U 2T7_03 2	3	U2 T7	1 8	Fish	Vertebra	Vertebral Body (Centrum)		NB	WS 3		<20	12	2,76	
KRJ_U 2T7_03 3	3	U2 T7	1 8	Rat Sized	Vertebra	Vertebral Body		NB	WS 2		<20	4	1,01	
KRJ_U 2T7_03 4	3	U2 T7	1 8	Snake	Vertebra	Vertebral Body		NB	WS 2		7,2	1	1,26	
				Varanus	Vertebra	Vertebral Body		B	WS 1		<20	2	3,44	
				Varanus	Vertebra	Vertebral Body		NB	WS 1		<20	3	2,09	
				Suidae	Metapodial	Metapodial Distal		NB	WS 2		12,9	1	1,2	



KRJ_U 2T7_03 8	3	U2 T7	1 8	Bird	Tibia	Tibia Complit		NB	WS 1		30,3	1	0,34	
KRJ_U 2T7_03 9	3	U2 T7	1 8	Suidae	Phalages	Phalages terminal	F	NB	WS 2		15,7	1	1,5	
KRJ_U 2T7_04 0	3	U2 T7	1 8	Brachyura (Kepiting)	Chela (Capit)			B	WS 1		<20	2	1,1	
KRJ_U 2T7_04 1	3	U2 T7	1 8	Brachyura (Kepiting)	Chela (Capit)			NB	WS 1		<20	5	16	
KRJ_U 2T7_04 2	3	U2 T7	1 8	Intermediete mammals	UI	Fragment		NB	WS 2		<30	2	2,43	
KRJ_U 2T7_04 3	3	U2 T7	1 8	Fish	Ribs	Shaft Fragment		NB	WS 1		18,9	1	0,09	
KRJ_U 2T7_04 4	3	U2 T7	1 8	Small Mammal	UI			NB	WS 2		<30	34	7,38	
KRJ_U 2T7_04 5	3	U2 T7	1 8	Small Mammal	UI			B	WS 2		20,7	1	0,19	
KRJ_U 2T7_04 6	3	U2 T7	1 8	Small Mammal	Vertebra	Vertebral body		NB	WS 3		<20	2	1,26	
KRJ_U 2T7_04 7	3	U2 T7	1 8	Small Mammal	Tibia	Proximal		NB	WS 3		1,13	1	21	
				Small Mammal	Fibula	Proximal		NB	WS 2		22,3	1	0,92	
				Fish	Vertebra	Vertebral body		NB	WS 2		9	1	0,61	
				Fish	UI	Fragment		NB	WS 1		<40	2	1,77	



KRJ_U 1T7_05 1	3	U1 T7	2 4	Brachyura (Kepiting)	Chela (Capit)				NB	WS 2		29,8	1	0,89	
KRJ_U 1T7_05 2	3	U1 T7	2 4	UI	UI				NB	WS 3		<20	2	0,14	
KRJ_U 1T7_05 3	3	U1 T7	2 3	Fish	Vertebra		Vertebral Body (Centrum)		NB	WS 3		<20	3	1,5	
KRJ_U 1T7_05 4	3	U1 T7	2 3	Varanus	Vertebra		Vertebral Body		NB	WS 2		25,7	1	1,04	
KRJ_U 1T7_05 5	3	U1 T7	2 3	Snake	Vertebra		Vertebral Body		NB	WS 2		12,7	1	0,31	
KRJ_U 1T7_05 6	3	U1 T7	2 3	Suidae	Femur		Femoral head	UF	B	WS 2		18,8	1	1,76	
KRJ_U 1T7_05 7	3	U1 T7	2 3	Brachyura (Kepiting)	Shell				NB	WS 1		19,7	1	0,76	
KRJ_U 1T7_05 8	3	U1 T7	2 3	Cercopithecidae	Phalages		Basal		NB	WS 1		29	1	1,08	
KRJ_U 1T7_05 9	3	U1 T7	2 3	Suidae	Phalages		Basal		NB	WS 2		20,7	1	0,69	
KRJ_U 1T7_06 n	3	U1 T7	2 3	Fish	Dentary		Fragment		NB	WS 3		17,3	1	0,38	
				Suidae	Cuboid	Right			NB	WS 1		17,5	1	1,76	
				Intermediete mammals	UI		Fragment		NB	WS 2		<40	7	3,34	
				UI	Cranium		Fragment		NB	WS 2		19	1	1,12	



KRJ_U 1T7_06 4	3	U1 T7	2 3	Intermediete mammals	UI		Fragment		NB	WS 2		27,5	1	20,8	
KRJ_U 1T7_06 5	3	U1 T7	2 3	Intermediete mammals	Phalages		Fragment		NB	WS 2		22,9	1	0,9	
KRJ_U 1T7_06 6	3	U1 T7	2 3	Small Mammal	UI		Fragment		B		Cutmark	17,5	1	0,4	Indikas i Artefak
KRJ_U 1T7_06 7	3	U1 T7	2 2	Varanus	Vertebra		Vertebral Body		NB	WS 3		21,2	1	0,33	
KRJ_U 1T7_06 8	3	U1 T7	2 2	Small Mammal	UI		Fragment		NB	WS 2		<20	10	1,95	
KRJ_U 1T7_06 9	3	U1 T7	2 2	Fish	Ribs				NB	WS 3		1,19	3	1,19	
KRJ_U 1T7_07 0	3	U1 T7	2 2	Fish	Dentary		Fragment		NB	WS 2		<20	3	0,78	
KRJ_U 1T7_07 1	3	U1 T7	2 2	Homo Sapiens	Phalages	Le ft	Distal hand phalanges 5		NB	WS 1		17	1	0,31	
KRJ_U 1T7_07 2	3	U1 T7	2 2	Bird	Ulna		Proximal end		NB	WS 3		16,4	1	0,38	
KRJ_U 1T7_07 3	3	U1 T7	2 2	Suidae	Temporal Bone		Fragment		NB	WS 3		21,5	1	1,59	
				Suidae	Vertebra		Neural Arch Fragment		NB	WS 3		<40	8	8,86	
				Suidae	Procesus Jugularis	Le ft	Fragment		NB	WS 2		1,1	1	2,48	
				Suidae	Molar		Molar 1		NB	WS 1		13,4	1	1,64	



KRJ_U 1T7_07 7	3	U1 T7	2 1	Suidae	Metapodial	Proximal End	NB	WS 1	25,7	1	0,7
KRJ_U 1T7_07 8	3	U1 T7	2 1	Snake	Vertebra	Vertebral Body	NB	WS 2	<20	2	1,86
KRJ_U 1T7_07 9	3	U1 T7	2 1	Fish	Vertebra	Vertebral Body	NB	WS 1	12,4	1	0,56
KRJ_U 1T7_08 0	3	U1 T7	2 1	Varanus	Scapula	Scapula acetabulum	NB	WS 2	13,2	1	0,14
KRJ_U 1T7_08 1	3	U1 T7	2 1	Varanus	Vertebra	Vertebral Body	NB	WS 1	<30	2	3,57
KRJ_U 1T7_08 2	3	U1 T7	2 1	Suidae	Vertebra	Vertebral Body	NB	WS 3	<40	3	25,13
KRJ_U 1T7_08 3	3	U1 T7	2 1	Small Mammal	UI	Fragment	NB	WS 2	<40	9	2,64
KRJ_U 1T7_08 4	3	U1 T7	2 1	Intermediete mammals	UI	Fragment	NB	WS 3	<40	11	7,4
KRJ_U 1T7_08 5	3	U1 T7	2 1	Brachyura (Kepiting)	Chela (Capit)		NB	WS 1	15,2	1	0,72
KRJ_U 1T7_08 6	3	U1 T7	2 0	Varanus	Vertebra	Vertebral Body	NB	WS 2	<20	2	1,17
				Brachyura (Kepiting)	Chela (Capit)		NB	WS 2	<30	4	2,64
				Fish	Ribs		NB	WS 2	2,88	1	0,51
				Intermediete mammals	UI	Fragment	NB	WS 2	<50	4	3,93



KRJ_U 1T7_09 0	3	U1 T7	1 9	Brachyura (Kepiting)	Chela (Capit)			NB	WS 1		11,8	1	0,23	
KRJ_U 1T7_09 1	3	U1 T7	1 9	Fish	Vertebra		Vertebral Body (Centrum)	NB	WS 2		20	3	1,05	
KRJ_U 1T7_09 2	3	U1 T7	1 9	Fish	Ribs			NB	WS 3		23,9	1	0,22	
KRJ_U 1T7_09 3	3	U1 T7	1 9	Bird	Long Bone		Fragmen	NB	WS 2		<30	2	0,86	
KRJ_U 1T7_09 4	3	U1 T7	1 9	Intermediete mammals	UI		Fragmen	NB	WS 3		<40	5	4,01	
KRJ_U 1T7_09 5	3	U1 T7	1 9	Fish	Vertebra		Vertebral Body (Centrum)	B	WS 3		7,1	1	0,26	
KRJ_U 1T7_09 6	3	U1 T7	1 9	Fish	Dentary		Fragment	B	WS 2		11,3	1	0,35	
KRJ_U 1T7_09 7	3	U1 T7	1 8	Brachyura (Kepiting)	Shell		Fragmen	NB	WS 2		15,7	1	0,47	
KRJ_U 1T7_09 8	3	U1 T7	1 8	Suidae	Phalages		Basal Phalages	NB	WS 0		16	1	0,84	
KRJ_U 1T7_09 a	3	U1 T7	1 8	Varanus	Vertebra		Vertebral Body	NB	WS 1		15,4	1	0,9	
				Fish	Vertebra		Vertebral Body (Centrum)	NB	WS 3		9,1	1	0,14	
				Fish	Ribs			NB	WS 1		16,1	1	0,11	
				Bird	Long Bone		Shaft Fragment	NB	WS 1		<50	5	2	



KRJ_U 1T7_10 3	3	U1 T7	1 8	Fish	Vertebra	Vertebral Body	NB	WS 3	15,8	1	0,22	
KRJ_U 1T7_10 4	3	U1 T7	1 8	Bird	Humerus	Proximal	NB	WS 2	20,1	1	0,14	
KRJ_U 1T7_10 5	3	U1 T7	1 8	Bird	Femur	Proximal	NB	WS 3	17,4	1	0,54	
KRJ_U 1T7_10 6	3	U1 T7	1 8	Intermediete mammals	Long Bone	Fragment	NB	WS 2	36,5	1	1,09	
KRJ_U 1T7_10 7	3	U1 T7	1 8	Intermediete mammals	Femur	Proximal	B	WS 3	12,8	1	0,56	
KRJ_U 1T7_10 8	3	U1 T7	1 8	UI	UI	Fragment	NB	WS 2	20	2	0,38	
KRJ_U 1T7_10 9	3	U1 T7	1 7	Fish	Vertebra	Vertebral Body (Centrum)	NB	WS 2	8,5	1	0,22	
KRJ_U 1T7_11 0	3	U1 T7	1 7	Fish	Ribs	Fragment	NB	WS 3	25,6	1	0,21	
KRJ_U 1T7_11 1	3	U1 T7	1 7	Varanus	Vertebra	Vertebral Body	NB	WS 1	14,7	2	1,11	
KRJ_U 1T7_11 2	3	U1 T7	1 7	Brachyura (Kepiting)	Shell		NB	WS 2	25,1	1	0,93	
				Small Mammal	UI	Fragment	NB	WS 3	<30	5	1,53	
				UI	Ribs	Fragment	NB	WS 3	40,3	1	1,42	
				UI	UI	Fragment	NB	WS 3	<30	4	1,23	



KRJ_U 1T7_11 6	3	U1 T7	1 7	Small Mammal	Humerus		Humerus Complete		NB	WS 2		32	1	0,75	
KRJ_U 1T7_11 7	3	U1 T7	1 7	Fish	UI		Fragment		NB	WS 2		23	1	0,36	
KRJ_U 1T7_11 8	3	U1 T7	1 7	Reptile	Teeth				NB	WS 1		18,2	1	0,47	
KRJ_U 1T7_11 9	3	U1 T7	1 7	Snake	Vertebra		Vertebral Body		NB	WS 3		12,8	1	0,81	
KRJ_U 1T7_12 0	3	U1 T7	1 6	Megachiropter a	Mandibula		Alveolar		NB	WS 2		15,9	1	0,16	
KRJ_U 1T7_12 1	3	U1 T7	1 6	Mammals	Long Bone		Fragment		NB	WS 2		<40	5	2,86	
KRJ_U 1T7_12 2	3	U1 T7	1 6	Varanus	Vertebra		Fragment		NB	WS 3		7,3	1	0,33	
KRJ_U 1T7_12 3	3	U1 T7	1 6	Suidae	Ribs		Fragment		NB	WS 3		21,7	1	0,8	
KRJ_U 1T7_12 4	3	U1 T7	1 6	Megachiropter a	Canine				NB	WS 1		17,8	1	0,19	
KRJ_U 1T7_12 5	3	U1 T7	1 6	Suidae	Incisor	Ri gh t	Lower Incisor 3		NB	WS 1		26,8	1	1,01	
				Varanus	Scapula				NB	WS 1		22,6	1	0,89	
				Suidae	Calcaneus		Fragment		NB	WS 3		30,2	1	4,22	
				Fish	Vertebra		Vertebral Body		NB	WS 3		33,6	1	1,97	



KRJ_U 1T7_12 9	3	U1 T7	1 6	Mammals	UI		Fragment		B	WS 2		16,4	1	0,56	
KRJ_U 1T7_13 0	3	U1 T7	1 6	Fish	Vertebra		Vertebral Body (Centrum)		B	WS 2		9,3	1	0,6	
KRJ_U 1T7_13 1	3	U1 T7	1 5	Suidae	Incisor	Ri gh t	Lower Incisor		NB	WS 1		23,4	1	0,62	
KRJ_U 1T7_13 2	3	U1 T7	1 5	Intermediete mammals	Vertebra		Vertebral Body		NB	WS 3		21,2	1	2,44	
KRJ_U 1T7_13 3	3	U1 T7	1 5	Intermediete mammals	Ribs		Fragment		NB	WS 2		28,6	1	28,6	
KRJ_U 1T7_13 4	3	U1 T7	1 5	Bird	Coracoid		Fragment		NB	WS 2		18,5	1	0,26	
KRJ_U 1T7_13 5	3	U1 T7	1 5	Bird	Femur		Proximal		NB	WS 1		18,5	1	0,27	
KRJ_U 1T7_13 6	3	U1 T7	1 5	Varanus	Vertebra		Vertebral Body		NB	WS 3		<20	2	0,53	
KRJ_U 1T7_13 7	3	U1 T7	1 5	Fish	Dentary		Fragment		NB	WS 2		8,8	1	0,09	
KRJ_U 1T7_13 8	3	U1 T7	1 5	Fish	Ribs				NB	WS 2		22,4	1	0,39	
				Small Mammal	UI		Fragment		NB	WS 2		14,3	1	0,14	
				Bird	UI		Fragment		NB	WS 2		<20	3	0,75	
				Big mammal	UI		Fragment		NB	WS 3		17,8	1	0,49	



KRJ_U 1T7_14 2	3	U1 T7	1 4	Mammals	UI		Fragment		NB	WS 2		30,66	1	1,78	
KRJ_U 1T7_14 3	3	U1 T7	1 4	UI	UI		Fragment		NB	WS 2		18,6	1	0,56	
KRJ_U 1T7_14 4	3	U1 T7	1 4	Fish	Ribs				NB	WS 2		25,1	1	0,33	
KRJ_U 1T7_14 5	3	U1 T7	1 4	Suidae	Vertebra		Vertebral Body		NB	WS 3		17,3	1	2,81	
KRJ_U 1T7_14 6	3	U1 T7	1 4	Fish	Premaxila				NB	WS 2		20,5	1	0,17	
KRJ_U 1T7_14 7	3	U1 T7	1 4	Fish	Articular				NB	WS 2		26	1	0,83	
KRJ_U 1T7_14 8	3	U1 T7	1 4	Fish	Quadrate				NB	WS 2		22,7	1	0,84	
KRJ_U 1T7_14 9	3	U1 T7	1 4	Brachyura (Kepiting)	Capit				NB	WS 1		24,5	1	1,89	
KRJ_U 1T7_15 0	3	U1 T7	1 3	Fish	Ribs				NB	WS 2		<40	4	1,14	
KRJ_U 1T7_15 1	3	U1 T7	1 3	Snake	Vertebra		Vertebral Body		NB	WS 2		20,2	1	1,45	
				Suidae	Ribs		Costae		NB	WS 2		18,2	1	1,08	
				Suidae	Incisor	Le ft	Lower Incisor 3		NB	WS 1		15,8	1	1	
				Fish	UI		Fragment		NB	WS 3		<40	3	7,09	



KRJ_U 1T7_15 5	3	U1 T7	1 3	UI	UI		Fragment		NB	WS 2		<20	2	0,36	
KRJ_U 1T7_15 6	3	U1 T7	1 2	Snake	Vertebra		Vertebral Body		NB	WS 2		<27,4	1	3,2	
KRJ_U 1T7_15 7	3	U1 T7	1 2	UI	UI		Fragment		NB	WS 3		<20	2	0,39	
KRJ_U 1T7_15 8	3	U1 T7	1 2	UI	Vertebra		Vertebral Body		NB	WS 3		13,2	1	0,55	
KRJ_U 1T7_15 9	3	U1 T7	1 2	Fish	Ribs				NB	WS 2		<40	2	4,17	
KRJ_U 1T7_16 0	3	U1 T7	1 2	Vivernidae - Paradoxurina e	Canine	Le ft	Lower Canine		NB	WS 1		29,5	1	1,17	
KRJ_U 1T7_16 1	3	U1 T7	1 1	Suidae	Cranial		Occipital condiyale		B	WS 3		28,9	1	2,5	
KRJ_U 1T7_16 2	3	U1 T7	1 1	Brachyura (Kepiting)	Chela (Capit)				NB	WS 1		<20	2	0,83	
KRJ_U 1T7_16 3	3	U1 T7	1 1	Fish	Ribs				NB	WS 2		19,1	1	0,17	
KRJ_U 1T7_16 4	3	U1 T7	1 1	Varanus	Vertebra		Vertebral Body		NB	WS 2		14,4	1	0,58	
				Snake	Vertebra		Vertebral Body		NB	WS 2		<30	2	5,04	
				Fish	Vertebra		Vertebral Body (Centrum)		NB	WS 2		6,9	1	0,7	
				Bird	Long Bone		Fragment		NB	WS 2		<30	3	1,19	



KRJ_U 1T7_16 8	3	U1 T7	1 1	Suidae	Ribs	Fragment	NB	WS 1		24	1	1,34	
KRJ_U 1T7_16 9	3	U1 T7	1 1	UI	UI	Fragment	NB	WS 3		<20	4	2,65	
KRJ_U 1T7_17 0	3	U1 T7	1 1	Intermediete mammals	UI	Fragment	B	WS 3		19,4	1	0,67	
KRJ_U 1T7_17 1	3	U1 T7	1 1	Mammals	UI	Fragment	B	WS 1	Streasi	37	1	3,96	
KRJ_U 1T7_17 2	3	U1 T7	1 1	Brachyura (Kepiting)	Chela (Capit)		B	WS 1		26,7	1	3,53	
KRJ_U 1T7_17 3	3	U1 T7	1 0	Fish	Vertebra	Vertebral Body	NB	WS 3		9,1	1	0,52	
KRJ_U 1T7_17 4	3	U1 T7	1 0	Brachyura (Kepiting)	Shell		NB	W1		19,7	1	0,37	
KRJ_U 1T7_17 5	3	U1 T7	1 0	Snake	Vertebra	Vertebral Body	NB	WS 2		28,4	1	3,81	
KRJ_U 1T7_17 6	3	U1 T7	1 0	Varanus	Vertebra	Vertebral Body	NB	WS 2		<30	1	1,87	
KRJ_U 1T7_17 7	3	U1 T7	1 0	Fish	Dentary	Fragment	NB	WS 1		17,3	1	0,21	
				Suidae	Phalages	Basal Phalanges	NB	WS 1		<20	1	1,84	
				Bird	Humerus	Distal End	NB	WS 1		2,11	1	0,47	
				Snake	UI	Fragment	NB	WS 1		19,1	1	0,22	



KRJ_U 1T7_18 1	3	U1 T7	1 0	Snake	Maxila			NB	WS 1		17,8	1	0,44	
KRJ_U 1T7_18 2	3	U1 T7	1 0	Bird	Coracoid		Fragment	NB	WS 1		30	1	0,21	
KRJ_U 1T7_18 3	3	U1 T7	1 0	Suidae	Vertebra		Vertebral Body	NB	WS 2		<30	3	3,62	
KRJ_U 1T7_18 4	3	U1 T7	1 0	Suidae	Metapodial		Proximal End	NB	WS 3		21,3	1	0,63	
KRJ_U 1T7_18 5	3	U1 T7	1 0	Suidae	Patella			NB	WS 2		26,7	1	5,14	
KRJ_U 1T7_18 6	3	U1 T7	1 0	UI	Cranial		Fragment	NB	WS 2		<30	3	3	
KRJ_U 1T7_18 7	3	U1 T7	1 0	UI	Ribs		Fragment	NB	WS 1		25,6	1	0,66	
KRJ_U 1T7_18 8	3	U1 T7	1 0	Small Mammal	Long Bone		Fragment	NB	WS 1		<30	5	0,74	
KRJ_U 1T7_18 9	3	U1 T7	1 0	UI	UI		Fragment	NB	WS 2		<40	17	9,29	
KRJ_U 1T7_19 n	3	U1 T7	1 0	Bird	Long Bone		Fragment	NB	WS 1		<30	3	1,28	
				Suidae	Femur		Distal End	B	WS 2		24,4	1	1	
				Suidae	Vertebra		Vertebral Body	B	WS 2		19,8	1	1,5	
				Varanus	Vertebra		Vertebral Body	B	WS 2		<30	2	3,83	



KRJ_U 1T7_19 4	3	U1 T7	1 0	Fish	Ribs				B	WS 1		18,8	1	0,28	
KRJ_U 1T7_19 5	3	U1 T7	1 0	UI	Ribs				B	WS 1		<40	2	0,86	
KRJ_U 1T7_19 6	3	U1 T7	1 0	UI	UI		Fragment		B	WS 3		19,7	1	1,33	
KRJ_U 1T7_19 7	3	U1 T7	9	Brachyura (Kepiting)	Chela (Capit)				B	WS 1		10,3	1	0,52	
KRJ_U 1T7_19 8	3	U1 T7	9	Fish	Vertebra		Vertebral Body (Centrum)		NB	WS 3		7	1	0,23	
KRJ_U 1T7_19 9	3	U1 T7	9	Varanus	Vertebra		Vertebral Body		NB	WS 1		13,4	1		
KRJ_U 1T7_20 0	3	U1 T7	9	Suidae	Maxila	Le ft	Alfeolar		NB	WS 3		35,5	1	37,5	
KRJ_U 1T7_20 1	3	U1 T7	9	Strigocuscus	Incisor	Ri gh t	Lower Incisor		NB	WS 1		24,1	1	0,54	
KRJ_U 1T7_20 2	3	U1 T7	9	Suidae	Astragalus		Astragalus Complete		NB	WS 1		31	1	4,4	
KRJ_U 1T7_20 3	3	U1 T7	9	Suidae	Vertebra		Vertebral Body		NB	WS 2		27,2	1	1,95	
				Suidae	Basal Phalanges		Proximal		NB	WS 2		15,4	1	0,83	
				Mammals	Ribs		Fragment		NB	WS 2		<50	7	8,91	
				UI	Ribs		Fragment		B	WS 2		37,1	3	4,04	



KRJ_U 1T7_20 7	3	U1 T7	9	Suidae	UI		Fragment		NB	WS 3		22,4	1	2,8	
KRJ_U 1T7_20 8	3	U1 T7	8	Brachyura (Kepiting)	Chela (Capit)				NB	WS 2		<30			
KRJ_U 1T7_20 9	3	U1 T7	8	Suidae	Astragalus		Astragalus Complete		NB	WS 1		31,1	1	7,07	
KRJ_U 1T7_21 0	3	U1 T7	8	Mammals	Ribs		Fragment		NB	WS 3		<40	8	7,54	
KRJ_U 1T7_21 1	3	U1 T7	8	UI	Long Bone		Shaft Fragment		NB	WS 2		<30	8	1,92	
KRJ_U 1T7_21 2	3	U1 T7	8	Homo Sapiens	Cranial		Orbital Foramen		NB	WS 2		23,7	1	1,53	
KRJ_U 1T7_21 3	3	U1 T7	8	Suidae	Incisor	Le ft	Upper Incisor		NB	WS 1		22,8	1	1,31	
KRJ_U 1T7_21 4	3	U1 T7	8	Homo Sapiens	Proximal Hand Phalanges 2	Le ft	Complete		NB	WS 1		29,3	1	1,51	
KRJ_U 1T7_21 5	3	U1 T7	8	Suidae	Metapodial		Proximal		NB	WS 3		25,5	1	1,12	
KRJ_U 1T7_21 6	3	U1 T7	8	UI	UI		Fragment		NB	WS 3		<40	1	4,84	
				Mammals	Ribs		Fragment		NB	WS 1		20,4	1	0,61	
				Suidae	Ribs		Fragment		NB	WS 2		<30	1	0,59	
				Fish	UI		Dorsal Spine		NB	WS 2		23,7	1	0,9	



KRJ_U 1T7_22 0	3	U1 T7	8	Homo Sapiens	Proximal Foot Phalanges 4	Le ft	Distal End		NB	WS 1		32,9	1	1,24	
KRJ_U 1T7_22 1	3	U1 T7	8	Varanus	Vertebra		Vertabral Body		B	WS 3		<20	3	3	
KRJ_U 1T7_22 2	3	U1 T7	8	Suidae	Metapodial				B	WS 2		18,4	1	0,45	
KRJ_U 1T7_22 3	3	U1 T7	8	Suidae	Ulna		Incisura Semilunaris		B	WS 2		<40	2	11,87	
KRJ_U 1T7_22 4	2	U1 T7	7	Suidae	Ribs				NB	WS 2		<50	4	6,07	
KRJ_U 1T7_22 5	2	U1 T7	7	Brachyura (Kepiting)	Shell				NB	WS 2		<40	5	5,11	
KRJ_U 1T7_22 6	2	U1 T7	7	Suidae	Vertebra		Vertebral Body		NB	WS 3		<30	2	2,33	
KRJ_U 1T7_22 7	2	U1 T7	7	Bird	Long Bone		Shaft Fragment		NB	WS 2		<40	7	2,62	
KRJ_U 1T7_22 8	2	U1 T7	7	Homo Sapiens	Upper Premolar 3		Complete Crown		NB	WS 1		21,1	1	1,2	
KRJ_U 1T7_22 a	2	U1 T7	7	Suidae	Terminal Phalanges		Complete		NB	WS 1		<30	2	1,37	
				Suidae	Calcaneus				NB	WS 1		55,6	1	6,59	
				Snake	Ribs				NB	WS 1		29	1	0,69	
				Strigocuscus	Incisor	Le ft			NB	WS 1		18,9	1	0,6	



KRJ_U 1T7_23 3	2	U1 T7	7	Fish	Ribs				NB	WS 1		<30	1	0,74	
KRJ_U 1T7_23 4	2	U1 T7	7	Varanus	Vertebra		Vertebral Body		NB	WS 1		18,8	2	25,7	
KRJ_U 1T7_23 5	2	U1 T7	7	UI	UI		Fragment		NB	WS 3		<40	8	6,99	
KRJ_U 1T7_23 6	2	U1 T7	7	Homo Sapiens	Proximal Hand Phalages 4	Le ft	Complete		NB	WS 1		27,9	1	0,91	
KRJ_U 1T7_23 7	2	U1 T7	7	Homo Sapiens	Proximal Foot Phalanges 5	Le ft	Complete		NB	WS 1		21,3	1	0,72	
KRJ_U 1T7_23 8	2	U1 T7	7	Snake	Vertebra		Vertebral Body		NB	WS 3		<30	2	3,78	
KRJ_U 1T7_23 9	2	U1 T7	7	UI	UI		Fragment		B	WS 2		41,4	1	2,08	
KRJ_U 1T7_24 0	2	U1 T7	7	Fish	Ribs				B	WS 1		22,5	1	0,48	
KRJ_U 1T7_24 1	2	U1 T7	7	Snake	Ribs				B	WS 1		28,2	1	0,66	
KRJ_U 1T7_24 2	2	U1 T7	7	Suidae	Astragalus		Complete		B	WS 1		34,3	1	8,75	
				Suidae	Femur		Femural Head		B	WS 2		30,9	1	5,89	
				Varanus	Vertebra		Vertebral Body		NB	WS 2		<30	5	5,68	
				Snake	Vertebra		Vertebral Body		NB	WS 2		35,3	1	7,05	



KRJ_U 1T7_24 6	2	U1 T7	6	Fish	Vertebra		Vertebral Body		NB	WS 2		14	1	0,92	
KRJ_U 1T7_24 7	2	U1 T7	6	Suidae	Scapula		Acetabulum		NB	WS 3		19,8	1	2,21	
KRJ_U 1T7_24 8	2	U1 T7	6	Mammals	Ribs				NB	WS 2		<40	2	1,87	
KRJ_U 1T7_24 9	2	U1 T7	6	Small Mammal	Ribs				NB	WS 2		<20	5	1,02	
KRJ_U 1T7_25 0	2	U1 T7	6	Suidae	Vertebra		Vertebral Body		NB	WS 2		27,4	1	2,14	
KRJ_U 1T7_25 1	2	U1 T7	6	Strigocuscus	Canine				B	WS 2		29	1	1,28	
KRJ_U 1T7_25 2	2	U1 T7	6	Bird	Long Bone		Shaft Fragment		NB	WS 1	Streasi	40,1	1	1,09	Indikas i Artefak
KRJ_U 1T7_25 3	2	U1 T7	6	Strigocuscus	Maxila		Alveolar		NB	WS 2		22,5	1	1,36	
KRJ_U 1T7_25 4	2	U1 T7	6	Snake	Dorsal Spine				NB	WS 2		14,1	1	0,23	
KRJ_U 1T7_25 5	2	U1 T7	6	Suidae	Molar	Le ft	Upper Molar 3		NB	WS 1		26,4	1	5,62	
				UI	Cranial		Fragment		NB	WS 2		28,2	1	2,31	
				Small Mammal	Ribs		Shaft Fragment		NB	WS 2		<30	4	0,75	
				Mammals	UI		Fragment		NB	WS 3		<40	11	16,68	



KRJ_U 1T7_25 9	2	U1 T7	6	Suidae	Dorsal Spine				NB	WS 2		49,9	1	1,95	
KRJ_U 1T7_26 0	2	U1 T7	6	Homo Sapiens	Intermediete Foot Phalanges 2	Le ft	Complete		NB	WS 1		13	1	0,61	
KRJ_U 1T7_26 1	2	U1 T7	6	Suidae	Molar	Le ft	Lower Incisor 1		NB	WS 1		17,6	1	2,96	
KRJ_U 1T7_26 2	2	U1 T7	6	Bird	Long Bone		Shaft Fragment		NB	WS 2		<30	3	1,31	
KRJ_U 1T7_26 3	2	U1 T7	6	Homo Sapiens	Ribs		Rib head		NB	WS 2		43,2	1	1,29	
KRJ_U 1T7_26 4	2	U1 T7	6	UI	Ribs		Fragmen		NB	WS 2		<60	5	16	
KRJ_U 1T7_26 5	2	U1 T7	6	Small Mammal	Ribs		Fragmen		NB	WS 1		12,1	1	0,26	
KRJ_U 1T7_26 6	2	U1 T7	6	Intermediete mammals	Tibia		Fragment		NB	WS 3		21,2	1	1,03	
KRJ_U 1T7_26 7	2	U1 T7	5	Varanus	Vertebra		Vertebral Body		NB	WS 2		6,24	4	<20	
KRJ_U 1T7_26 8	2	U1 T7	5	Suidae	Vertebra		Vertebral Body		NB	WS 2		35,6	1	2,23	
				Bird	Long Bone		Shaft Fragment		NB	WS 1		<40	2	1,87	
				Suidae	Ribs				NB	WS 2		34,2	1	1,96	
				Fish	Ribs				NB	WS 3		<20	2	0,53	



KRJ_U 1T7_27 2	2	U1 T7	5	Homo Sapiens	Radius		Proximal End		NB	WS 2		31,4	1	1,28	
KRJ_U 1T7_27 3	2	U1 T7	5	Homo Sapiens	Proximal Foot Phalanges 4		Proximal End		NB	WS 2		16,6	1	0,78	
KRJ_U 1T7_27 4	2	U1 T7	5	UI	UI		Fragment		NB	WS 3		<50	4	9,25	
KRJ_U 1T7_27 5	2	U1 T7	5	Homo Sapiens	Femur	Le ft	Neck	UF	NB	WS 2		26,7	1	3,58	
KRJ_U 1T7_27 6	2	U1 T7	5	Homo Sapiens	Scapula	Le ft	Scapula Spine		NB	WS 1		33,1	1	2,14	
KRJ_U 1T7_27 7	2	U1 T7	5	Mammals	UI				NB	WS 2	Cutmark	30,5	1	2,31	
KRJ_U 1T7_27 8	2	U1 T7	5	Suidae	Ribs				B	WS 2		58,5	1	3,72	
KRJ_U 1T7_27 9	2	U1 T7	5	Suidae	Dorsal Spine				B	WS 2		37,6	1	3,05	
KRJ_U 1T7_28 0	2	U1 T7	5	Small Mammal	Ribs				B	WS 1		<40	2	1,68	
KRJ_U 1T7_28 1	2	U1 T7	4	Intermediete mammals	UI		Fragment		NB	WS 3		<50	6	6,73	
				Suidae	Ribs				NB	WS 3		46,3	1	3,9	
				Bird	Long Bone		Shaft Fragment		NB	WS 1		<50	4	2,65	
				Brachyura (Kepiting)	Chela (Capit)				NB	WS 1		<30	3	2,48	



KRJ_U 1T7_28 5	2	U1 T7	4	Homo Sapiens	Proximal Hand Phalanges 2	Proximal End		NB	WS 2		22	1	1,17	
KRJ_U 1T7_28 6	2	U1 T7	4	Homo Sapiens	Proximal Foot Phalanges 3	Proximal End		NB	WS 3		16,6	1	0,53	
KRJ_U 1T7_28 7	2	U1 T7	4	Small Mammal	Ribs			B	WS 2	Steriasi	19,9	1	0,7	
KRJ_U 1T7_28 8	2	U1 T7	4	Brachyura (Kepiting)	Chela (Capit)			B	WS 2		25,8	1	1,36	
KRJ_U 1T7_28 9	2	U1 T7	4	Homo Sapiens	UI	Fragment		NB	WS 1		25,5	1	2,96	
KRJ_U 1T7_29 0	2	U1 T7	4	UI	UI			B	WS 3		26,8	1	2,34	
KRJ_U 1T7_29 1	2	U1 T7	3	Suidae	Astragalus	Astragalus Complete		NB	WS 1		29,7	1	4,9	
KRJ_U 1T7_29 2	2	U1 T7	3	Suidae	Vertebra	Vertebral Body		NB	WS 3		35,6	1	5,55	
KRJ_U 1T7_29 3	2	U1 T7	3	Small Mammal	Long Bone	Shaft Fragment		NB	WS 2		<30	5	0,63	
KRJ_U 1T7_29 4	2	U1 T7	3	Fish	Dentary	Fragment		NB	WS 2		15,7	1	0,45	
				Bird	Long Bone	Shaft Fragment		NB	WS 2		31,2	1	0,59	
				Brachyura (Kepiting)	Chela (Capit)			NB	WS 1		<40	1	5,9	
				Suidae	Ribs			NB	WS 2		31,8	1	1,42	



KRJ_U 1T7_29 8	2	U1 T7	3	Mammals	Long Bone		Shaft Fragment		NB	WS 3		<70	1	6,57	
KRJ_U 1T7_29 9	2	U1 T7	3	Small Mammal	UI				NB	WS 3		<30	2	0,84	
KRJ_U 1T7_30 0	2	U1 T7	3	Mammals	UI		Fragment		NB	WS 3		<40	6	6,49	
KRJ_U 1T7_30 1	2	U1 T7	3	Rat Sized	Phalages				NB	WS 1		18,8	1	0,38	
KRJ_U 1T7_30 2	2	U1 T7	3	Snake	Ribs				B	WS 1		20,1	1	0,44	
KRJ_U 1T7_30 3	2	U1 T7	3	Mammals	Dorsal Spine		Fragment		B	WS 3		11,9	1	1,01	
KRJ_U 1T7_30 4	2	U1 T7	3	Bird	Long Bone		Shaft Fragment		B	WS 2		40,5	1	0,92	
KRJ_U 1T7_30 5	2	U1 T7	3	Homo Sapiens (1-2 years old)	Immature Lumbar Vertebrae		Complete		NB	WS 1		26,3	1	1,92	
KRJ_U 1T7_30 6	2	U1 T7	3	Homo Sapiens	Metatarsal	Le ft	Distal End		NB	WS 3		22	1	0,86	
KRJ_U 1T7_30 7	2	U1 T7	3	Suidae	Patella		Complete		NB	WS 2		25,4	1	2,78	
				Homo Sapiens	Cuneiform	Le ft	Complete		NB	WS 2		24	1	3,22	
				UI	UI		Fragment		NB	WS 3		<30	2	3,45	
				Brachyura (Kepiting)	Chela (Capit)				NB	WS 2		<30	2	2,72	



KRJ_U 1T7_31 1	2	U1 T7	2	Mammals	Dorsal Spine	Fragment	NB	WS 3	26,4	1	2,11
KRJ_U 1T7_31 2	2	U1 T7	2	Bird	Long Bone	Shaft Fragment	NB	WS 1	29,3	1	0,73
KRJ_U 1T7_31 3	2	U1 T7	2	Suidae	Vertebra	Fragment	NB	WS 3	22,2	1	2,06
KRJ_U 1T7_31 4	2	U1 T7	2	Mammals	Tibia	Shaft Fragment	NB	WS 2	66,4	1	11,57
KRJ_U 1T7_31 5	2	U1 T7	2	Big mammal	UI	Fragment	NB	WS 3	25,4	1	4,04
KRJ_U 1T7_31 6	2	U1 T7	2	UI	UI	Fragment	NB	WS 3	<30	5	2,51
KRJ_U 1T7_31 7	2	U1 T7	2	Snake	Vertebra	Vertebral Body	B	WS 1	29,1	1	4,18
KRJ_U 1T7_31 8	2	U1 T7	2	Big mammal	Dorsal Spine	Fragment	B	WS 2	25,2	1	1,26
KRJ_U 1T7_31 9	2	U1 T7	2	UI	Long Bone	Shaft Fragment	B	WS 2	26,3	1	1,3
KRJ_U 1T7_32 n	2	U1 T7	2	UI	UI	Fragment	B	WS 3	28	1	1,41
				Homo Sapiens	Femur	Femoral Head	B	WS 3	15,7	1	0,75
				Suidae	Scapula	Acetabulum	B	WS 2	32,4	1	5,63
				Suidae	Incisor		NB	WS 2	19,1	1	1,09



KRJ_U 1T7_32 4	2	U1 T7	2	Small Mammal	Ribs				B	WS 1		39,3	1	1,01	
KRJ_U 1T7_32 5	2	U1 T7	2	UI	UI		Fragment		NB	WS 2		34	1	S	

Keterangan:

NB = *Not burning*

B = *Burning*

WS = *Weathered tibial diaphysis*



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