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Opgraving Sneek-Harinxmaland. Van vlaknederzetting in een veengebied tot afgetopte terp onder een kleipakket

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Document Version

Publisher's PDF, also known as Version of record

Publication date:
2018

[Link to publication in University of Groningen/UMCG research database](#)

Citation for published version (APA):

Bakker, M., de Langen, G., & Sibma, T. (editor) (2018). *Opgraving Sneek-Harinxmaland. Van vlaknederzetting in een veengebied tot afgetopte terp onder een kleipakket*. (Grondsporen : opgravings- en onderzoeksrapporten van het Groninger Instituut voor Archeologie; Vol. 36). Groninger Instituut voor Archeologie, Rijksuniversiteit Groningen.

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Bijlage 9.1 - taxa

Faunal no	Bag name/no	Taxon	Element	Portion	Side	Fusion	General age	Sex	Remarks	Pathology	Burn	Gnaw	Butchery	Erosion	Count	Weight	Lab_info
549		502 Aves indet. (unidentified bird)	Ulna	Proximal	Left										1	1,1	
461		425 Bos taurus (cattle)	Unidentified phalanx	Fragment (shaft for long bones, no epiphyses)		Unfused	Neonatal		unfused proximal part of phalanx						1	0,6	2b
347		245 Bos taurus (cattle)	2nd phalanx	Complete or almost complete		Unfused	Neonatal								1	0,7	4
266		137 Bos taurus (cattle)	Rib	Distal			Neonatal						costa - cut on corpus costae		1	1,1	2b
761		848 Bos taurus (cattle)	Unidentified lower deciduous	Complete or almost complete											1	1,1	2b
441		412 Bos taurus (cattle)	1st phalanx	Complete or almost complete		Unfused	Neonatal								1	1,3	3
367		281 Bos taurus (cattle)	Mandible	Fragment (shaft for long bones, no epiphyses)	Right		Infant								1	1,4	
730		815 Bos taurus (cattle)	2nd phalanx	Complete or almost complete		Unfused	Infant								1	1,6	2b
206		85 Bos taurus (cattle)	2nd phalanx	Complete or almost complete		Unfused	Infant								1	1,8	4
794		939 Bos taurus (cattle)	Lower premolar 3	Complete or almost complete	Left	Slightly worn (tooth)	Infant								1	1,8	2b
15		18 Bos taurus (cattle)	Hyoid	Fragment (shaft for long bones, no epiphyses)	Left										1	2,5	3b
159		77 Bos taurus (cattle)	Skull fragment	Fragment (shaft for long bones, no epiphyses)	Left				incisivum						1	2,5	3
649		534 Bos taurus (cattle)	Rib	Proximal			Neonatal								1	2,6	
746		842 Bos taurus (cattle)	Zygomatic arch	Fragment (shaft for long bones, no epiphyses)											1	2,7	2b
188		79 Bos taurus (cattle)	Mandible	Fragment (shaft for long bones, no epiphyses)			Infant								1	2,8	4
191		79 Bos taurus (cattle)	Occipital condyle	Fragment (shaft for long bones, no epiphyses)	Left								Gray burnt		1	2,8	4
303		195 Bos taurus (cattle)	Horncore	Fragment (shaft for long bones, no epiphyses)									White burnt (calcinated)		1	2,8	3
739		829 Bos taurus (cattle)	Unidentified lower incisor	Complete or almost complete	Right	Worn (tooth)									1	2,8	2b
66		28 Bos taurus (cattle)	Thoracic vertebra	Fragment (shaft for long bones, no epiphyses)	Irrelevant		Neonatal								1	2,9	3
265		137 Bos taurus (cattle)	Rib	Distal			Neonatal		on an adult bone I would call this a				costa - cut on corpus costae		1	2,9	2b
793		939 Bos taurus (cattle)	Unidentified lower incisor	Complete or almost complete											1	3	2b
814		931 Bos taurus (cattle)	Unidentified lower incisor	Complete or almost complete		Very worn (tooth)									1	3,1	
154		77 Bos taurus (cattle)	Unidentified lower incisor	Complete or almost complete	Left										1	3,3	3
243		104 Bos taurus (cattle)	Hyoid	Fragment (shaft for long bones, no epiphyses)	Left								hyoid - cut on middle part		1	3,3	
435		400 Bos taurus (cattle)	Thoracic vertebra	Fragment (shaft for long bones, no epiphyses)	Irrelevant		Neonatal								1	3,8	2b
523		486 Bos taurus (cattle)	Unidentified upper deciduous	Complete or almost complete	Right				NOT MEASURED YET						1	3,8	
479		467 Bos taurus (cattle)	Upper deciduous molar 4	Complete or almost complete	Right	Not worn (tooth)	Infant								1	4,1	2
740		834 Bos taurus (cattle)	Ulna	Fragment (shaft for long bones, no epiphyses)	Left		Neonatal								1	4,3	2b
756		848 Bos taurus (cattle)	Lower premolar 4	Complete or almost complete	Left	Probably emerging (tooth)									1	4,5	2b
516		481 Bos taurus (cattle)	Unidentified phalanx	Complete or almost complete		Fused								Very weathered	1	5,1	2b
187		79 Bos taurus (cattle)	Astragalus	Fragment (shaft for long bones, no epiphyses)	Left								Partly burnt (in any color)		1	5,3	4
528		494 Bos taurus (cattle)	Axis	Proximal	Irrelevant								Gray burnt		1	5,3	3
639		533 Bos taurus (cattle)	Upper molar 1 or 2	Complete or almost complete	Right	Probably emerging (tooth)									1	5,4	2b
288		174 Bos taurus (cattle)	Astragalus	Fragment (shaft for long bones, no epiphyses)	Left								Partly burnt (in any color)		1	5,7	3
25		12 Bos taurus (cattle)	Frontal	Fragment (shaft for long bones, no epiphyses)			Subadult or adult		top of eye socket; 12-1				White burnt (calcinated)		1	6	
728		815 Bos taurus (cattle)	Astragalus	Complete or almost complete	Left		Infant		too degraded to be measured: sma					Very weathered	1	6,7	2b
228		104 Bos taurus (cattle)	Rib	Proximal	Left				other no. 104-21						1	7,1	
359		250 Bos taurus (cattle)	Unidentified metapodial	Distal					condyle				Gray burnt		1	7,1	3
404		323 Bos taurus (cattle)	Metatarsal (III and IV)	Distal		Fused			part of distal condyle				Gray burnt		1	7,1	2b
727		815 Bos taurus (cattle)	Astragalus	Complete or almost complete	Right		Infant		too degraded to be measured: sma				astragalus - cut transversally on	Very weathered	1	7,5	2b
112		53 Bos taurus (cattle)	2nd phalanx	Complete or almost complete									Gray burnt		1	7,7	3
733		816 Bos taurus (cattle)	Ulna	Proximal	Left		Neonatal								1	7,8	2b
373		286 Bos taurus (cattle)	Zygomatic arch	Fragment (shaft for long bones, no epiphyses)	Left								Gray burnt		1	8,3	3b
160		77 Bos taurus (cattle)	Humerus	Fragment (shaft for long bones, no epiphyses)	Left	Unfused	Neonatal								1	8,4	3
296		181 Bos taurus (cattle)	Unidentified bone										Gray burnt		1	8,5	3
824		322 Bos taurus (cattle)	Mandible	Fragment (shaft for long bones, no epiphyses)	Left		Neonatal								2	8,5	3
583		526 Bos taurus (cattle)	Lumbar vertebra	Fragment (shaft for long bones, no epiphyses)	Irrelevant				transverse process						1	9	2b
411		326 Bos taurus (cattle)	Rib	Fragment (shaft for long bones, no epiphyses)									Gray burnt		1	9,2	2b
281		164 Bos taurus (cattle)	Scapula	Fragment (shaft for long bones, no epiphyses)	Left								Chewed (by carnivores)		1	9,3	2b
311		202 Bos taurus (cattle)	Central and 4th tarsal (navicu	Fragment (shaft for long bones, no epiphyses)									Gray burnt		1	9,3	
345		245 Bos taurus (cattle)	2nd phalanx	Fragment (shaft for long bones, no epiphyses)									Gray burnt	Chewed (by carnivores)	2	9,3	4
333		228 Bos taurus (cattle)	Ox petrosa	Complete or almost complete	Right								White burnt (calcinated)		1	9,8	3
182		79 Bos taurus (cattle)	2nd phalanx	Complete or almost complete		Fused			measured				Gray burnt		1	9,9	4
145		77 Bos taurus (cattle)	Skull fragment	Fragment (shaft for long bones, no epiphyses)					eye socket						1	10,1	3
181		79 Bos taurus (cattle)	Central and 4th tarsal (navicu	Fragment (shaft for long bones, no epiphyses)	Left										1	10,2	4
729		815 Bos taurus (cattle)	Lower molar 1 or 2	Complete or almost complete		Not worn (tooth)									2	10,2	2b
105		51 Bos taurus (cattle)	Cervical vertebra	Distal	Irrelevant	Fused									1	10,3	2b
672		534 Bos taurus (cattle)	Caudal vertebra	Complete or almost complete	Irrelevant										2	10,5	
217		93 Bos taurus (cattle)	Metacarpal (III and IV)	Fragment (shaft for long bones, no epiphyses)					very tiny Bos?; weathered						1	11	
19		1 Bos taurus (cattle)	3rd phalanx	Complete or almost complete					bottom is hollow instead of straight	Other, see comments					1	11,2	
442		412 Bos taurus (cattle)	Thoracic vertebra	Fragment (shaft for long bones, no epiphyses)	Irrelevant								thoracic vertebra - cut on proce		1	11,7	3
496		472 Bos taurus (cattle)	Unidentified vertebra	Fragment (shaft for long bones, no epiphyses)	Irrelevant	Unfused							vertebra - chop marks on corpu		1	12	
180		79 Bos taurus (cattle)	Fused second and third tarsal	Complete or almost complete	Right								Gray burnt		1	12,2	4
491		468 Bos taurus (cattle)	Skull fragment	Fragment (shaft for long bones, no epiphyses)	Right									Very weathered	1	12,2	
564		524 Bos taurus (cattle)	Palatine	Fragment (shaft for long bones, no epiphyses)	Left										1	12,3	
139		73 Bos taurus (cattle)	1st phalanx	Complete or almost complete			Subadult or adult		almost complete, but no measure				White burnt (calcinated)		1	12,6	3
63		25 Bos taurus (cattle)	2nd phalanx	Complete or almost complete		Fused									1	12,8	2/3
232		104 Bos taurus (cattle)	Pelvis	Acetabulum (pelvis only)									White burnt (calcinated)		1	12,8	
456		424 Bos taurus (cattle)	2nd phalanx	Complete or almost complete		Fused			measured				Gray burnt	Weathered	1	12,8	3
348		237 Bos taurus (cattle)	Horncore	Fragment (shaft for long bones, no epiphyses)					could also be Bos taurus					Encrusted	2	13,2	3b
581		526 Bos taurus (cattle)	Rib	Fragment (shaft for long bones, no epiphyses)					indentation in side of rib due to bli						1	13,2	2b
33		20 Bos taurus (cattle)	Unidentified lower incisor	Fragment (shaft for long bones, no epiphyses)											7	13,6	4
183		79 Bos taurus (cattle)	Mandible	Fragment (shaft for long bones, no epiphyses)											1	13,7	4
745		839 Bos taurus (cattle)	2nd phalanx	Complete or almost complete					measured						1	14,2	3b
354		247 Bos taurus (cattle)	Mandible	Fragment (shaft for long bones, no epiphyses)	Right		Infant		temporalmandibular joint						1	14,2	2b
184		79 Bos taurus (cattle)	Astragalus	Distal	Left								Partly burnt (in any color)	Weathered	2	14,5	2b
229		104 Bos taurus (cattle)	Thoracic vertebra	Spine (vertebra)	Irrelevant	Fused			minimal scratches				astragalus - cut on middle part		1	14,6	4
87		30 Bos taurus (cattle)	Upper canine	Proximal									Partly burnt (in any color)	Other - see remarks	1	14,7	
205		85 Bos taurus (cattle)	Pelvis	Ilium, ishium or pubis	Left		Infant						White burnt (calcinated)		1	14,8	3
647		534 Bos taurus (cattle)	Ulna	Proximal	Right	Unfused							Chewed (by carnivores)	Weathered	1	15,1	

614	527 Bos taurus (cattle)	Mandible	Fragment (shaft for long bones, no epiphyses)	Left	Unfused	Juvenile or subadult							Very weathered	1	135.3 2	
254	117 Bos taurus (cattle)	Metatarsal (III and IV)	Complete or almost complete	Left	Fused								metapodial - cut on plantar side	1	138.7	
616	527 Bos taurus (cattle)	Maxilla with teeth	Fragment (shaft for long bones, no epiphyses)	Right	Worn (tooth)			NOT MEASURED YET; P4, M1, M2,					Very weathered	1	139.1 2	
592	526 Bos taurus (cattle)	Mandible	Fragment (shaft for long bones, no epiphyses)	Left				butchery: also some cut marks on c						1	141.5 2b	
688	608 Bos taurus (cattle)	Lumbar vertebra	Complete or almost complete	Irrelevant	Fused			see pathology for comment; Butchery: some		Other, see comments				1	144.5 5b/6	
590	526 Bos taurus (cattle)	Mandible	Fragment (shaft for long bones, no epiphyses)	Right	Worn (tooth)			NOT MEASURED YET; cuts also on c						1	145.2 2b	
568	524 Bos taurus (cattle)	Horncore and skull	Fragment (shaft for long bones, no epiphyses)	Right				NOT MEASURED YET						1	153.6	
697	628 Bos taurus (cattle)	Mandible with teeth	Complete or almost complete	Right	Very worn (tooth)	Adult		NOT MEASURED YET; P2,P3,P4,M1						1	154.1 2b	
44	23 Bos taurus (cattle)	Humerus	Distal	Right	Fused	Adult		other no. 23-3					humerus - cut on lateral side of	2	155.2 3b	
547	502 Bos taurus (cattle)	Maxilla with teeth	Fragment (shaft for long bones, no epiphyses)	Left	Worn (tooth)			M3,M2,M1,P4						3	157.3	
768	854 Bos taurus (cattle)	Metacarpal (III and IV)	Complete or almost complete	Right	Fused	Adult		artefact: proximal end oddly worn						1	163.3 b	
529	494 Bos taurus (cattle)	Humerus	Distal	Left	Fused			butchery: HU-11, HU-19; measured		Partly burnt (in any color)				1	168.4 3	
589	526 Bos taurus (cattle)	Mandible with teeth	Complete or almost complete	Right	Worn (tooth)	Adult		NOT MEASURED YET; P2 seems to						1	174.6 2b	
560	519 Bos taurus (cattle)	Mandible with teeth	Complete or almost complete	Right	Worn (tooth)			NOT MEASURED YET; Butchery: cut						1	180.2	
225	104 Bos taurus (cattle)	Metatarsal (III and IV)	Complete or almost complete	Right	Fused			measured, other no. 104-1						1	184.9	
671	534 Bos taurus (cattle)	Tibia	Fragment (shaft for long bones, no epiphyses)	Left										1	196.5	
588	526 Bos taurus (cattle)	Maxilla with teeth	Complete or almost complete	Left	Slightly worn (tooth)	Adult		NOT MEASURED YET						1	196.7 2b	
591	526 Bos taurus (cattle)	Mandible	Fragment (shaft for long bones, no epiphyses)	Right										1	199.7 2b	
279	164 Bos taurus (cattle)	Scapula	Complete or almost complete	Left	Fused			Butchery: 1a, 34, 33,						1	200.2 2b	
376	288 Bos taurus (cattle)	Mandible	Complete or almost complete	Left		Old		NOT MEASURED YET; Butchery: m					Other -see remarks	Plant etched	1	202.3
585	526 Bos taurus (cattle)	Horncore and skull	Fragment (shaft for long bones, no epiphyses)	Right	Worn (tooth)			NOT MEASURED YET; Butchery: cut					Other -see remarks		1	205.3 2b
751	848 Bos taurus (cattle)	Mandible with teeth	Fragment (shaft for long bones, no epiphyses)	Right	Worn (tooth)			NOT MEASURED YET					Very weathered	2	208.2 2b	
666	534 Bos taurus (cattle)	Skull fragment	Complete or almost complete	Left	Fused									1	268.9	
540	502 Bos taurus (cattle)	Horncore and skull	Complete or almost complete	Left				NOT MEASURED YET; horncore, fr						1	278.1	
575	526 Bos taurus (cattle)	Horncore and skull	Fragment (shaft for long bones, no epiphyses)	Left and right				Butchery: horncores possibly chopp					Other -see remarks	Weathered	1	284.2 2b
630	532 Bos taurus (cattle)	Mandible with teeth	Complete or almost complete	Left	Slightly worn (tooth)	Juvenile or subadult		M2 erupting (15-18 months); Butch						1	303.1 1e	
268	140 Bos taurus (cattle)	Scapula	Complete or almost complete	Right	Fused			measured; butchery marks: 1a, 1b,						1	305.2 2b	
645	534 Bos taurus (cattle)	Humerus	Complete or almost complete	Right	Fused			butchery: chop marks on proximal					Other -see remarks		1	362.8
621	528 Bos taurus (cattle)	Skull fragment	Fragment (shaft for long bones, no epiphyses)	Irrelevant										1	398.4	
815	931 Bos taurus (cattle)	Scapula	Complete or almost complete	Right	Fused			articular end too worn down to me					Very weathered	1	435	
323	206 Bos taurus/Cervus elaphus (cattle or red de	Astragalus	Fragment (shaft for long bones, no epiphyses)	Left				very worn due to calcification		White burnt (calcinated)				1	11.4 3	
478	467 Bos taurus/Cervus elaphus (cattle or red de	Upper premolar 4	Complete or almost complete	Right	Worn (tooth)	Adult		NOT MEASURED YET; with a small						2	119.2	
230	104 Bos taurus/Cervus elaphus (cattle or red de	Rib	Fragment (shaft for long bones, no epiphyses)	Right										1	19.8	
259	130 Bos taurus/Cervus elaphus (cattle or red de	Scapula	Fragment (shaft for long bones, no epiphyses)	Right										2	36.6 3	
792	939 Canis familiaris (dog)	1st phalanx	Complete or almost complete					too weathered to measure					Very weathered	1	0.6 2b	
440	412 Canis familiaris (dog)	Upper molar 1	Fragment (shaft for long bones, no epiphyses)	Right										1	2.1 3	
632	532 Canis familiaris (dog)	Mandible with teeth	Fragment (shaft for long bones, no epiphyses)	Right	Very worn (tooth)	Adult		NOT MEASURED YET					Very weathered	3	13.2 1e	
584	526 Canis familiaris (dog)	Humerus	Complete or almost complete	Right				very porous bone structure, probabl					Weathered	1	14.1 2b	
559	513 Canis familiaris (dog)	Radius	Proximal	Right	Fused			measured						1	14.5	
629	532 Canis familiaris (dog)	Skull fragment	Fragment (shaft for long bones, no epiphyses)	Irrelevant	Fused			upper / back part of frontale					Very weathered	2	14.5 1e	
731	815 Canis familiaris (dog)	Ulna	Complete or almost complete	Left	Fused	Adult								1	15.7 2b	
517	486 Canis familiaris (dog)	Mandible with teeth	Complete or almost complete	Right	Worn (tooth)			NOT MEASURED YET					Very weathered	1	29.8	
603	526 Canis familiaris (dog)	Tibia	Complete or almost complete	Left	Fused			young? Brittle bone structure						1	37.1 2b	
505	473 Canis familiaris (dog)	Mandible	Complete or almost complete	Left				all tooth loss post mortem						1	55	
73	34 Canis familiaris (dog)	Skull fragment	Fragment (shaft for long bones, no epiphyses)	Irrelevant				Portion of cranium and maxillae, t						26	97.7 8	
627	528 Canis familiaris (dog)	Skull fragment	Complete or almost complete	Irrelevant				NOT MEASURED YET						1	123.2	
395	314 Cervus elaphus (red deer)	Antler	Fragment (shaft for long bones, no epiphyses)	Irrelevant				artefact; half fabricated						1	44.8 3	
377	290 Equus caballus (horse)	Axis	Fragment (shaft for long bones, no epiphyses)	Irrelevant					White burnt (calcinated)					1	11.7 3	
700	628 Equus caballus (horse)	Rib	Proximal	Left				cuts close to proximal end						1	12.1 2b	
699	628 Equus caballus (horse)	Unidentified upper molar	Complete or almost complete		Not worn (tooth)			NOT MEASURED YET						1	18.6 2b	
807	940 Equus caballus (horse)	Rib	Fragment (shaft for long bones, no epiphyses)											1	18.7	
466	428 Equus caballus (horse)	Unidentified metapodial	Distal		Fused			totally worn down, no measurement		Gray burnt			Very weathered	1	19.7 3	
485	468 Equus caballus (horse)	Lower molar 3	Complete or almost complete	Left		Adult		NOT MEASURED YET						1	23.5	
483	468 Equus caballus (horse)	Lower molar 3	Complete or almost complete	Left	Extremely worn -very low cr	Old		NOT MEASURED YET						1	28.5	
454	423 Equus caballus (horse)	Unidentified metapodial	Distal						Gray burnt					1	29.4	
409	326 Equus caballus (horse)	Rib	Fragment (shaft for long bones, no epiphyses)	Left				cuts on corpus costa						1	32.1 2b	
543	502 Equus caballus (horse)	Mandible	Fragment (shaft for long bones, no epiphyses)	Right										1	32.9	
752	848 Equus caballus (horse)	2nd phalanx	Complete or almost complete					too chewed to measure						1	33.3 2b	
284	164 Equus caballus (horse)	Upper premolar 2	Complete or almost complete	Right				NOT MEASURED YET						1	39.6 2b	
35	21 Equus caballus (horse)	Astragalus	Complete or almost complete	Right		Subadult or adult		other no. 21.1						1	49.4 8	
374	286 Equus caballus (horse)	Unidentified upper molar	Complete or almost complete	Right				NOT MEASURED YET		Black burnt (carbonized)				1	50.2 3b	
566	524 Equus caballus (horse)	Unidentified upper molar	Complete or almost complete	Left	Slightly worn (tooth)			NOT MEASURED YET		Gray burnt				1	52.5	
371	281 Equus caballus (horse)	Unidentified upper molar	Complete or almost complete	Right				NOT MEASURED YET		Black burnt (carbonized)				1	57.8	
656	539 Equus caballus (horse)	1st phalanx	Complete or almost complete	Left				measured; Pathology: excess bone		Other, see comments				1	59.2 2b	
619	527 Equus caballus (horse)	Upper premolar 1	Complete or almost complete	Right	Worn (tooth)			NOT MEASURED YET						1	64.2	
233	104 Equus caballus (horse)	Unidentified upper molar	Complete or almost complete	Right										1	69.7	
269	140 Equus caballus (horse)	Metatarsal III	Fragment (shaft for long bones, no epiphyses)	Right				Butchery: bone seems to be chopp						1	148.2 2b	
43	23 Equus caballus (horse)	Tibia	Proximal	Left	Unfused	Juvenile		other no. 23-2						2	173.4 3b	
450	423 Equus caballus (horse)	Scapula	Complete or almost complete	Left	Fused			measured						1	281.2	
539	502 Equus caballus (horse)	Pelvis	Complete or almost complete	Left				measured						1	341.3	
602	526 Homo sapiens	Os petrosa	Complete or almost complete	Left	Fused									1	22.5 2b	
724	815 Homo sapiens	Parietal	Fragment (shaft for long bones, no epiphyses)	Right										1	59.7 2b	
326	213 Homo sapiens	Humerus	Fragment (shaft for long bones, no epiphyses)						Gray burnt					1	62.7 3	
741	835 Homo sapiens	Occipital bone	Fragment (shaft for long bones, no epiphyses)	Irrelevant		Adult								1	86.3 2b	
535	498 Homo sapiens	Pelvis	Acetabulum (pelvis only)	Left				CHECK						1	127.3	
412	326 Homo sapiens	Pelvis	Acetabulum (pelvis only)					pathologies, cut mark on medial si						1	175.3 2b	
248	109 Mammal (no size category defined)	Unidentified bone	Fragment (shaft for long bones, no epiphyses)							White burnt (calcinated)				1	0.3 7	
531	495 Mammal (no size category defined)	Unidentified bone	Fragment (shaft for long bones, no epiphyses)							White burnt (calcinated)				1	0.3 7	
118	55 Mammal (no size category defined)	Unidentified bone	Fragment (shaft for long bones, no epiphyses)											1	0.4 3b	
306	198 Mammal (no size category defined)	Unidentified bone	Fragment (shaft for long bones, no epiphyses)											1	0.4 4	
6	13 Mammal (no size category defined)	Unidentified bone	Fragment (shaft for long bones, no epiphyses)											1	0.5 3	
120	55 Mammal (no size category defined)	Unidentified bone	Fragment (shaft for long bones, no epiphyses)							White burnt (calcinated)				1	0.6 3b	

257	123 Ovis aries/Capra hircus (sheep or goat)	1st phalanx	Complete or almost complete		Fused			cut situated towards distal end; me				1st phalanx - cut on axio-volar s	1	2,8
759	848 Ovis aries/Capra hircus (sheep or goat)	Lower molar 1 or 2	Complete or almost complete										1	3,1 2b
48	23 Ovis aries/Capra hircus (sheep or goat)	Mandible	Fragment (shaft for long bones, no epiphyses)					other no. 23-7					1	3,4 3b
98	50 Ovis aries/Capra hircus (sheep or goat)	Metacarpal (III and IV)	Fragment (shaft for long bones, no epiphyses)								White burnt (calcinated)		1	3,5 3
804	940 Ovis aries/Capra hircus (sheep or goat)	Calcaneus	Fragment (shaft for long bones, no epiphyses)	Right							White burnt (calcinated)		1	3,5
474	442 Ovis aries/Capra hircus (sheep or goat)	Thoracic vertebra	Fragment (shaft for long bones, no epiphyses)	Irrelevant	Fusing	Adult							1	3,6 3
151	77 Ovis aries/Capra hircus (sheep or goat)	Calcaneus	Complete or almost complete	Right		Infant		chewing before burning			Gray burnt	Chewed (by carnivores)	1	3,8 3
321	206 Ovis aries/Capra hircus (sheep or goat)	Maxilla with teeth	Fragment (shaft for long bones, no epiphyses)	Right							White burnt (calcinated)		1	3,9 3
152	77 Ovis aries/Capra hircus (sheep or goat)	Pelvis	Fragment (shaft for long bones, no epiphyses)	Right							Gray burnt	Chewed (by carnivores)	1	4,1 3
799	940 Ovis aries/Capra hircus (sheep or goat)	Metatarsal (III and IV)	Proximal	Right				quite small, juvenile?			White burnt (calcinated)		3	4,1
238	104 Ovis aries/Capra hircus (sheep or goat)	Partial skeleton (see comment)	Fragment (shaft for long bones, no epiphyses)		Unfused	Neonatal		a.o. fragments of metacarpus, radi					7	4,2
413	326 Ovis aries/Capra hircus (sheep or goat)	Thoracic vertebra	Fragment (shaft for long bones, no epiphyses)	Irrelevant								Chewed (by carnivores)	1	4,3 2b
703	628 Ovis aries/Capra hircus (sheep or goat)	Metacarpal (III and IV)	Proximal					Burchery: weird half moon shaped					1	4,3 2b
800	940 Ovis aries/Capra hircus (sheep or goat)	Scapula	Distal	Right							White burnt (calcinated)		1	4,4
36	21 Ovis aries/Capra hircus (sheep or goat)	Pelvis	Fragment (shaft for long bones, no epiphyses)	Right				other no. 21-2				Chewed (by carnivores)	1	4,9 8
757	848 Ovis aries/Capra hircus (sheep or goat)	Lower molar 1 or 2	Complete or almost complete										1	5,2 2b
620	527 Ovis aries/Capra hircus (sheep or goat)	Upper molar 1 or 2	Complete or almost complete	Left	Not worn (tooth)			NOT MEASURED YET					1	5,1 2
434	400 Ovis aries/Capra hircus (sheep or goat)	Skull fragment	Fragment (shaft for long bones, no epiphyses)	Left								Chewed (by carnivores)	1	5,6 2b
720	756 Ovis aries/Capra hircus (sheep or goat)	Tibia	Distal	Left	Unfused	Juvenile		chopped through diaphysis close to			Gray burnt	Chewed (by carnivores)	1	6,1 3
343	240 Ovis aries/Capra hircus (sheep or goat)	Metacarpal (III and IV)	Fragment (shaft for long bones, no epiphyses)									Chewed (by carnivores)	1	6,7 3
444	416 Ovis aries/Capra hircus (sheep or goat)	Metatarsal (III and IV)	Fragment (shaft for long bones, no epiphyses)									Chewed (by carnivores)	1	6,7 3
45	23 Ovis aries/Capra hircus (sheep or goat)	Ulna	Proximal	Right	Fused	Adult							1	6,9 3b
242	104 Ovis aries/Capra hircus (sheep or goat)	Tibia	Distal	Left	Unfused	Juvenile		other no. 23-4					1	7,8
391	303 Ovis aries/Capra hircus (sheep or goat)	Metatarsal (III and IV)	Fragment (shaft for long bones, no epiphyses)									Chewed (by carnivores)	1	7,9 3b
702	628 Ovis aries/Capra hircus (sheep or goat)	Mandible with teeth	Fragment (shaft for long bones, no epiphyses)	Right	Worn (tooth)			NOT MEASURED YET; P2, P3, P4				Chewed (by carnivores)	1	8,2 2b
260	130 Ovis aries/Capra hircus (sheep or goat)	Scapula	Fragment (shaft for long bones, no epiphyses)	Right								Chewed (by carnivores)	1	8,6 3
370	281 Ovis aries/Capra hircus (sheep or goat)	Metatarsal (III and IV)	Fragment (shaft for long bones, no epiphyses)					very deep cuts = saw marks? On m			White burnt (calcinated)		1	8,8
102	51 Ovis aries/Capra hircus (sheep or goat)	Maxilla with teeth	Fragment (shaft for long bones, no epiphyses)										2	9,1 2b
227	104 Ovis aries/Capra hircus (sheep or goat)	Ulna	Proximal	Right				other no. 104-10				Chewed (by carnivores)	1	9,7
822	931 Ovis aries/Capra hircus (sheep or goat)	Radius	Fragment (shaft for long bones, no epiphyses)	Left								Chewed (by carnivores)	1	10,8
701	628 Ovis aries/Capra hircus (sheep or goat)	Radius	Proximal	Right	Fused			measured				Chewed (by carnivores)	1	11,9 2b
150	77 Ovis aries/Capra hircus (sheep or goat)	Axis	Spine (vertebra)	Irrelevant				measured				Chewed (by carnivores)	1	12,3 3
503	473 Ovis aries/Capra hircus (sheep or goat)	Tibia	Fragment (shaft for long bones, no epiphyses)					butchery: TI-15, TI-chop				Chewed (by carnivores)	1	12,8
244	104 Ovis aries/Capra hircus (sheep or goat)	Femur	Fragment (shaft for long bones, no epiphyses)	Right				butchery?				Chewed (by carnivores)	1	13,1
96	49 Ovis aries/Capra hircus (sheep or goat)	Radius	Proximal	Left				other no. 49-1					6	13,2 8
417	326 Ovis aries/Capra hircus (sheep or goat)	Radius	Proximal	Left				measured; butchery: RA-13,				Chewed (by carnivores)	1	14,5 2b
168	54 Ovis aries/Capra hircus (sheep or goat)	Mandible with teeth	Fragment (shaft for long bones, no epiphyses)	Right				P1, P2, P3, M1				Chewed (by carnivores)	2	16,8
207	85 Ovis aries/Capra hircus (sheep or goat)	Femur	Fragment (shaft for long bones, no epiphyses)	Left								Chewed (by carnivores)	1	16,2 4
116	55 Ovis aries/Capra hircus (sheep or goat)	Mandible with teeth	Fragment (shaft for long bones, no epiphyses)									Chewed (by carnivores)	2	16,3 3b
357	248 Ovis aries/Capra hircus (sheep or goat)	Metatarsal (III and IV)	Complete or almost complete	Left	Unfused	Juvenile						Encrusted	2	16,6 3
239	104 Ovis aries/Capra hircus (sheep or goat)	Tibia	Distal	Left	Unfused	Juvenile						tibia - cut on medial side of mid	1	19
405	325 Ovis aries/Capra hircus (sheep or goat)	Tibia	Fragment (shaft for long bones, no epiphyses)	Right								Chewed (by carnivores)	1	19,3 a
743	838 Ovis aries/Capra hircus (sheep or goat)	Humerus	Fragment (shaft for long bones, no epiphyses)	Left								Chewed (by carnivores)	1	19,2 2b
422	329 Ovis aries/Capra hircus (sheep or goat)	Humerus	Distal	Left	Fused			also dog chewing				Rodent gnawed; slight	1	21,2 b
271	140 Ovis aries/Capra hircus (sheep or goat)	Radius	Fragment (shaft for long bones, no epiphyses)	Right								Chewed (by carnivores)	1	21,3 2b
504	473 Ovis aries/Capra hircus (sheep or goat)	Tibia	Fragment (shaft for long bones, no epiphyses)	Left				butchery: TI-15, TI-chop				Chewed (by carnivores)	1	21,5
624	528 Ovis aries/Capra hircus (sheep or goat)	Radius	Proximal	Right	Fused			measured				Chewed (by carnivores)	1	22,1
235	104 Ovis aries/Capra hircus (sheep or goat)	Tibia	Fragment (shaft for long bones, no epiphyses)	Left				very faint marks on middle part of				Chewed (by carnivores)	1	25,3
270	140 Ovis aries/Capra hircus (sheep or goat)	Radius	Proximal	Left	Fused							Chewed (by carnivores)	1	35,7 2b
128	71 Sus scrofa/Sus domesticus (wild boar or do)	Ulna	Proximal			Neonatal		other no. 71-5				ulna - cut on distal end	1	1,5 8
177	79 Sus scrofa/Sus domesticus (wild boar or do)	Mandible with teeth	Fragment (shaft for long bones, no epiphyses)								White burnt (calcinated)		4	2,6 4
129	71 Sus scrofa/Sus domesticus (wild boar or do)	Rib	Fragment (shaft for long bones, no epiphyses)					other no. 71-6					4	4,7 8
18	1 Sus scrofa/Sus domesticus (wild boar or do)	Lower canine	Complete or almost complete	Right		Subadult or adult		other no. 1-3					1	5
250	111 Unid. large mammal (red deer, cattle, horse)	Rib	Fragment (shaft for long bones, no epiphyses)								White burnt (calcinated)		1	0,8 7
146	77 Unid. large mammal (red deer, cattle, horse)	Rib	Fragment (shaft for long bones, no epiphyses)								Gray burnt		1	1,6 3
214	88 Unid. large mammal (red deer, cattle, horse)	Unidentified bone	Fragment (shaft for long bones, no epiphyses)								White burnt (calcinated)		1	1,7
194	81 Unid. large mammal (red deer, cattle, horse)	Unidentified limb bone	Fragment (shaft for long bones, no epiphyses)								White burnt (calcinated)		1	2,2 5b
249	110 Unid. large mammal (red deer, cattle, horse)	Rib	Fragment (shaft for long bones, no epiphyses)										1	2,2 7
493	468 Unid. large mammal (red deer, cattle, horse)	Rib	Fragment (shaft for long bones, no epiphyses)									Chewed (by carnivores)	1	2,4
106	52 Unid. large mammal (red deer, cattle, horse)	Unidentified limb bone	Fragment (shaft for long bones, no epiphyses)								White burnt (calcinated)		1	2,5 3
675	706 Unid. large mammal (red deer, cattle, horse)	Rib	Fragment (shaft for long bones, no epiphyses)								White burnt (calcinated)		1	2,7 3
295	181 Unid. large mammal (red deer, cattle, horse)	Rib	Fragment (shaft for long bones, no epiphyses)									Chewed (by carnivores)	1	2,8 3
801	940 Unid. large mammal (red deer, cattle, horse)	Unidentified vertebra	Fragment (shaft for long bones, no epiphyses)	Irrelevant							Gray burnt		1	2,9
203	85 Unid. large mammal (red deer, cattle, horse)	Mandible	Fragment (shaft for long bones, no epiphyses)										2	3,4
247	104 Unid. large mammal (red deer, cattle, horse)	Unidentified vertebra	Fragment (shaft for long bones, no epiphyses)								White burnt (calcinated)		1	3
4	13 Unid. large mammal (red deer, cattle, horse)	Thoracic vertebra	Fragment (shaft for long bones, no epiphyses)	Irrelevant							White burnt (calcinated)		2	3,2 3
13	18 Unid. large mammal (red deer, cattle, horse)	Unidentified bone	Fragment (shaft for long bones, no epiphyses)										1	3,3 3b
253	110 Unid. large mammal (red deer, cattle, horse)	Unidentified limb bone	Fragment (shaft for long bones, no epiphyses)										1	3,3 7
117	55 Unid. large mammal (red deer, cattle, horse)	Unidentified limb bone	Fragment (shaft for long bones, no epiphyses)								Gray burnt		1	3,4 3b
23	3 Unid. large mammal (red deer, cattle, horse)	Rib	Fragment (shaft for long bones, no epiphyses)					other no. 3-2			White burnt (calcinated)		2	3,5
94	42 Unid. large mammal (red deer, cattle, horse)	Scapula	Fragment (shaft for long bones, no epiphyses)					other no. 42-1					1	3,6 3
122	62 Unid. large mammal (red deer, cattle, horse)	Rib	Fragment (shaft for long bones, no epiphyses)					other no. 62-2; probably small bos			White burnt (calcinated)		1	3,6 3
89	41 Unid. large mammal (red deer, cattle, horse)	Skull fragment	Fragment (shaft for long bones, no epiphyses)										2	3,7 5b
452	423 Unid. large mammal (red deer, cattle, horse)	Unidentified bone	Fragment (shaft for long bones, no epiphyses)								Gray burnt		1	3,7
123	63 Unid. large mammal (red deer, cattle, horse)	Unidentified limb bone	Fragment (shaft for long bones, no epiphyses)								White burnt (calcinated)		1	4,2/3
263	134 Unid. large mammal (red deer, cattle, horse)	Unidentified bone	Fragment (shaft for long bones, no epiphyses)									unidentified bone - cut mark	1	4,3/4
280	164 Unid. large mammal (red deer, cattle, horse)	Rib	Proximal	Left							White burnt (calcinated)		1	4,2 b
147	77 Unid. large mammal (red deer, cattle, horse)	Unidentified limb bone	Fragment (shaft for long bones, no epiphyses)										1	4,1 3
186	79 Unid. large mammal (red deer, cattle, horse)	Unidentified vertebra	Fragment (shaft for long bones, no epiphyses)	Irrelevant									1	4,1 4
332	225 Unid. large mammal (red deer, cattle, horse)	Unidentified limb bone	Fragment (shaft for long bones, no epiphyses)								Gray burnt		1	4,1 4
199	85 Unid. large mammal (red deer, cattle, horse)	Unidentified limb bone	Fragment (shaft for long bones, no epiphyses)								White burnt (calcinated)		2	4,2 4
158	77 Unid. large mammal (red deer, cattle, horse)	Unidentified limb bone	Fragment (shaft for long bones, no epiphyses)								White burnt (calcinated)		1	4,4 3

