

Horse

bellRzfrTot

Dog

bellRzfrTot

Other Mammal

bellRzfrTot

Ph Area

I VII

774

t

P₄

+

31½

24.9

t

M₁

+

30

24

782

md

+

Use Cheek teeth 1-6

819

skL 2/5 ¹¹ = 0 bkn not p, im,

? a premolar 1 thumb.

L 2/5 (? M¹) 30 27R 2/5 (? M²) 35 24Ph Area
II VII

924

Deer antler tip
antler

1

3

prob. one. not roe.

Ph III A-VII

783

I

Silver A 39
(having fig 3)

worn, - top picture! - [very bad]

I

worn picture 23

"

Canine

wr

"

Lor Cheek 2/5

wr

Really no point measuring teeth are can't define.

"

RM³ H 56 m-d D 26

"

10 Upr Cheek 2/5 wr, two well worn, rest in full wear but still long, similar to the T³.

"

hu BT 65+2

"

ra Bp 70+2

"

1st ph GL 91 Bp 52.6 SD 33.4 Bd 45.2

"

3rd ph GL 62+2 BF 43 UD 52+2 sep. check donkey horse - far too by of. donkey Oxford Univ. Ill.

"

hu sd R I Bd 27.4

deer antler

14+

5

frags none def. sawn, mostly old breaks.

"

ra s ? I

Red deer " tine

1 sawn off 10½ cm long

"

" " " I

" " " tine or

1 sawn off 17 cm long. It has many small

dents on the surface, but there's

no surface polish suggesting use.

cf. " " " tine I 1½ cm long.

936

Free deer SC neck R I

CHECK IDENT. shape of glenoid cavity,
process & sculpting of neck suggest roe.
GLP 21.3 SLK 17.2.

653

deer antler

fr-

"

have ul ps R I > my hare

Ph IV A-VII 661

roe
deer antler L
cf red deer
deer: red "

I

7cm, centre part & base of first tine.

sn

1 tine 7cm, sawn across one end,
smooth facets all round.cf red deer
deer: red "

sn

1 tine 7½ cm, surface mostly natural,
one end worked

- small find

" " "

I charred white ? wkld.

" " "

I

674 bi Bd 64 ✓

Horse

beILRzfrTot

Dog

beILRzfrTot

Other Mammal

beILRzfrTot

Ph IV Ar VII 658

a/p?? Gt Bp SD Bd
 1st ph 78, 50.3, 32.7, 45.5

Ph IV Ar I 117

" " 55 P₂ wr bkn

" " 56 R dp' wear, not much worn no rear resorption
 - a young horse. (roofs broken flange)

" " 49 LC' bkn.
 Gt Gt
 mt 23.9 23.1 45.3 28.1 43.7
 sep no ab.

73 incisor, ●

red deer antler I 8x3½ cm. not roe.

Some infant bones sep. to check.

Ph V Ar I 51

50

39 RC, slight denture wear.

35 ok (50) c92 A-B 90
 (34) 34.3
 (35) 38.4
 (37) D-B 36
 (38) 99

42 Upper dnt 2/5 H D
 adult not aged
 astr 9H 54 93 58 Bfd 42

27 ul ps L I not large.

64 mt p L (bkn) The prox lateral part of
 the prox' articulating surface is
 degenerated, with pitting & exostosis.

56 mc Bd 42.1 H m.d.d.
 Ch t lwr v wn 21 26 SD 10.3

" Ar II 366 LP² w 43.9 D 36.1 ra p L t Bp-SD 11.6red deer antler
not roe

sq
 1 sawn both ends, 5 cm long x 2 cm wide but
 broken lengthwise both sides.
 pearling undamaged.

? human phalanx. sep.

deer
 not roe. 1 antler tuze, tip sawn off both ends. 4 cm.

red deer ra R f line visible
 304 57+2 33.1 52½+1
 → 58 → 53

sep to check
 ? human infant.

horse

beILRzfrTot

Dog

beILRzfrTot

beILRzfrTot

Other Mamm. beILRzfrTot

Th VI Ari (28)

md L LC 1

R 1 4 aw. for Π_2 & 3. small. Ht 7 md behind Π_3 only 20 mm.
tooth C, L 1 J, GL only 31.7 - small.

(2)

P₂ R wr H apl

cht 2/5 - two in wr.

M³ R wr 39 29

uprcht 2/5 U, three in wr.

TIN 2 Π^3 wr, U cht 2/5

lot ph GL 81+2 SD 36.7

red deer

hu d R t Bd 57.7 BT 54

" "

mt 3

(4)

red deer

mc s L 1 SD 21

" "

mc s L 1 SD 18.3

716

teeth to do

t

2 LC, RC' J not large;

red deer

sc neck R t GLP 64, SL 40. there are many scratches? post burial damage.

ra s piece with ch mark. sep.

ti Bd 67+3

LM' J just cleaned wear

" "

ti d R t Bd 40.5

mc 221 213 45.7 33.4 46.4 md L 1 M₁, Π_2 w (just)

" "

mc p L t Bp 37.8

no abrasions

mc 2

mc s L 1 distal half of s.

roe deer

mt s 1

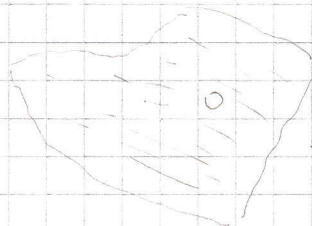
Antler:

red deer

antler. ped 1 shed (41) circ. of burr above 201 (Inesdy)
burr circ. (de Hahle W4) (39)
310 + 110 - burrs worn off over half of coronet. sep

" "

burr? brow 1 chopped to break, not sawn. The 15 cm long ch suggest a narrow very sharp blade. It is ch repeatedly both sides & then broken. sep



" "

X with hole made from inside, 2.6 mm diameter, 5 mm deep. Slight query whether it's just bone. not otherwise worked. sep

" "

52 pieces, many mostly old breaks, none sawn or worked.

all too flat or large for roe deer.

Horse

beILRzfrTot
just age & fr.

Dog

beILRzfrTot

Other

beILRzfrTot

Ph VI Ar II 250

306

" Ar VII 784

t - upper decid prem. w

Rabbit pe R t but win. it has several tracks sin rabbit
not hare & is rabbit-size.

red deer mc s L I (prox half of s)

roe deer antler

ch - two ch. marks, not sawn.
1 small tine at top

red deer " I tine 77mm. long

Ph VII

685

788

3rd ph BF39 - small.

690

684

Deer

beILRzfrTot

Other Mammal

beILRzfrTot

red ant. tip I (62 long)
red tib d R F

red pe 1sch R F sep to check.

red t I R I w, slight "

red ant. I tine tip
sawn u (93mm long)

" " 5 fr
roe ant I shed, youngish

41) 50; circ coronet 67
(85 survivors) - looks as if no a

simple spike. - prob. one yr old.

roe ant. 2 - both the fork area,
couldn't be red - small & v. pealed.

fox sk occ R t sep. to check

ph. 1st t 1/2
prob w but
prob end
peculiar. - don't count unless checked.

red mc p R t Bp 4 1/2

roe mt 1 ident nearly sure (count)
human infant (2)
- d. hu d?

666

305

"

Horse meas.

Skull I 35
hu BT 65+2
ra Bp 70+2

4th Bd 64, 67+3
X ant 42
mt 119
mc Bd 42.1 & mc VI 46

1st ph 783 & 117 VI 2
3rd ph 783 & VII 783

red hu
ra
tib
mc Bp, Bp

Horse Age.

P4 ad, I1 ad, L2/5 = 5 mm
2/5 w P2 w Lower
P2 w 1/5

Upper R Dp' - not much worn.
w w

AMG 84

Ph III ^{A VII} 783 1 oyster shell.

Fowl

Goose

beILRzfrTot

Ph IV Ar II 934 tmt R ♂ imm. (no spur)

" - 661 ul L F 60+1

Ph IV Ar I 114 sc L F small.

Ph Ar II 370 cmpts R F

Ph VI 4 fe s L 1 imm.

784 bbbts d R F Bd 11.0

skeleton.

Raven *Corvus corax*

immature. bones larger than crow or rook, all about 3/4 size of mature raven, similarly in proportion, good match of detail.

R cor, both hu, L & R ul & ra d cmc, L fe, L & R tib, all complete, R d tmt.

Ph VII 685

ph (fart) F sep to check.

305

ul s

1 < fowl, with bumps.
not ident^l

Ph	Area	Context	Total	Cattle - Size			Sheep/Pig size			Small Mammal ✓ R O	Bird			Other		
				Vertebra	Rib	Other	✓	R	O		✓	R	O			
I	VII	914	2			2										
		904	4			2, 1			1							
		827	51	1	3 ^{ch} ₂	10	4		30	1						
		652	8		1	2	1		4							
		917	5						5							
		774	29		1	18			10				1 shell sep			
		779	5						5							
		881	5			4			1							
		878	9			2			7 ^(plus 4 bits < 1 cm)				Pieces < 1 cm in longest direction not enumerated.			
		884	5			2			3				- just put + times.			
		911	11			2	c/b 1	1	7							
		782	81	1 ^{ch} ₁	5 ^{ch} ₁	32	1		40							
		819	224		10 ^{ch} ₆	120	2	1 ^{ch}	85, many small (but > 1 cm)				* 7, 7, 6, 5, 5, 4.			
						mostly frag. long bones, some the fragmented by erosion rather than (p. Didn't count no. chopped - but many modern breaks from disintegration rather than excavation damage.										
		780	49		3	15		1 ^{ch}	30+							
		714	25			20			5							
		954	8			5			3							
		765	3			2			1							
Ph I			524	2 ^{ch} ₁	23 ^{ch} ₉	239 ^{c/b} _{1, 1}	0	8 ^{ch} ₂	237	1	-	-	-	shell		
			(3)	+	(32)	+	(241) = (276)	(0)	+	(10)	+	(247)	(1)			
II	I	187	2			2										
		156	1			1										
		169	26		6 ^{ch} ₁	15			4							
	VII	942	1		1											
		939	1		1											
		938	8	4	1	1		2								
		903	1		1											
		677	5	1		2			2							
		924	4			4										
		919	1			1										
		921	2		1	1										
		928	4			2			2							
		901	5		2	1		1	1							
		900	1			1										
		896	1							b						
		737	1		1					1						
		679	1		1											
		891, 892	2			1			1							
		866	1			1										
		757	5			3		1	1							
		755	2			2										
		753	2		1					b/c						
		751	9	1	2	5			1							
		769	1						1							
		761	1			1										
		818	2		1	1										
		812	1			1										
		808	1		1 ^{ch} ₂											
		Ph II			(92)	6	19 ^{ch} ₂	46	-	-	4	-	13	b, b/c	-	-
					(93 on Summary)		/				p84					

ANC 84 Unidentified Bone page 2

Ph	Area	Context	Total	C - size			S/p - size			Small M. Bird			Other
				V	R	D	V	R	D	V	R	D	
III	VII	783	1452	16	ch 4, 56 many are small frags.	760+ mostly old breaks, very fragmented but can say that most are shaft of pieces. - bone pin. dark & polished.  1:1 sketch	16	15	1	580+ 2, 1			Few V & R, both C & S/p. C ribs 4 ch: 4, 5, 5, 6 cm long. Only 84. None burst. 1 lge frag seems polished, not are worked though. d another a bit polished & k
"	"	669	3	1				1		1			
"	"	937	5		1	- stained 1, 1 green				2			
		936	7			2		2		3			
		935	6		1			2		3			
		653	64	2	10, ch 2	16, 1		3	c 2	28			
		663	29			14				15			
		796	14		1	8				5			
		905	19		6	9				4			
		734	4			2		1		1			
III	I	171	12	1, ch		6				4			
		170	5			5							
		32	83	4	ch 1 →	70				8			
III	II	371	4			2				2			
1705 24 ch 1 - 75 ch 7 - 896 1, 1 16 24 ch 3 656 1708 on Sur (25) + (82) + (893) = (1005) (16) + (28) (r) = (700)													
IV	VII	830	1							1			
		654	5					2		3			
		670	6		ch, k	4				2			
		931	4		1	1		2					
		824	1	1									
		825	5			5							
		934	1					1					
		705	9		3	2				2, 1? wkd 2 - think not.			
		661	101	5	7* k 1	44 b polished		6		30			* 1 lge rib 22cm long, rest usual 4-8cm
		828	10		3	4				3			
		791	4			3				1			
		735	2		1	1							
		821	85	-	1*	31*		2		50			* 2 lues incised, proba just @. ** 1 lge fr. polished. Sep 2 lge ribs 4, 7cm.
		673	52	3	4 ch 2 ch	7		2 ch 2 ch		32			
		674	82	3	6 1	35	i	5 ch 1		30			
		665	2			1				1			
		658	18			3		3		12			
		668	2		1					1			
		664	1		1								
		659	17	2	3 ch 1	9				2			[1? human separated]
		820	7			6				1			
14 30, 7 - 156, 1, 1 1 - 23, 3 - 173, 1 (wkd) 1, 1 - - -													

Phase Area		Total	V	C - size	R ch	0	V	S/p - size	R	0	Small M.			Bird			Other
Content	V										R	O	V	R	O		
IV	I	31	1														
		137	4			3, 1											
		105	1			1											
		114	9		1	8											
		117	22		3, ch	13*			chu 1	4							
		154	5			3				2							
		146	1			1											
		71	2			1				1							
		107	5	1	1	3											
		55	28			24				4							
		56	26	1	1	16				8							
		80	1			1											
		49	59	1	1	25+	4	3		25+							
		87	4			4											
		90	3							3							
		116	6		b 2	4											
		141	1			1											
		113	16		4	4				8							
		95	5			1				4							
		151	8		2	3				3							
		119	5		2	1				2							
		79	3			3											
		73	38	3	2	23				10							
IV	V	268	10			2				8							
Ph IV Only				6	-	17, ch 1	146	4	3, chu 1	82							
All Ph IV		(73)	(20)	+	(56)	+	(304) = (380)	(5)	+	(30) + 250 = (280)	(256) = (2011)	(2)					
Ph	Ar																
V	VII	944	1			1											
		787	29	ep unf. 1	3	16	b/c 1			8							
		786	5		1	3				1							
		803	2			1				1							
		762	11			7				4							
		789	3		2				1								
Ph	Ar																
VI	RI	51	23		I	22											
		50	72	1	II	26, 10.		3		20	c 1						
		08	6			2				4							
		39	107	2	8	60		2		35							
		62	7		2	5											
		46	37	11 very large, couldn't match hor c		26											
		9	3			3											
		70	24	4	6, ch 1	8		I		4							
		45	1			1											
		74	2		chn 1 v. large, sep. 1												
		63	19		3	12				4							
			19		38 ch 1	205	b/c 1										

Ph	Ar	Context	Tot	C	s	i	z	e	S/p	s	i	z	e	Sm	Mam	Dom	Other
				V	R				V	R				V	R	O	
V I	35	37	2	3	ch												
cont.	42	88		33	ch												
	27	23		1	ch												
	64	13	1	2	ch												
	53	42	1	8	ch												
	44	12			ch												
	72	26		4	ch												
	56	29	2	3													
	88	1															

Still very few bits id. as
rest, both ed s/p, also
few s/p ribs. add.

V II	376	2															
	370	20															
	325	44	2														
	366	24	1														
	308	48															
		9		26	ch												
		28	-	64	ch												
		759															
		757 on Summ															

VI I	28	132	3	10	ch												
	2	204	10	1													
	4	87		7	ch												
	15	4															
	17	10															
	49	1															

Mostly old rather weathered breaks, mostly 4-7 cm long, mostly good solid bits
of long bone. This is true of much of the bone frags. so far.

look more carefully
done than
just a chopmark.

hole in (see Other Damns) sep.
wkd piece. sep.
another piece - sep.
1? wkd.

1 wkd - broken pin
smoothed
all round.

VI II	716	855	2	1	ch												

hooked again -
def. virtually no
ribs & rt, sh/cattle-
size - breaking for
marrow?

a third of a
box - far
more in volume
than the
flaw of shaft
virtually all
cattle.

VI II	350	7															
	312	6															
	359	1															
VI VII	784	208	11	20	ch												
	695	2															
	800	5															
	785	30															
	670	10	1														
	764	28															
	682	1															

sep. ? wkd. - 15 ch marked across bone
& ? cut all round.

" another piece ? wkd.

lge ribs ch 7, 7, 3, 6, 6, 7, 11, 5, cm long.

150 on Summ.
(1592) 26 - - 44, 11, 3, 1, 43, 2, 2, 1, 3 - - 14, 1
(28) (50) (1039) (1126) (3) + (15) + 197, 1
+ 256 (466)

Ph	Tot	✓	c's R	0	✓	3/p, s. R	0	Small ✓ R 0	Brd	0
VII Ar III 680	18			8, 3			7			
788	106 ✓	2	7 ^{ch/k}	50.	1	1, 2, 1 st	35			
690	67	1	10 ^{ch}	24.	b 4	1	23	b 3		
692	18		1	7		1	9			
684	72	3	7 ^{ch} , 2	13	2	4	41			
728	11	1	2	1		1	6			
742	4					4				
719	3			3						
656	89	1, 1	4 ^{ch} , 5	50		1	26	b 1		
660	10		1	6			3			
656	17	1	2	2		2	10			
749	45		1	14			30			
732	25			9			16			

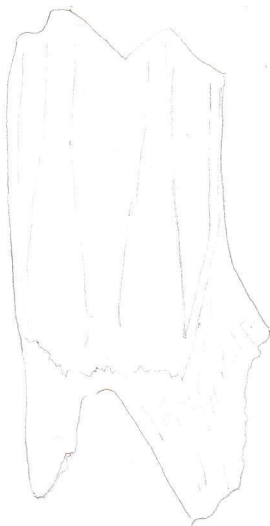
VII Ar I	23	1		8	b 1					
	18	6		6						
	30	32	3	14		3	12			
Ar II 303	2			1			1	b 7		
305	75 ✓		5 ^{ch/k} , 2	27 ✓		6, 1 ^{ch}	27 ✓			
Ar II 270	6			6						
271	10		2			4 ^{ch} , 1	3			
269	1			1						
VII	614	10	45 ^{ch/k} , 17	241 290, (295) = (347) 246 = (318)	b 5	3 - - 28, 4, 1 ^{ch} stop	249	b 11	—	—
	620 on Summ.		(62)					((296))		

Phase I	524	3	32	241 (276)	0	10	237 (247)	b 1		
II	92	6	21	46 (73)	0	4	15 (19)	—	—	—
III	1705	25	82	898 (1005)	16	28	656 (700)	—	—	—
IV	673	20	56	304 (380)	5	30	256 (291)	2		
V	761	28	73	497 (598)	—	13	150 (163)	—	—	—
VI	1592	28	59	1039 (1126)	3	15	448 (466)	—	—	—
VII	614	10	62	246 (318)	3	33	260 (296)			
	5961 ✓	120	385	3271 (3776)	↑ 27	↑ 133	↑ 2022 (2182)	—	1 2	— - -

TH64-66 Ph VII Area VII 749 RB

Cattle M₃

two-units.

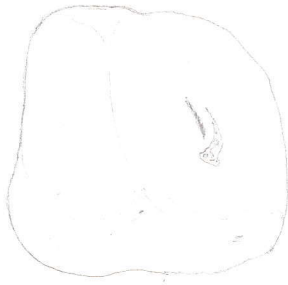


AT1989

ATQ 84 Ph VII Area VII 660

Cattle 2nd Phalanx.

late 4th C AD.



prox

Irregularities in prox. facet,
peripheral.

ATQ 90

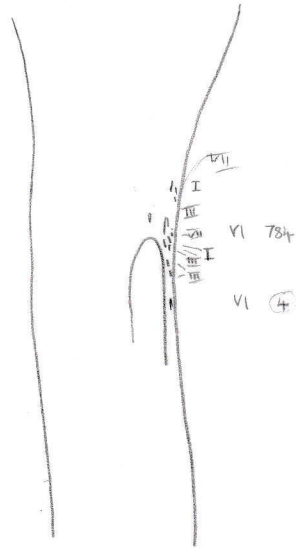
AT1984

Cattle femur.

Nutrient foramen



Shyft foramen.



see back of
rec. sheet.

close to prox ^{ulnar} end of groove 7
more distal 3

AT1991

Area I (49) Phase IV

Infant

foetal or newborn

sc p

w p

pe

43? & 1? lacrimal.

both tib GL 62, 61 some erosion.

3 bones TIN 1

should spend more
time on.

(64) Phase IV

end of ? fe

Area II (305) Phase VII

distal humerus

& ?

2 bones TIN 1

Area VII (659) Phase IV

left tibia shaft, adult size.