

Sk. over. md - age sheet.

	(2364)	(2587)	(2377)	—	(2311)	(2345) 13/14 ^h	(2665) 12	(2304) 13 ^h
hc Loc		-			-	-	-	c 80 to 3mm
bas. circ.	82 76	-			-	-	-	c 72 ..
max. b. diam.	31	49	19	32	40	41	45	26
min. b. diam.	19 24	-	14.8	24	-	31	-	18
	small.	lge.	tiny		- one of the skulls.			

	(2307)	(2364)	(2377)	(2507)	(2311)	(2345)	(2382)	(2752)
sc GLP	-	33.5	c 30	30.0 a bit	32.2	32.0	31.4	30.3
SLC	20.8	21.1	17.5	17.5 like	19.9	20.3	19.2	19.4
neck length	19.0	20.6	21	16.6 roe.	20.5	21	19	17.5
index	.91	.98	1.20	.95	1.03	1.03	.99	.90

	(2597)	(2386)	(2377)	(2507)	(2321)	(1294)	(2170) 13/14 ^h	(2667) 12	(2304) 13 ^h	(2752) 12 ^h ?
hm BT	28.6, 28.9, 27.7	30.3	28.8	28.2	30.3	28.9	28.6	29.8	27.4	27.9
										28.0, 26.5. sep path

	(2360)	(2349)	(2321)	(2345)	(2304) 13 ^h	(2615) 13 ^h	(2337) 13-14 100% roe.
ra GL							
Bp	30.1	28.7	32.5	29.5	28.5	27.0	31.0
SD							
Bd							

	(2684) 13/14
fe GLC	
SD	
Bd	36.4

	(2360)	(2597)	(2386)	(2313)	(2377)	(2191)	(2507)	—	(2595)	(2614)	(2356)	(2648)	(2382)	(2304) 13 ^h	(2615) 13 ^h	(2175)	(2337) 100% roe 12-14
ti GL											(not 22cm.)						
Bp										C40						41.2	
SD											16.1						
Bd	26.5	23.4	24.4	24.1	26.0, 25.0	25.5	25.5, 25.3.	25.8			26.0 very long, not roe. sep.	27.4	24.1	27.0	26.1	27.5, 27.2	24.0

	(2304) 13 ^h
calc GL	
ankr GL	26.9
GLm	26.4
Bd	17.8

	(2357)	—	(2530)	(2597) 29 ? goat sep.	(2587)	(2313)	(2377)	—	(2507)	(2311)	(2304) 13h	(2615)	(2175)
mc GL										11.4 GL Sep.			
Bp		22.3	24.0	24.7	21.8	23.1	22.6	21.1	24.2	21.3	22.8	20.4 Bp	19.7
Dp		16.0	17.5	17.2	15.6	17.4	16.9	15.6	17.3	15.7	16.0	14.9 Dp	15.4
SD				16.4			15.1				13.3		
d. diaph. w.	25.8											11.4 SD	11.4
Bd	25.7											21.4 d diaph B	24.5
												21.6 Bd	25.1
med. Dd	15.4											14.7 Bd 1/2	11.8
"	10.6											10.2 Dd med	16.2
												10.3 w. med. canals	11.2
												little Dd	10.4

	(2357)	(2364)	(2597)	(2386)	(2313)	(2377)	(2191)	(2507)	(2311)	(2521)	—	(2345)	(2752) 13 ^h ?	(2613)
mt GL								14.0 sep.				GL		
Bp	20.7	20.4	20.2	19.1 ✓	20.3	21.0		21.1		20.0		Bp		19.3
Dp	20.3	20.0	21.0	20.2		22.1		20.5		19.9		Dp		20.7 ✓
SD			11.9					13.3		11.9		SD		12.0
d. diaph. breadth												11.8		
Bd												23.5	23.5	23.2
med. Dd												24.5	24.5	23.7
a/b												11.1	11.1	11.3
v. condyle												16.2	16.2	15.1
												10.8	10.8	10.4
												10.9	10.9	

T357

(2377) v d Driesch (31) 34
(33) 68
(26) 72
(27) 47.5
(30) 16.9
(9) ~~63~~ 48

13/14 (2345) (31) 41 1/2 (not same sk as hc)
(30) 17

(2752) 13⁵ axis Lcbe 48.8 SBV 17.9 H 37 (measuring box)

T358

sk - over.
hc loc (1101) (1090) (1088)
 >15cm. 110 114? 114?
b. circ. c108-w2m >138 - taken a little above base
max b. diam. 39 51
min b. d. 34
sep. ch right through from 3 sides.
- certainly separated from the skull.

Sep 81/82 (124) — (1128) (2621) Med.
165 132 95 86
118 - 86
44 33 32.2 33
27 - 20 1/2 18 1/2
ch thru very twisted - sep.
sep. unusual sep.

? by ones with rather high residual earlier pottery.
green > 80% residual (starting Sep 84)
(549) (562) (947)
12/13 13/14 13/14
64% no. 60% no. 76%
- 78 (947) 205
133 74 152
- 27 27 56
37 17.4 19 40
ch - ch off
sep sep sep.
sep sep

sc GLP (1172) (994) (1090)
 32 1/2 30.2 30.1
SLC 19.2 18.4 19.6
neck 20.4 19.6 19.4
Index 106 107 99
hu BT (1101) (1144) (994)
 29 1/2 28 29.1
 29.1 27.8, 26.2

(1209) (1211) (1235)
13/14 14 14 1/2
30.0 29.0 30.5
18.9 16.7 19.9
17.2 19.4 20
91 116 109
(156) (2758) (561)
Med 13-14 64% no. 29 1/2
24.7 25.3 29 1/2

ra GL (1172) (1144) — (994) —
 32 31.0 32.6 30 31
Bp 32 31.0 32.6 30 31
SD 18.2 17.6 15.8 17.8 20
Bd (28 - 29.6
a bit mm.) short sep.

(1209) (1237) (1157) (2621)
13/14 14 13/14 Med
30.4 29.6 29.0 29.1
14.8 15.7, 13 1/2
(155)
160
15.1

fe GLC
SD
Bd

ti GL (1172) (1144) — (994) — (1209) (1224) (2544) (2302)
 13/14 14 13-14 12K
Bp 39.4
SD 14.1 13.8 11.6 12.2 14.3
Bd 24.9 24.2, 26.8 c24, 26.5 24.4, 21.6 23.7 26 1/2, 26.3 24.7 26.0

calc GL (2544) 13-14 54.9, 51.2

abr. GLC
GLM
Bd

mc. GL (1126) — (2544) (2713) (2167)
 12 13-14 13-14 13-14
Bp 21.8 23. 21.8 22.0 124
Dp 15.0 - 16.0 16.1 124
SD 12.5 14.2 14.6 13.5
diaph Bd 25.3
Bd 25.8
med Bd 1/2 12.3
Dd med 16.1
little Bd 11.0

(561) (562) (978)
12/13 13/14 med
64% no. 60% no. 76%
21.3 21.9 24
16.4 16.5 12.3
- 15.1 14.4
roughly (17 1/2)
25.6
26.1
12
17.0
11.6

mt GL (1126) (1172) (2544) (1092) (1237) (1285) (1164)
 12 12 13-14 14 14 1/2 13-14 13-14 13-14
Bp 21.2 18.9 19.7 20.4 17.0 18.8
Dp 18.7 19.8 21.2 -
SD 11.3 9.3 10.4
diaph Bd 21.9 20.2 23.1 20.9
Bd 21.8 20.0 24.0 21.3
med Bd 1/2 10.5 9.9 11.1 9.8
Dd med 14.8 13 1/2 -
little Bd 9.4 8.5 10.1 9.3
sep. sep.

(561) (549) (562) (842) (945) (557)
12/13 13/14 13/14 13-14 13-14 13-14
64% no. 64% no. 60% no. 65%
- 129 130 126
21.1 18.6 19.7 eroded, 18.8 20.0 18.3 20.1 19.9
21.1 19.2 20.5 sep-on 19.4 20.4 19.8 20.0 21.2
12.4 11.2 12.1 11.7 11.8 11.0 11.8 19.8
22.1 23.7
23.1 23.8
11.0 10.8
15.5
10.4 9.7
sep. sep.

T359

1st ph. over. 2 axis

		(1101) 312	(1144) —	(562) 13/14 60% no.
1st phal.	QL pe	35	32.5	31.5
	Bp	12.6	11.4	10.6
				30.1
		(994)	(948)	
axis vert.	hcDe	54½	53-14 65%	
	BFor	43.7	41.9	
	H	61.3		

- could x these 3 for a measure of mass.

* 947 sc 'path' There is a foramen on the shaft at the base of the distal end of the spine.

947 goat hc max b d. 48
min b d 30½
1 thumb
ch off
(947) 13/14R 76% no.
sep } both missed
off

sheep skull
pa, hc,
lacr.

p hc ch off

Adult. □ □ □ □ □ □

I should think of Almost certainly 13/14R - can't see the only complete sk so far as being residual late-Saxon.

- worth including completely on fiche.

- more important -
- (4) 138
 - (6) 129
 - (8) 114
 - (9) 45
 - (10) 83
 - (11) 39
 - (13) 149
 - (21) ch. b. r. l. 66.4
 - (22) 42.0 11-3
 - (23) 23.4 p2-4
 - (24) 39.3
 - (25) 34.8
 - (27) 46
 - (29) 18.3
 - (30) 16.8
 - (31) 30.8

sheep skull 122 (1059) (9) 51

		(764) 13-14 50%
atlas	QL	41
	H	35
	BFor	41
	BFor	44±31

T360

TH 64-66 Phase V Sheep/Goat Measurements. Page 3

sk-over	(2776) 13-14 m	(516) 12-13 1/2	(232) 10-14
hc Loc	765		71
b cut	62 above base		60
m b diam	23.1	35	18 1/2
min	16.2	24	15
chu	chu		-
sep			sep slight notch

8	71-205	117.0	
11	60-152	98.6364	32.6015
19	18.5-56	35.20	10.7133
15	15-40	23.793	8.2404

sc GLP	(269) 33±5	(345) 31.6	(11) 30.5	32.0	32.3
SLC	20.7	20.1	19.3	18.7	20.7
neck	19	18	18	19.35	19 1/2
Index	92	90	93	103	94

23	89-116	.985	.0831
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hu BT	(368) 14 1/2		(41) 29.0	(11) 28.3, 26.5
	23.1			
	f. line			
	just vis.			

26	23.1-30.3	28.1538	1.622
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ra GL	(368) 14 1/2	(34) 14 1/2	(386) 42%
Bp	25.1	16.6	1 birth small
SD	11.8	12.2	13.6, 12.3
Bd	23.5	28.7	24.6
		slight use Bd.	now.

three sc GL/Bp/SD

16	25.1-32.6	29.88	1.9465
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fe GLC	
SD	
Bd	

fe ore.

ti GL	(2776) 13-14	(2770)	(413)	(410)	(354)	(335) 69%	(X)	(41)	(11)	(386) 42%	one not GL
Bp											
SD	14.8	12.8	15.0	13.1	13.7	12.6	14.0	14.6		12.8	
Bd	26.5	24.6	26.3	25.5	24.4	26.2	24.4	23 1/2	25.0	26.3	26.8, 26.0, 27, 25.7
											22.7 Bd 45 21.6-27.5 25.3622 1.3265

calc GL

atr. GL	(X) 28.0
GLm	26.8
Bd	18.2

mc GL	(41) 12.7
Bp	22.9
Dd	16.1
SD	13.8

diaph Bd	25.1
Bd	25.9
med Bd 1/2	11.9
Dim med	16.2
little Bd	11.4

mt GL	(2805) 13-14 60%	(2776) 13-14	(368) 14 1/2	(34) 14 1/2	(11) 13.7
Bp			17.5	21.1	19.8
Dp			17.2	21.6	19.3
SD				13.2	12.1
diaph Bd	21.3	24.9		24.9	23.8
Bd	20.9	25.1		25.3	24.2
med Bd 1/2	9.8	11.8		12.0	11.3
med Bd	15.2	17.7		16.7	15.6
little Bd	9.7	11.1		11.2	10.0

mc 4.52

Bp	20	19.7-24.7	22.3350	1.2930
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(two SD as 14.4 13.8, 14.6, 14.4 as 11.4)

Bd	7	21.6-25.9	24.7857
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mt one v. small

GL	9	106.3-144	128.74	(11.19856)
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Bp				
SD on	9	9.3-13.3	11.7	(1.2629)

Bd	14	20.5-25.3	23.13	1.5964
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T361

axis

		(368)
		14.19%
atlas	LCDe	45.6
	H	38.7
	BFor	35.3
	BEd	20.2

T362