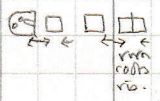
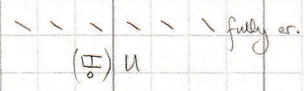
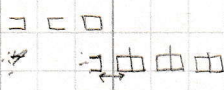


feat.	LR	I ₁	2	3	4	P ₂	3	4	M ₁	2	3	P ₂ P ₃ pd.	check top row length.	Stage	Nr.	(i) I	P ₂ 3 (m12)	(m3) P ₄ L R	T ₁ or T ₂	T ₃ L R
13/14 ^h J25 F15 2307	L																	g		
13-14 J26 2360																		u		
" " 2349																		k	□	□
13-14 2514	L																			
13-14 " F16 2385		(\)(\)(\)(\)(w)(w)(k)							f	1/2				no	-	C 15	sep.			
" " 2387																				
13-14 2640	R					E														
" 2375																				
14/6 2313																				
" 2377										1/2										
" 2191																				
" 2507	R					(a)(f)(j)			14 10 1	j e c				D 25					sep. no pillars!	
6 2311																				
2356																				
2337																				
13 ^h K21 1294																				
sent, to here																				
13-14 ^h K26 F1 2529	L					(1/2)(-)(j)			F 1/2					B 4 ³						
13-14 (poss 11-12) 2591																				
prob. late 12 ^h K26 F6 2347	R					(e) g			b ⁷ c					-- no --	D 20					
" " 2351																				
12 ^h L21 F19 1101	L					1/2 b (e) j								✓ no --						
" " 1090																				
" " 1092	L																			
" " 1088																				
L22 F47 1272																				
14 ^h " F48 1237																				
13/14 ^h " " 1285																				
12/13 ^h " F29 1235	L																			
10-14 ^h " F10 1287																				
" " " 1219																				
" F42 1178	L																			

T333

ch
to
mo

feat.	LR	I ₁	2	3	4	P ₂	3	4	M ₁	2	3	P ₂	3	4	L	Stage	Nr.	(1) I	(1 1/2) P ₂ , 3	(1 3/4) P ₄	M ₁ 112	113 L R
Med L24 F47 2621																						
Med L27 F10 2616 pro. 13th	R																					
	R																					
12/13th M17 F36 #549 64% no.	L																					
	L																					
13/14th F109 562 60% no.																						
13-14th M21 F10 945 65%																						
13-14th M21 F51 947 76%																						
13-14th M22 F48 1124	L																					
13-14th M24 F21 2179																						
13-14th M26 F102 2805 65%																						
12-13th M17 F56a 516	L																					
14th M20 F31 368 19% no.																						
018 F11 223																						
" F10/11 410																						
018 F10 354																						
020 F2 34	L																					
"	R																					
"	L																					
020 F10 386	R																					
"	R																					
021 F33@ 172	R																					
"	R																					



? sep.
There is possibly extra bone on lingual side



f - 2 ^{units} ~~units~~ at occl. surface, with a find increasing slightly below. ^{3 units} j

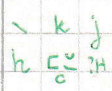
(1) (1) (1) (1)
way underneath

1/2 k k f
half anterior broken off
three qtrs up.

no sep
1/2 3rd unit much reduced.
129 but



anterior part worn to below enamel, posterior half not extremely worn.



T334

Cattle Skull
• L23 F25 2393 & 2394 "

in Put By box.

1st Nov 84

'a post-hole 7" round & 2" deep. This skull cannot have come from it. However it is an isolated pit posthole and could be any date. So, forget it. I'm afraid'

letter 17 Oct 84.

So, undated and provenanced, but likely to be 10-14th c.

send to
Bao

Teeth at an interesting stage re Sebastian's work
and I've hardly ever seen a skull as complete - about $\frac{1}{5}$ of it is there!

✓ d Driesch measurements. skull eroded.

(31) C135 (^{to}~~12~~ 5 mm)

(24) c 90 (")

left bc bas. cutc. 97 not chopped, but eroded - so one can't be sure.

max .. diam 38

mon. .. 28

$$\max R$$
 $md \quad R$

81

由 由 由

a $\frac{1}{b} \left(\frac{1}{2} \right) \frac{1}{2} \frac{1}{2} \frac{1}{2} = \frac{1}{2}$

$a \frac{b}{c} \frac{1}{2} \square \square \square =$
normal

P₂ rotated 75° out of line, the anterior edge of tooth is on the buccal side of the jaw.

mandibular cheek tooth row length: L - 138.

sk mss. hc below. md - age sheet.

nc below. md - age sheet.											Med
hu	(2303)						(2661)				
BT	66	J26					66.3				
	(2349)	(2313)	(2507)	(2593)	(2374) 13-14	SD 33.3					
ra	GL	256					247				
	Bp	63.4	76	64	77	70	72.4				
	SD	37.4					35.2				
	Bd	-					63 induction				
							SC 1P 62.1				
fe	GLC						LG 51.8				
	SD						BG 42.8				
	Bd						SLC 47.2				
		(2349)	(2530)	(2587)	(2377)	(2544) 13-14	(2347)	(2175)	(1172)	(1090) 14?	neck L 47 (Noddie sheep)
ti	GL						14? Ad Phase VII Sep.				
	Bp										
	SD										
	Bd	60.9	52.4	54.7	56.8	53.8	55.2	55.6	54	53 1/2	UL BPC 42 1/2
calc GL							J26				
		(2385)	(2587)	(2386)	(2521)	(2382)	(2613) 13 1/2	(2351) lake 12 1/2	(1241) 10-14 1/2	(2666) 13 1/2	(2337) 13-14
atr	GLL	61.1	63.6	-	57.1	68.8	57.4	62.0	57.2	55.4	62.3
	GLm	56.6	59.0	53.6	53.3	62.7	52.9	56.4	53.3	50.7	57.1
	Bd	39.3	38.2	37	36.0	43.6	37 1/2	39.1	35.8	34.6	38.3
		(2635)	(2530)	(2386)				(2191)	(2321)	(2356)	(2382) 12
mc	GL			188	177			201			(1283) 13/14? sep.
	Bp	48.2		56.9	47.4			58.4	53.7	47.0	50.0
	Dp	29.4		37.8	29.8			40.1	33	27.9	33
	SD			31.5	28.4			34.3	-		27.9
	depth			21.5	19.3			24.1			20.6
	B										18.9
d diaph B		55.0	57.0	53.7	46.3	46.4	48.1	57.4		49.6	48.1
	Bd	59.6	62.7	60.1	52.4	50.2	52.1	63.9		55	51.5
med Bd		31.0	31.8	31.5	27.2	-	27.6	33.6		29	29.3
		(2587)	(2317)	(2377)	(1101)	(1209) 13 1/2	(1202) 10-14 1/2	(1173)		(977) 13-14 1/2	(1128)
mt	GL	202	205	208	208	39.7	40.2	44.8	53.3		
	Bp	42.5	42.2	47.2	38	37.5	38.1	41	49		
	Dp	39.6	39.7	44	(39-to 1mm)	37.5	38.1	41	49		
	SD	21.4	23.2	25.5	22.9		22.5	21.6	23.3	28.5	
	depth				42.5		43	42 1/2	47 1/2	55 1/2	
d diaph B		44.0	46.2		46.5		46.4	46.5	49.9	63.2	48.3
	Bd	47.3	48.2		27 1/2		28.1	26.2	28.4	33.5	52.8
med. Bd		26.9	27.1		sep.		sep.	sep.	sep.	sep.	29.6
hc	Loc	(2358)	(2351) ? lake 12 1/2		(1172)	(1090) 14 1/2	(1209) 13 1/4	(1239) 10-14 1/2			
	b. circ.	c. 8 1/2 cm	c. 200+ (to 10mm)			-	c. 9 1/2 cm	c. 13 cm			
	max b. diam	43	205 (to 3mm)		115	128	small	169			
	min b. d.	33	76 (to 2mm)		39	44		57			
			49 very oval		33	35 1/2		48			
index											
I	Phd. p. 37.	20r3									
II	L.										
III	ore	cve									
IV	tip	-									
V	sex										
direction of											
horn											
Path.											
β.											

T336

sk. over. mand. on age.

hm (549)
12/13
64% no.
BT 57.
ra GL (362) (3016) (17)
13/14 13-14 (130) (34)
80% no.
Bp 73 75½ 65 82½ 70
SD
Bd

fe GLC
SD
Bd
bi GL (945) (34) (41)
13-14 65%
Bp
SD 33.5 32
Bd 52.6 54½, 57 58

13 52.4 - 60.9

can GL

(354) (255) (41) (172)
astr GL 59.4 62.6 61 59.0 61.1 14 57.1 - 68.8 60.57 3.406
GLm 52.6 57.6 57 53.2 54.4
Bd 37½ 43.3 40.8 38.3 39.4 15 34.6 - 43.6 38.58 2.5245

mc GL (561) (276) (290) (11)
12/13 64% no. 13-14 61% 183 sep 193
Bp 53½ 52.1
Dp 34.6 32.7
SD 30.6 31.2
d diaphB 55.4 54.1 46.4 54.2
Bd 62.5 58.4 52.2 57.6
med Bd 32.4 31.0 - 29½ + ½
9 173 - 201 183.9 10.14 don't use, N < 10
13 46.8 - 58.4 51.4 7.46 SD > period III
9 26.0 - 34.3 29.50
18 48.6 - 63.9 55.36 4.899 R bulk & > III

mt GL 218 (549) (2805) (354) (X) (34) (41) (11)
13-14 65% no. 13-14 61% 179 sep 207
Bp 46.1 40.7 47.3 47 41.6 40.9 50.0 50.8
Dp 42 36.4 44½ 40.7 40.0 46½ 44.1 ± ½
SD 25.8 25.3 25.5 23.3
d diaphB 48.7 46 41.1 51.6 44.5 45 42.6
Bd 50.9 51.0 42.9 55.9 48.4 48.1 46.4
med Bd 29.3 29.6 26.8 29.9 27.8 - 28.0
10 197 - 235 209.0 11.12 212 plus R wider, X >
15 38 - 47.2 + 58.3 44.35 4.580
11 21.4 - 25.5 + 28.5 23.94 2.121
14 42.9 - 55.9 + 63.2 49.39 4.989

hc loc
b. circ.
max. b. diam
min b. d.

index
Phil p 37
I Age
II L
III cre
IV tip
V sex
dis. q.
harn.
Path.
β

T337