

2150 mc 'path' prox. atve. has an irregularity. ✓

414 calc ? eroded oddly. sep. to show Bas Payne.
→ IV

2162 22 ribs with the articulation. No β . Many broken ones (modern breaks)
- full rib cage; α ^{hy, rap/ul of} upper limb.

SE sk sep - for shape. both fo, wnt to eod par; par p oc
 β - 2 k/ch marks across fo, superficial.

0	0
20	21
hc R	
R	
skull both	
L	
hc L	
mx R	
L	
md R	
L	
teeth	
HEAD	
atlas	
ax	
other	
cerv	
thor	0 1
lumb	
sacr	
caudal	
VT	1 = 1
sc R	
L	
P	9 1
RS	1
hu d	1
P	
LS	
d	
P	
R	
ra	
P	
LS	
d	
ul R	
L	
il	
R is	
pe pu	
il	
L is	
pu	
P	
RS	
fe d	
P	
LS	
d	
Fibula (patella)	
P	
RS	
ti d	

T091

ti p	
LS	
d	
md	
BODY vt	1/1 2
calc R	
L	
ast R	
L	
P	
RS	
mc d	
P	
LS	
d	
P	
RS	
mt d	
P	
LS	
d	
ab. mp.	
phal 1st	
2nd	
3rd	
ab. ph.	
FOOT	
ONE	
TOTAL	1/1
TOTAL	1/1
70	231
E26	296
F48	
MN	
FRAGS.	
TOTAL	
FRAGS.	
hc	
sk	
mx	
md	
t	
HEAD	
at/ax	
sc	
hu	
ra	
ul	
pe	
fe	
ti/fib	
BODY	
cp/ksl	
mc	
mt	
mp	
ph.	
FOOT	

C feat.	LR	I	2	3	π_3	PI	2	3	4	π_1	2	3	over- drain- ing?	Stg	Nr.	L	B	check + rm length	i	C	(m1,2,3)	(m4)	π_1 or π_2	π_3
																				L R	P1,2,3,4	L R		L R
LS J24 F19	2659																							
LS J25 F3	2172	R	(1)	(1)	(1)	6kn				(w)	(w)	(1)												
"	L									e	a													(w)
"	3018	R								w	a	x												
LS J26 F13	2505	L	(1)	(1)		6kn				a	a	d	6	a	3c									
J26 F34	2183	L				(a)	(w)	(g)		a	6	c												
LS -	7 2399									a	f	a												
K20	1397	L								(a)	(w)													
LS K23	2341									a	f	d	1st	u	u	no								
"	F73	2605	R							a	2nd	3rd												
"	R																							
"	2631	R																						
"	2326	R								a	g	d												
"	L																							
"	L																							
"	R	(w)	(w)	(1)	(1)					E	(w)	(w)												
16	2312	R																						
sent, to here																								
F8																								
LS K25	3046	R																						
"	3024	L																						
"	3021	L																						
"	L																							
"	3043	L																						
"	L																							
"	L																							
"	2675	R																						
"	3009																							
"	F14	3023																						
"	F12	2745	L																					
F16	2694	R																						
"	2716	R																						
F15	2584																							
LS L20	1302	L																						
"	F20	1261	R																					
"	R																							
"	1268	L																						
"	1275	R																						
"	1259	R																						

T092

could use H - experimented with new recording system.

3/2
1/5

over crown ing? Stage Nr M3 L B
 cheek tooth Row P T
 L. + Row t row height
 $P_2 = 4$
 $P_3 = 4$
 $P_4 = 4$

i I
 c L R
 (m1,2,3) P1-4
 (m4) L R
 M1 or P2
 T3 L R

f. LR I1 2 3 C P1 2 3 4 M1 2 3
 LS L21 1128
 LS L23 2327

LS L24 2195
 " 2568
 (m)(m) e
 b w w - first unit certainly erupted, not mixing.

LS L25 F1 2124 R
 " R
 bkn j - no 3/4
 (1) e a e no D 17
 enamel wear - 12, not same as in Sheep.

LS L26 F88 2617 R
 (w) (vr) (mw) a
 pulp cavity exposed.

LS " F56 2305 bkn

LS L27 F28 2355 L
 " 2355 L
 (1) (1) or w a a a f
 both abv.?
 yes 3/4
 P4 rotated by c. 15°
 no 5 28.0 15.0 60
 e k g c will call k. In fact there's still a bridge of enamel between the units, but post unit is wn to below enamel.

" 2355 R
 (w) (w) a E
 a E

LS L27 F29 2569 R bkn bkn
 I think I'm sure - clear divide betw. enamel of crown, and the root. Borrowed for comparative collection Nov. 1984
 wr abs a w c k no 4 36
 sep applied, to check this - it's quite large.

LS M17 F100 565 R
 a a g d E no 24

LS M18 F4 535 R
 quite vn a k bkn bkn fully erupted

LS M19 F58 484 L a E (1)
 " 487 or bkn

" 488 L
 w certainly permanent f b c
 slight 3
 - abv. of P3 suggest it is a little rotated

LS " F61 495 L
 (1)(e) a 2

LS " F23 400
 a a a a b vn
 yes
 P1 overlaps P2; P2 overlaps P3 a little; P3 overlaps P4 a little.

LS M20 F87 844 L
 lost am h c
 vn below crown mes/ bucc.
 no 5 28 12.6 - - - sep
 M1 lost ante mortem and the alveolus is filled with new bone formation.

LS " F102 857
 T093

f.	LR	1	P	M	over cr. & Nr	M3	ch to row	P ₂₋₄ 11-3 sep	1	C	P ₁₋₄	M4	M1	M3
LS N19 199			(1) E below alveolar border	d a C	-	-	-	-		L R		L R	2	L R
LS N19 F7 182	L	pern. 112	q bkn ?											
LS N19 F1 123														
LS N22 624														
018 249														
019 86														

M25 F211 2800 R

(1) (e) J C

no C²
P₁ enamel wears.

Stage 4 T₃ at a or b,
b ends when enamel wear is visible on posterior third of tooth.

Stage 4 to Stage 5

1	2	3	4	5
0	8	8.5	7	3
		10.7	9.3	

Lower	Upper
M F M F	
1 5 - 3	
3 2 - -	
2 2 - 1	
1	

Lower Canines page 2
Jaw teeth

1	2	3 3/4	4	5
F	F	M		
M	M	F		
F	M	F		
F	F	F		
F	F	F		
5M 6F				

Lower	Upper
2 3 - 3	
1 1 - 1	
- 2 - 2	
10M 16F	far fewer uppers

page 3
page 4

One maxilla at T₃ of f-re dentine exposed on post^r part (page 1)

overcrowded

3 cases, with premolars overlapping somewhat, or rotated a little

K25 F8 ✓ put on on side.
L5 3042 skull. parietal (not fused to frontal, but well developed. occ. is fused).
(40) 23½"
(13) 39