

	K25	K26	L22	L23	L27
hc R					
R		pe.			
sk both					
L					
hc L					
mx R					
L					
md R ^{sep.} 1		1			
L 1		1			
teeth		1, 2			
HEAD 3	-	2/3 / 1			
4 th axis					
atlas					1
thor.					0.1
lumb.		1			0
sacr.					
caudal					
VT					
sc R					
L					t
P					
R s		o		1 chat partic.	
hu d					
P		chx			
L s					
d.					
p t					
R s					
d		ch fr			
P					
L s					
d					
ul R i					
L i					
u					
R is					t
pe pu					
u					
L is					
pu					t
P					
R s					
fe d					
P					
L s					
d					
Femur (patella)		patella			
P					
R s					
ti d					

bi	p								
L	s								ch p
body wt.	4	-	3/3/1/1	1			3/3	3	
calc R									
L									
astr R				i ⁿ					.
L									
P									
R s									
mc d		H ⁿ		f ⁿ					
P		F ⁻							
L s				0					
d									
P	oh	f ⁿ	f ⁿ	f ⁿ *					
R s	f ⁻	f ⁻	f ⁻	f ⁻ *					
mt d	o	f ⁻ sep.	f ⁻ sep.	f ⁻ sep.					
P									
L s									
d	f ⁿ								calc
ab. mp.									
phal. 1st			t*						p
2nd									
3rd									
ab. ph.									
FOOT	6	2	2/2	/1	2			2	
XONE									
TOTAL	13	2	7/8	/1/3	1	2	3	/3	5
TOTAL	15	6	8/11	/1/3	1	2	64/1	/5	5
Feat/ Phase	2193								
MN	1-15 JAS on road B	1-14/15 F3 2785	15/16 F7 2553 85% normal	2618 = 2165 = 2562 F38 902		F3/1 2184	2607 2557 2339 Root of F7 = F49	F4 2353	
FRAGS. TOTAL	2	4	1/3				31/1/2		
FRAGS. hc									
sk			1	2			1		
mx									
md	1						2		
t									
HEAD	1	-	1/2				2	1	
ab/ax									
sc		3						I	
hu									
ra								I	
ul			1						
pe				I					
fe							1		
bi/fib									
BODY	0	3	1				1	/2	
cp/Lsl									
mc									
mt	1	1		1					
mp									
ph.									
FOOT	1	1							

2193 mt ? skate.

2618 hu β Ch. completely through d. articulation - certainly separating the joint.
mt/1st ph. from very differently sized animals. 1st phal. thickness. 56/33.4 mm.

T255

M	M	N
23	26	24
hc R		
R		
skull		
both		
L	1 sq	
hc L		
mx R		
L 1		
md R		1
L		
teeth	4	
HEAD 11	5	1
atlas		
axis		
thor	sp chapt	
lumb.	chugy	
sacr.	0	
cardal		
VT		
sc R		
L		
P		
Rs		
hu d		
P		
LS		
d.		
P		
Rs		
ro		
P		
LS		
d		
ul R		
L		
ul		
R is		
pe pu	1	
ul		
L is		
pu		
P		
Rs		
fe d		
P		
LS		
d		
family (patella)		
P		
Rs		
ti d		

bi p		
LS		
d		
md.		
BODY vt.	3	
calc R	1	
L		
ast R		
L		
P		
Rs		
mc d		
P	1h	
LS		
d		
P		
Rs		
mt d		
P		
LS		
d		
ab. mp.		
phal 1st	1	
2nd		
3rd		
ab. ph.		
FOOT	3	
*ONE		
TOTAL 11	11	1
TOTAL 11	16	
h	816	
F 10	2700	
F 29	2700	
F 83	2152	
MN	2	
FRAGS.		
TOTAL	5	
FRAGS.		
hc		
sk		
mx		
md	1	
E		
HEAD	1	
ab/ax		
sc	1	
hu		
ra		
ul		
pe		
fe		
ti/fib		
BODY	2	
ep/ksl		
mc	1	
mt		
mp		
ph.	1	
FOOT	2	

T256

TH 64-66

Cattle Jaws & Teeth. Phase VI

check tooth
row length

Teeth.

(i) (m1,2) (m3)
I (P0,3) L R P4 R
M1 or M2 M3 L R

feat.

LR I1 2 3 4 (m1) (2) (3)
P2 3 4 M1 2 3 P2 P3 pd. Stage N.r.

11-15th Road B 2193

R

"

R

"

L

l \ root space shallow - certainly 3rd unit in wr.
w \ l \ j \ f \ g \ no 126mm 41 sep.

15-16 Kab F7 2553
55% res.

R

"

2618

R

c b n g \ no - 9

9 or max

sep. adult. P.d. at P4/M1 - bone a little reduced and thickened on both sides.

w

w4

j

15th M23 F101 876

L

892

L

895

(but only just)

f (= u)

erupted.

14-15th M26 F29 2755
58% res.

2 curved, →

though there is a posterior fold on the root and base of enamel.

j g The tooth has no bony pillars. j =

14-15th N24 F68B 2152

(1) (w) (m) h f \

sep D 24

021

301

R

m l \ raw raw raw

sep no? 132±2 round M1 buccally quite rough, but just aged.

T257

(216)
65.3

hu BT (11-15th
2193) (2165)
ra GL 257
Bp 70.8 76
SD 33.8
Bd 60 ind.
d. arte. ulna.
B

fe GLC
Sp
Bd

ti GL
Bp
SD
depth-art/
post at this point
Bd

calc GL
(2562)
15/16?
aotr. GL 60.9
GLm 55.5
Bd 38.5

mc GL (2785) (2553) (2755)
14/15th 15/16? 14-15th
58%
Bp 49.4
Dp 31.0
SD

diaph. Bd 51.8 57.5
~~max. diaph.~~
Bd 54.8 64.8
med. Dd 29.4 33.0

depth of medial
external trochlear
component

mt Bp (11-15th
2193) (2618) (2184)
15/16? 14-15th
33% med.
45.5
Dp - 38.9 - - 36.0 44
SD 23.2 24.1 - - 23.4 23.9
depth here 23.6 24.7 28.7 - -

diaph Bd 49.7^{Bd} 29.6^{Bd} 55.6^{Bd} 43.7
~~diaph. Bd~~ 45.0^{Bd} 48.8^{Bd} 43.9^{Bd} -
med. Dd - - 29.6 23.7 29.2
med. ext. post. D 20.9 - 23.3
GL 204 218 - 198 1/2 204
sep. sep.

hc Loc
b. circ.
max b diam.
min. " "
β

T258