

[illegible]

2309 fe Quite a few bones less fragmented than RB Caerleon. This complete (no epiphyses)

2324 mc p eroded

T127

Phase IV p.2. Cattle

K21

hc R			-	0
R lmal. lmal.	f			
sk both thyroid.			5	5
L	pc.			
hc L			-	
mx R			1	5
L			4	
md R			1	3
L	1		2	
teeth	2	1,1	6	6
HEAD 6/4	2/3	2	1	19
W axis o			2	
s		o	1	
other cerv. ch o o			2	
Thor.	o		1	
lumb.			-	
sacr.			-	
candal			-	
VT			-	5-6
sc R			-	13
L o	+	+	3	
P			-	
Rs			-	
hu d			-	1
P			-	
LS		split length tube	1	
d.			1	
D		F	2	4
ra d o			1	
p			1	6
LS	E	E	2	
d	b		1	
ul R	1		1	2
L t	(1)		2	
a			-	
R is			-	
pe pu t			1	2
a			-	
L is	t		1	
pu			-	
P			1	2
RS	i		2	
fe d			-	7
P			2	
LS	ch		2	
d			-	
fabula (patella)			-	
P			-	1
RS			1	5
ti d	fr b f		3	3

T128

ti	p	t					1
Ls							1
d							1
md.							
BODY wt.	3/14	3/23	6	1			32 ✓
calc R	10						2
L		1					1
astr R							1
L							1
p							2
RS							2
mc d							2
p							1
Ls							1
d							2
p							5
RS							6
mt d							5
p							2
Ls							3
d							3
ab. mp.							
phal 1st o t							3
2nd							2
3rd							2
ab. ph.							
FEET	7/7	2/-3	6	1			26 ✓
ONE							
TOTAL	16/25	7/39	14	3			
TOTAL	25/31	10/813		6			
Feet Phase							
MN							
FRAGS.							
TOTAL	9/6	3/54	4	3			
FRAGS.							
hc							
sk							
mx							
md							
t							
HEAD	2/-	1/4	1	1			9-
ab/ax							
sc							
hu							
ra							
ul							
pe							
fe							
ti/fib							
BODY	7/6	2/13	1	2			22 ✓
cp/ksl							
mc							
mt							
mp							
ph.							
FEET	-	-	1	2	-		3 ✓

Phase IV page 3 Cattle

K25 (dp. 4)

[illegible]

2187 hc β 3 heavy ch marks, the highest cutting through the ^(prox. corner - not missing) hc base of it.
2583 ra whd. both ends shaped somewhat to a point. sep.

Thetford 1964-1966

Cattle

Phase IV page 4.

K25 cont.

hc R	1	2	3
R	1		
skull both	10	10	
L	1		
hc L	2		
mx R	0	1	
L	1		
md R	1	3	3
L			
teeth	1 1 1	1 2	7 7
HEAD	3/3/2	2/4/1	2 1 1/1/4
axis	1		
thor	0	0	4
lumb	0	0	7
sacr	1		1
caudal			
VT			6 13 14
sc R	1		
L	1		
P			
Rs	1		
hu d	1	2	4
P			
LS	1		
d	1		
P	1		
R	1		
ra	1		
P			
LS	2		
d	1		
ul R	1	3	6
L	1		
u			
Ris	1		
pe pu	1		
u			
L is	1		
pu	1		
P			
Rs	1		
fe d			
P			
LS	1		
d	1		
foam (patella)			
P	1		
Rs			
ti d			

T131

bi p					
LS					
d					
body	2/9/3/2	5/6/2	2	4	4/2/4
calc R					
L					
astr R					
L					
P					
Rs					
mc d					
P					
LS					
d					
P					
Rs					
mt d					
P					
LS					
d					
ab. mp.					
phal 1st	1	1	1	1	1
2nd	1	1	1	1	1
3rd	1	1	1	1	1
ab. ph.					
FOOT	2/3/3/1	2/9/3	3/1/6	1/1/2	2
ONE	7/15/6	5	9/19/6	7/1/11	6/4/10
TOTAL	9/23/9/9	13/28/10	11/3/17	9/4/14	2
F16	2715	2762	2754	2760	
F19	2685	2672	2735		
F23	2689	2610	2692	2695	2692
F35	2550				
MN	2	2			
FRAGS.					
TOTAL	2/8/3/4	4/9/4	4/2/6	3/1/4	
hc					
sk	1	1	2	1	1
mx	1	1	1	1	1
md	1	1	1	1	1
t					
HEAD	1/2/-	1/2/2	2/2/1	-	-
ab. ax					
sc	1,1	1,1	1,1	1	1
hu	1,1	1,1	1,1	1,1	1,1
ra	1	1	1	1	1
ul	1	1	1	1	1
pe	1	1	1	1	1
fe	1	1	1	1	1
ti/fib	1	1	1	1	1
body	1/6/2/4	3/4/1	2	3	2/4
ep/tst	1	1	1	1	1
mc					
mt					
mp					
ph					
FOOT	1	-/3/1	/2	1	

haven't used these epiphyses in summary

2735 mt shaft wkd. surface is smoothed. One end is smoothed. ^{sep.}
There is a hole drilled through both sides, c. 10 mm diam.

T132

K26	L20	L21	mod. BODY wt. 1/3 2/3 1/1	2/12/8	1	24
hc R		1	3	calc R	1	3 - 3
R				L		
skull				ast R	1	2
both		10	10	L		
L				P		2 - 2
hc L		2		RS		3
mx R		1		mc d		1 - 3 6
L		1	(1)	P		2
md R		2	1	LS		2
L		1		d		3
teeth	1	1	2	P		5 - 3
				RS		3
HEAD	-1	1 6/5	1	mt d		1 - 1 6
W axis				P		
W axis				LS		1
W axis				d		
W axis				ab. mp.		
W axis				phal 1st		7 - 1 3
W axis				2nd		2
W axis				3rd		4
W axis				ab. ph.		
W axis				FOOT	1/1 1/3 1/2	5 1/1 30
W axis				KONE		
W axis				TOTAL	1/4 3/7 2/3	1 2/3 1/22 1 1/6 1/1
W axis				TOTAL	1/4 5/8 5/5	1/2 5/7 20/32 1 1/7 2/3 1
W axis				F23	2598	
W axis				F43	2606	
W axis				F44	2615	
W axis				F2	1308	
W axis				F6	1304	
W axis				F40	1403	
W axis				F43	1401	
W axis				F22	1104	
W axis				F42	1168	
W axis				F71	1202	
W axis				F70	1152	
W axis				F70	1148	
W axis				MN		
W axis				FRAGS.		
W axis				TOTAL	2/1 3/2	2 3/4 9/10 1 2/2
W axis				FRAGS.		
W axis				hc		
W axis				sk		
W axis				mx		
W axis				md		
W axis				t		
W axis				HEAD	2/1	1 5/3 14
W axis				ab/ax		
W axis				sc		5
W axis				hu		1
W axis				ra		1
W axis				ul		
W axis				pe		7
W axis				fe		4
W axis				ti/fib		3
W axis				BODY	2/2	2 2/4 3/4 21
W axis				cp/tst		3
W axis				mc		1
W axis				mt		2
W axis				mp		
W axis				ph.		
W axis				FOOT		6

1401 β , collection, preservation. Complete mm ra & fib, ^{neither chopped. No other complete car bones.} no epiphyses - so ra,
but ep. of fib in 1403.

" whd mt. Chopped into a rough point. Not sure it shows any
sep. sign of having been used. Point is a bit
broken.

1168 sk. both mx & md. fairly sure it's all one. Other bits of skull -

part of R frontal, R & L lac fusing, R malar, various fragments, many of
L hc base not obviously chopped. the breaks odd ones.
both condyles & coronoid processes.