

chopped through
sagittally in
the midline.
1 sep-photo.

M20

M21

ti p
L s

_____ d
nd
BODY re

calc R

astr R

P
RS

mc d

LS

P

mt d

P
Ls

ab, mp

phad 13

3rd

FOOT
ZONE

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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TOTAL	
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M.N

FRAGS.	
TOTAL	

FRAGS:
hc

mx

ma

	E
	<u>HEAD</u>

ab/ax
sc

hu	
ma	

ul	
----	--

fe

BODY

mc

mt
mp

ph.
Foot

[illegible]

Thetford 1964-1966 Phase III Cattle Page 10 LS

M21	M22	M24	(C)	bi p	Ls	5/2	1/4/1	2/1	4/4	1/1/1	3/3	20
hc R				calc R	1						1	20
R				L							1	21
skull both				astr R							1	21
L				L							1	21
hc L				P							1	21
mx R				Rs							1	21
L				mc d							1	21
md R				P							1	21
L				Ls							1	21
teeth				d f							1	21
HEAD				P							1	21
vt atlas				Rs							1	21
axis				mt d							1	21
thor				P							1	21
lumb				Ls							1	21
sacr				d							1	21
caudal				ab mp							1	21
vt				phal 1st							1	21
sc R				2nd							1	21
L				3rd							1	21
P				ab ph							1	21
Rs				FOOT	3/2	2/1					1	21
hu a b				KONE	8/5	2/7/2/2/3	2/2				1	21
P P				TOTAL	10/7	2/9/3/2/4	1/4/4	8/4			1	21
Ls				F61	982	1032	1032	1032			1	21
d				F104	982	1032	1032	1032			1	21
P				F106	982	1032	1032	1032			1	21
Rs				F107	982	1032	1032	1032			1	21
hu a b				F108	982	1032	1032	1032			1	21
P P				F109	982	1032	1032	1032			1	21
Ls				F110	982	1032	1032	1032			1	21
d				F111	982	1032	1032	1032			1	21
P				F112	982	1032	1032	1032			1	21
Rs				F113	982	1032	1032	1032			1	21
ra				F114	982	1032	1032	1032			1	21
P				F115	982	1032	1032	1032			1	21
Ls				F116	982	1032	1032	1032			1	21
d				F117	982	1032	1032	1032			1	21
ul R				F118	982	1032	1032	1032			1	21
L				F119	982	1032	1032	1032			1	21
il				F120	982	1032	1032	1032			1	21
Rs				F121	982	1032	1032	1032			1	21
pe pu				F122	982	1032	1032	1032			1	21
il				F123	982	1032	1032	1032			1	21
L is				F124	982	1032	1032	1032			1	21
pu				F125	982	1032	1032	1032			1	21
P				F126	982	1032	1032	1032			1	21
Rs				F127	982	1032	1032	1032			1	21
fe d				F128	982	1032	1032	1032			1	21
P				F129	982	1032	1032	1032			1	21
Ls				F130	982	1032	1032	1032			1	21
d				F131	982	1032	1032	1032			1	21
family (patella)				F132	982	1032	1032	1032			1	21
P				F133	982	1032	1032	1032			1	21
Rs				F134	982	1032	1032	1032			1	21
ti d				F135	982	1032	1032	1032			1	21

978 ph path ex. all round - photo Jan 85

968 lm (p) two pieces of distal shaft - break tooks old all over -
quite rare for me to find two bits that fit together

980 mc p > 12 lateral cuts on ventral side, prox, mid & distal.
Could I suppose be dog tooth scratches.

	M 25	M 26	M 27
hc R			
R			
skull both	me 1	b fcy loc chu o oc	3a loc 1 ml
L	? ch 1 med		8
hc L			
mx R			
L			
md R			
L			
teeth		1	1
HEAD	1/1-1/1-	3	2
W atlas	1-2		2
o			
o			
thor	path x	A o o not ch on body, but ? spine cut off	chug o br
lumb.			3
sacr.			1
caudal			-
VT			3-3 6
sc R	ch er. f	f	2 -2
L			2
P			-
R s	* chu day 1		2
hu d			1 -2
P			-
L s	? split		3
d			1
P			-
R e	gn		1
ra			-
P			1
L s			-
d			-
ul R			-
L	1		1
il			-
R is			-
pe pu			-
il		er. f	1 1
L is			-
pu			-
P			-
R s			-
fe d			-
P	1		1 4
L s			4
d			2
fibula (patella)		T027	1 1
P			-
R s			1
ti d tk			3 12

bi p							-	4
L s							-	
d							1	
BODY RE.	4/2/2	2	3/1/1	2 X	3/1	2		23 ✓
cabc R							3 ³	6
L							3	
astr R							-	
L							4	4
P							2	3
R s							-	
mc d							-	1
P							1	3
L s							1	
d							1	
P							-	2
R s							-	
mt d							-	
P							2	2
L s							1	
d							-	
ab. mp.							-	
phal 1st							2	2
2nd							2	2
3rd							-	4
ab. ph.								
FOOT	4	2	2	1/2	1	2/1	1	3
KONE	8/2/2	4/1/4	3/2/2	4/1	5/5	1/7		
TOTAL	10/3/2	4/2/5	3/3/2	8 X	9/6	5/11		19 ✓
F13	2157							
F29	1606							
F29	2140							
F168	3039							
"	3034							
F32	2147							
F38	2119							
"	2149							
F38	2671							
"	2150							
F63	2148							
F45	2135							
F6	2748							
"	3025							
F76	2712							
F19	2775							
MN	(2) (2)	(1) (2) (2)			(1) (1) (2)			
FRAGS.								
TOTAL	2/1	1/1-1	4		4/1/4	4		
FRAGS.								
hc							-	
sk							2	3
mx							-	
md							1	
"							-	
t							-	
HEAD							3	3
ab/ax							-	
sc							5	
hu							1	
ra							2	
ul							(1)	
pe							2	
fe							1	
ti/fib							4	
BODY	2/1	1/1	4		4	1	15	✓
cp/tsl							1	
mc							-	
mt							1	
mp								
ph.								
FOOT							2	✓

2140 vt 'path' last lumbar vertebra.

The foramina on ~~both~~ ^{sep.} sides of the vertebral body are enlarged and pass right into the spinal canal, ~~joining~~ together close to the spinal canal. They measure 6×3.5 and 5×4 on the ventral aspect and enter the spinal canal together through a f. hole 5.5×3.5 mm. ✓

B & B 35, 36.

2119 ti, calc, astr.

The only 3 I've found, I think, that fit together.
Sep - 'of interest'.

2150 hu p probably ch just above the artic^2 from the lateral side. They are broken in this way.

[illegible]

385A ph 1st 'path'. Type 1 of 2 & B's depressions on the ^{distal} anterior surface. ✓
μ on path sheet.

309 mt p. wk'd hole drilled in pr. end & probably made into a point. ✓

[illegible]

108 atlas - had fr. of axis in the mud inside it.

114 A primary deposit - ep with a vt, many sk frags, matching R-L max - unusual.

SE Were they originally complete skulls? a lot of fragments, some fitting.

SE sc β very rarely more than just the head, tho β not evident

.. ray/w age see note

0	0		
20	21		
hc R			
R			
skull both	<i>p. bas</i> <i>ac</i> <i>sq</i> <i>Int</i> <i>+ several</i> <i>frag - prob</i> <i>with one</i>	2	
hc L			
mx R			
L	1	1	
md R	<i>1</i> <i>1</i>	1	
L		1	
teeth x	1	1	
HEAD x	2/2/1/1 - - -	6	
atlas	0	1	
ax			
oth. cerv.	v. imm.	1	
thor.	a little mine.		
lumb.			
sacr.			
caudal		2	
VT		1	
sc R			
L			
P			
RS			
hu d		1	
P			
LS	<i>chu</i> <i>inof</i>	1	
d			
P			
R		3	
ra			
P			
LS			
d			
ul R			
L		0	
u			
R is			
pe pu			
u		0	
L is			
pu			
P			
RS	1		
fe d			
P			
LS	1		
d			
family (patella)			
P			
RS			
ti d	0		

T034

ti p			
LS			
d			
md.			
BODY vt.	5/1/1/1 - 1/1/1	9	
calc R			
L			
astr R			
L			
P	<i>er</i> <i>er</i>		
RS			
mc d			
P			
LS			
d			
P	<i>sep</i> <i>sep</i>		
RS			
mt d			
P			
LS			
d			
ab. mp.			
phal 1st			
2nd			
3rd	1	1	
ab. ph.			
FOOT x	2/2/1/3 - 3	8	
ZONE			
TOTAL	9/5/3/2/3 1/1/1		
TOTAL x	12/6/3/2/3 1/1/1		
TS	231	253	297
FS	48	52	57
MN			
FRAGS.			
TOTAL	3/1		
FRAGS.			
hc			
sk	2		
mx			
md	<i>1</i> <i>1</i>	2	
..			
t			
HEAD	3/1		
at/ax			
sc			
hu			
ra			
ul			
pe			
fe			
ti/fib			
BODY			
op/ksl			
mc			
mt			
mp			
ph.			
FOOT			