

12-13H, 13H, 13-14H C.

Put on
Ward
Page
should be on p 3

K26 → J26

T338

[illegible]

2307 sk fragmentary. has bit of hc, chopped through.
 2325 sk polled. There's a hollow where the horn would be.
 → to Phase II → V!

2509 sk. part of base of hc. Sheep (from angle - so close to orbit).

2349 mt wk'd. almost complete δ , distal end smoothed, ant.; prox and sin, but in two facets.

2364 sk. split sagittally again. sep this time. par, occ, fro, base of hc.

" sk. occ & par - ch. sag, to right of midline.

2597 cutlas ch. one k marks ventrally; the other one chopped through ventrally.

2385 sk fro, par, occ, squ. ch say smallish horn core.

" hu ? goat very large. sep.

	2325	2349	2587-
femur	pa	✓	✓
	da	no	no
	dp	no	✓

2364, 2364.
 2357 2544-13/14
 2360

J26

Sheep / goat

skull.		
fr	frontal	ns
ptc	parietal	nasal
la	lacrimial	
oc	occipital	
ml	maxilar	
sq	Squamoso	

K21

[illegible]

verte axis	1
atlas	2
1. 0 0	3
thor.	1
lumb.	
sacr.	
caudal	

VT

sc R I Fⁿ Lⁿ Lⁿ

L F III Fⁿ

P
R 3
hu 4

p
L s

d b o l a n d f u h

f

f h f h

P
 RS
 d
 f
 o

$\begin{matrix} p \\ L3 \\ d \end{matrix} \quad \begin{matrix} | \\ | \\ | \end{matrix} \quad \begin{matrix} | \\ | \\ | \end{matrix} \quad \begin{matrix} | \\ | \\ | \end{matrix} \quad \begin{matrix} | \\ | \\ | \end{matrix}$

sol	R	b	1	f	4	5
L	1	f				
2						

R is

pe pu

7

Sep 50

Sep 50

Sep 50

6

L is $\frac{1}{2} \pi$

RS 11

fe d

p
 L 3
 d
 family, T340

[illegible][illegible]

lamb
2311

pa ✓
da x
dp x
mid shaft (heavier distal
post. ✓ the prox)

2377 skull sep. ~~not~~ measured. ^{both} occ, par, squ, for (back part).
2 remains of 3 others (17114). One ch midline & across frontal, diagonally.
too measurable, small horned.

2191 sk. again chopped sagittally I think.

2311 mc. β small k mark prox, posterior, just below (6 mm) articulation.

235 mt path. prox piece. degeneration and pitting of proximal surface, with some
extra growth of bone on the anterior edge. sp.

• ch anterior, prox near top.

X (2337 2nd ph path. twice its proper size.) X Pig

T341

Thetford 1964-1966

Ph II

p. # 3

Sheep / goat

K23-2638*

K24

K25

K26

hc R

R

skull both

L

hc L

mx R

L

md R 1

L

teeth 21

HEAD 4/11

6

15

1

54

35

axis

cerv. 0

thor. 1

lumb. 0

sacr.

caudal

VT

sc R

L

P

hu d 1

P

L s

d

P

ra d

P

L s

d

ul R

L

u

R is

pe pu

u

L is

pu

P

R s

fe d

P

L s

d

family (patella)

P

R s

ti d

ti

bi p

L s

d

body wt

calc R

L

ast R

L

P

R s

mc d

P

L s

d

P

R s

mt d

P

L s

d

ab. mp.

phal 1st

2nd

3rd

ab. ph.

FOOT 1/1

ONE TOTAL

TOTAL

K23

2638

Med FRY

MN

FRAGS.

TOTAL

FRAGS.

hc

sk

mx

md

E

HEAD

ab/ax

sc

hu

ra

ul

pe

fe

ti/fib

Body

cp/tstl

mc

mt

mp

ph.

Foot

T342

16

2345 sk β ch sagittally through occ & basal part of skull.

2648 vt β lumbar, ch sagittally, pretty well on midline.

2304 paled sk. A large enough piece to be sure. sep.

2615 hc size. very large. Similar to my big ¹⁰⁹² theford one

2638 sk path fro, par, sq, Rt. $\downarrow$ The hc (which is missing) is abnormal where it joins the skull. The base of the core extends into the brain case by 16 mm and there appears not to have been a bony separation between the brain case and the basal sinus of the hc. There is extra growth of bone in the basal sinus.
Check date & descr.

2170 Med

T343

Thetford 1964-1966

Sheep/Goat

Phase V p. 4

K26 cont.

L21

hc R					3
R					
skull both					
L					
hc L					
mx R					2
L					
md R					7
L					
teeth	1 1	1, 1	1	1	6
HEAD	1/1	1/1 3 7 - 2	6/2/3/1		29
atlas					
other cerv.					
thor.					
lumb.					
sacr.					
caudal					
VT					24
sc R					5
L					
P					
R					
hu d					11
P					
L s					
d					
P					
R					
ra d					13
P					
L s					
d					
ul R					3
L					
il					
R is					
pe pu					7
il					
L is					
pu					
P					
R s					
fe d					10
P					
L s					
d					
family (particular)					
P					
R s					
ti d					22

ti p					
L s					
d					
mod.					
BODY	1/4				106
calc R					5
L					
astr R					1
L					
P					
R s					
mc d					6
P					
L s					
d					
P					
R s					
mt d					6+1
P					
L s					
d					
ab. mp.					
phal 1st					3
2nd					
3rd					
ab. ph.					
FOOT	2/1				1/3 8 2/3/1
SOLE					
TOTAL	4/6				2/5 45/29/16/19
TOTAL	6/6				24/11/6/1
F6	2613				1090
F3	1120				1092
F4	2175				1089
F5	1120				1120
F9	1101				
F10	1172				
F11	1144				
F12	994				
MN					
FRAGS.					
TOTAL	2/-				
FRAGS.					
hc					6
sk					5
mx					
md					3
l					2
HEAD					16
at/ax					
sc					7
hu					3
ra					5
ul					
pe					1
fe					1
ti/fib					3
BODY					20
op/tst					
mc	2				7
mt					1
mp					
ph.					
FOOT	2				8

- 994 ra path. ulna not f, but groove deep, bone rugged, chondrich but quite wide. (see p) ^{sep.}
- extra growth of bone all round the ^{prox} joint surface, especially on the lateral corner.
- 1092 mt ? goat has a hole, I think natural, ~~path~~ is similar to my goat.
& lacks the posterior notch.

femoral
foramen

T345

L22	L24	L26	L27
hc R	5h f to probably see.		0
R		1 nd	
skull both			2
L			
hc L			
mx R			0
L			
md R	1	1	8
teeth	1	2	4
HEAD	3/2 3+1	- 2	14
atlas	complete.		1
other cerv.			1
thor			1
lumb.			2
sacr.			
candal			
VT			6
sc R	lamb		5
L			
P			
Ro			
hu d			8
P			
LS			
d			
P			
R			
ra d			9
P			
LS			
d			
ul R			2
L			
u			
R is			
pe pu			3
u			
L is			
pu			
P			
RS			
fe d			0
P			
LS			
d			
foam (patella)			0
P			
RS			10
ti d			

ti p	LS	6/4	3/5	4	1	1	2	1/4/4	7	1	43
calc R											0
L											
ast R											0
L											
p											
RS											
mc d											5
p											
LS											
d											
P											
RS											
mt d											10
p											
LS											
d											
ab. mp.											
phal 1st											0
2nd											
3rd											
ab. ph.											
FOOT	1/1	1/2									15
ONE TOTAL	9/7	4/11	4	3	1	3	4/4	1/4/4	20	1	
TOTAL	1/14/8	6/13	5	4	1	3	4/4	1/4/4	20	1/2	
F47	1209	1213	1237	1157	1235	1224	2390	2720	2540	2302	
F48			1285								
F43											
F29											
F101											
F41											
F47											
F56											
F30											
F10											
MN											
FRAGS. TOTAL	1/5/1	2/2	1	1							2
FRAGS. hc											
sk											
mx											
md	1	1									2
e	1										1
HEAD	1/1	1									3
at/ax	1										1
sc											1
hu		1									1
ra											
ul											
pe	2										2
fe		1									1
ti/fib	1		1								3
BODY	3/1	1/1	1								2 9
op/tst											
mc	1										1
mt		1		1							2
mp											
ph.											
FOOT	1	1	1								3

10-14°C L22 F42 1178 sk p ch sigtally right through back of skull - occiput & parietals,
including basal part of skull.

13K no record. 2302 vt path. The top of the spine is swollen.

* 2552 97% to 13/14th sk hc L fro & horn scur. c. 1 cm x 1 cm basal diameters,
probably 1 cm long (broken).
Sut. unf. (fro & par)
R fro. & horn scur, bit larger. c. 1 1/2 x 1 cm,
bkn, but ? 2 cm long.

both sh

2621 11ed 14th 1285
1157 13/14th 13/14th 1209

T347

	M17	M21	M22	M23	M24	M26	M27	
hc R	(1)	(1)						4
R								
skull both								10
L								
hc L	(1)							
mx R								0
L								
md R								9
L								
teeth		1						3
HEAD	4/5	3	2/3		1	4	3/1	26
atlas								2
axis								2
other								4
thor								1
lumb								1
sacr								
caudal								
VT								10
sc R								3
L								
P								
Rs								
hu d								3
P								
LS								
d								
P								
Rs								
ra								11
P								
LS								
d								
ul R								
L								
is								
pe								5
is								
pe								
is								
pe								
Rs								
fe d								3
P								
LS								
d								
family (patella)								
P								
Rs								
ti d								8

ti p								
LS								
d								
md								
body	7/9	5 ¹¹	5	1/2	1	5	4/3	43
calc R								1
L								
ast R								0
L								
P								
Rs								
mc d								6
P								
LS								
d								
P								
Rs								
mt d								15
P								
LS								
d								
ab. mp.								
phal. 1st								
2nd								
3rd								
ab. ph.								
FOOT	6/1	4/1	1/4			3/1	2	23
TOTAL	17/15	12/1	1/3		1/2	1	12/1	9/4
TOTAL	18/18	4/1	1/3		1/2	1	15/1	12/5
F57	561	549						
F109	562	567						
F78	963							
F91	945							
F10	1059							
F14/148	1105							
F101	912							
F7	764							
F13	2179							
F102	2805							
F56	3016							
F14	2776							
F14	2771							
MN								
FRAGS.								
TOTAL	1/3	2	6	1		3	3/1	
FRAGS.								
hc								
sk								
mx								
md								
e								
HEAD	1	2				1	2/1	7
at/ax								
sc								5
hu								
ra								1
ul								
pe								2
fe								
ti/Fib								2
Body	1/2	2	1	1		2	1	10
cp/ksl								
mc								
mt								3
mp								
ph.								
FOOT			3					3

945 sk β One can see that the hc has been cut off first, then the skull split in half - in this case to the rt of centre, and in a miss-hit the bridge hc base has been cut into. sep

F51 947
* 955 sk β ch sg mid. (F51, 76% Hard.) photo ✓ Jan 85

1059 skulls B one ch sg mid - Lhc base (probably chopped), fro, par, occ, sq.
another Left fro, small hc chopped off (P)
another Left occ & sq. MN②

2776 nt path area of exostosis 10x8mm on anterior border of prox end. joint surface rk. ✓

T349

N	N	O	O	O
17	20	18	20	21
hc R				0
R				
skull both				4
L				
hc L				
mx R	1			2
L				
md R				2
L	1			
teeth	1			2
HEAD	3	5/1	1	10
atlas				
axis				2
thor				2
lumb.				
sacr.				
caudal				
VT				4
sc R				0
L				
P				
RS				
hu d				2
P				
LS				
d				
P				
RS				
ra				4
P				
LS				
d				
ul R				1
L				
il				
R is				
pe pu				1
il				
L is				
pu				
P				
RS				
fe d				1
P				
LS				
d				
family (patella)				T350
P				
RS				
ti d				4

bi p				
LS	1			
d				
md.				
BODY	2	5/2/1	7	17
calc R				0
L				
ast R				0
L				
P				
RS				
mc d				4
P				
ver				
LS	1			
d				
P				
RS				
mt d				2
P				
LS				
d				
ab. mp.				
phal 1st				1
2nd				
3rd				
ab. ph.				
FOOT	2	3 / 1	1	7
ONE				
TOTAL	7	13/3/2	8	1
TOTAL	8	16/5/4	9	1
5/6				
F56a				
F31				
F10				
F10				
MN	①	②		
FRAGS.				
TOTAL	1	3/2/2	1	
FRAGS.				
hc				
sk		2		2
mx				
md				1
t				
HEAD	2	1		3
at/ax				
sc				
hu				1
ra				1
ul				
pe				1
fe				
ti/fib				
BODY	1	1/1		3
cp/tstl				
mc				1
mt				2
mp				
ph.				
FOOT		1/1	1	3

368 ra ag. pf, ra f to ul prox but not on ulnar groove, dec unf.

fused very completely - line of f. not visible on med. half.

" hu β 7 superficial knife marks across distal shaft/epicondyles.

238 (high neo.)
wkd metacarpal. broken along midline. ~~dist~~ sd present. D. end roughly worked, to a point?

41 sk β 3 parietal pieces ch a sag.

020 11 sk/hc 3 horned, no polled. (just fro with hc base, 1 ch)

020 386 hyoid small, but I suppose identified correctly. 2 h marks on it. sep
lambs tongue.