

Hunstanton 1396

Pig

Σ if complete.

late
Neo.

hc R									
R									
skull both									
L									
hc L									
mx R	1								
L									
md R	1								
L									
teeth	1	1							
HEAD	1	1	4	16	30		23		
rt atlas									
thor									
lumb.									
sacr									
cdl									
VT									
neck									
glen sc R									
L									
P									
Rs									
hu d									
P									
S									
d									
P									
ra									
d									
P									
Ls									
d									
ul R									
L									
is									
il									
R									
is									
pe									
is									
il									
L									
act									
pu									
P									
Rs									
fe d									
P									
S									
d									
fur/pat	1	2							
P									
Rs									

ti p									
Ls									
d									
mal. vt									
BODY	1	7	12	9	(2)	2	21		
calc R									
prox									
art L									
ad R									
L									
P									
Rs									
mc d									
P									
Ls									
d									
P									
Rs									
mt d									
P									
Ls									
d									
c/s-dmp									
fig-abmp									
ph let									
2nd									
3rd									
ab. ph.									
FOOT									
ZONE									
TOTAL	2	1	11	28	43	(2)	2	47	
TOTAL	3	1	15	48	52	(2)	3	59	
CONTEXT									
Pt									
drop									
not									
MN									
FRAGS									
TOTAL	1		4	20	9		1	12	
hc									
sk									
mx									
md									
"									
t									
HEAD									
at/ax									
sc									
hu									
ra									
ul									
pe									
fe									
bi/fe									
BODY	1	4	14	1			1	6	
cp/tol									
mc									
mt									
mp									
ph									

LN excl 23/4
1362 75% 2er. er
(smaller) 1 1

Hun 11

Det 21. 6 fbs - 3 long, 1 half length, 2 fags - ? not used as tool
? collection of them

Dog Teeth & Jaws

p.1.

tooth or
md LowerI₁ 2 3 C₁ P₁ 2 3 4 M₁ M₂ M₃

Stage

tooth or
mx

Upper

I' 2 3 C' P' 2 3 4 M' M² M³

Stage

Late Neo
Pit 1

LN Pit 10

LN Pit 20

LN Pit 21

LN Pit 22

LN Pit 12 Some from display:-

L WA 9.7
d WP 8.2
L 16.7(m) e
WP 8.2
L 18.6
↑ think two vids.

→ C/D, (E)

R md {
(w) (w) U E (w) (a) (w)
(w) (w) U
I₁ 26mm
formedteeth I₁ or 2
forming
13mm

→ D, D.

teeth:
R R R R
U (w) U (w) bkn
U 19mm bkn
formed
probably one
ind.

md: E

t₁: ~~C~~ (dpl)
: F (M₃ F)

mx: B/C & C so delete

t^u: D (2nd M²)→ (C) (C) (D) E (F) → ⑤ [③]
md, not t or mx.ageable
♂ 1This pit & pit 21 both look primary, many pieces probably
from a few v.d. TTN a useful method.

rest:-

teeth:

cont.

a
↑
U U
crowns
forming
(w)f 9.7
10.3
16.0
R b
d 14.0
22.2
a b
17.0 36.6
E

t

L

mx

-R

mx

L

mx

L roots open.

(w)

R WA 19.3
b L 31.8(w) (w) (w)
d WA 13.5 WA 16.8
WP 13.2 WP 16.5
L 18.0 L 22.4
probably fits md.
(not and one, though)bkn a WA 13.6
f WP 10.9 d WP 13.2 E WA 15
L 20.3 L 31.9 I could
wee.two other
incisors (?) wear

(a) (w) a

[sandy must be C
B/C
CR R E R E R E
a WA 14.4 C 18.2 U 19.5
WP 14.3 17.3 35.8
L 18.2 22.3
L 14.4
14.5
18.4
C 15.9
15.6
21.6
probably belong,
very likely
also from
mand (just E)
think different pig, pres² & size
different & less worn
than R M²exclude
not here to check a anterior cuop
d 12.7
13.6
16.7
WA 16.5
L 34.6
small
M₃ - excludew g: e 18.3
17.5
23.4
a 16.1 ? E
16.7
22.4E/F may pair
with mand.

D

C

Meas, to copy up.
Pit 21 wha DPA 33.7

Lower					Upper				
tl	I	C	P		tl	1	C	P	
mod					mx				
Pit 12 cont.	probably belonging;								
R	4a(w) a								
"	U(30mm formed)								
L	bkn(w)								
	U(")								
mod: E									
lower: I's	certainly not E, ? could belong D one.								
mx: E									
mx: (D)									
tlw: (e)									
	→ (C), (D), E.								
	[TN, measured, 2]								

BA Pit 34 t

	M ₁	M ₂
WA	-0.04	14.1
WP	-0.072	14.5
L	-0.054	23.4

dp₄ L -0.098, -0.087
 dp₄ WP -0.096, -0.096.
 log ratios

LN.	A	B	C	D	E	F	M ₁	WA	9.7	10.9	9.7	M ₁	13.5	14.4	14.4
Pit 20			Y	(1)			WP	-	10.3				13.2	14.3	14.5
21			2				L	-0.067	-0.106				-0.0522	-0.0474	-0.042
22			(2)	(1)	1	(1)	M ₂	WA	13.6	13.8	14.0		18.0	18.2	18.4
12			(1)	(1)	1		WP	13.2	14.2	-			16.8	18.2	15.9
			(3)	2	2	(1)	L	-0.099	-0.051	-0.058			-0.0720	-0.0520	-0.069
			1(2)	(1)			M ₃	WA	15	15.4	15.7	16.9	17.0	16.5	17.5
all teeth:	3	4	3	1			L	-0.086	-0.073	-0.055			-0.0512	-0.0531	-0.0669
								31.9	-34.3	35.1	36.6		22.4	22.3	21.6
mands.			2	2									31.8	35.8	24.6

M₁ WP -0.101 M₁ WP -0.089, -0.054, 0.048
 M₂ WP -0.097, -0.065 M₂ WP -0.097, -0.065
 M₃ WP -0.097, -0.065 M₃ WP -0.097, -0.065

Measurements.

M₃ little < BAN's whipsnade F 38 17.2
 The largest here is close.

, modern, French. 17.3 37.5 20.0

The largest measurements are nearing the size of wild pigs

M₃ L 36.6 WA 17.0 35.8 WA 19.5
 Turkish SP Standard 41.5 WA 18.3 38.8 WA 21.7
 Whipsnade F - B - 31.5 B - 18.0
 Mod. French 43.7 B 18.3 34.7 17.5
 log ratio 0.022 0.05

green - letters
 given on
 published
 meas. list.

Min. Nos. for measured bones - 49 measurements.

Pit 1	M ₁	①	Pit 12	Rnd	11	12	13	E	②
Pit 20	Rt md 4	②		Lmx	11	12	13	(EF)	
	t	(E)		Rmx	11	12	13	(D)	
Pit 21	Lmd	11	12	13					
	Lmx	11	12	13					

Meas. Pit 12 hu HTC 17.5 log ratio -0.109

" " atlas BFCr 52, H 337
 (meas. box, but aligned
 sagittally)

" ulna DPA 31.6 (olecranon) log ratio -0.175
 & 33.7 " -0.147

Hun 14
 teeth - R₁ R₂ R₃ R₄ R₅ R₆ R₇ R₈ R₉ R₁₀ R₁₁ R₁₂ R₁₃ R₁₄ R₁₅ R₁₆ R₁₇ R₁₈ R₁₉ R₂₀ R₂₁ R₂₂ R₂₃ R₂₄ R₂₅ R₂₆ R₂₇ R₂₈ R₂₉ R₃₀ R₃₁ R₃₂ R₃₃ R₃₄ R₃₅ R₃₆ R₃₇ R₃₈ R₃₉ R₄₀ R₄₁ R₄₂ R₄₃ R₄₄ R₄₅ R₄₆ R₄₇ R₄₈ R₄₉ R₅₀ R₅₁ R₅₂ R₅₃ R₅₄ R₅₅ R₅₆ R₅₇ R₅₈ R₅₉ R₆₀ R₆₁ R₆₂ R₆₃ R₆₄ R₆₅ R₆₆ R₆₇ R₆₈ R₆₉ R₇₀ R₇₁ R₇₂ R₇₃ R₇₄ R₇₅ R₇₆ R₇₇ R₇₈ R₇₉ R₈₀ R₈₁ R₈₂ R₈₃ R₈₄ R₈₅ R₈₆ R₈₇ R₈₈ R₈₉ R₉₀ R₉₁ R₉₂ R₉₃ R₉₄ R₉₅ R₉₆ R₉₇ R₉₈ R₉₉ R₁₀₀ R₁₀₁ R₁₀₂ R₁₀₃ R₁₀₄ R₁₀₅ R₁₀₆ R₁₀₇ R₁₀₈ R₁₀₉ R₁₁₀ R₁₁₁ R₁₁₂ R₁₁₃ R₁₁₄ R₁₁₅ R₁₁₆ R₁₁₇ R₁₁₈ R₁₁₉ R₁₂₀ R₁₂₁ R₁₂₂ R₁₂₃ R₁₂₄ R₁₂₅ R₁₂₆ R₁₂₇ R₁₂₈ R₁₂₉ R₁₃₀ R₁₃₁ R₁₃₂ R₁₃₃ R₁₃₄ R₁₃₅ R₁₃₆ R₁₃₇ R₁₃₈ R₁₃₉ R₁₄₀ R₁₄₁ R₁₄₂ R₁₄₃ R₁₄₄ R₁₄₅ R₁₄₆ R₁₄₇ R₁₄₈ R₁₄₉ R₁₅₀ R₁₅₁ R₁₅₂ R₁₅₃ R₁₅₄ R₁₅₅ R₁₅₆ R₁₅₇ R₁₅₈ R₁₅₉ R₁₆₀ R₁₆₁ R₁₆₂ R₁₆₃ R₁₆₄ R₁₆₅ R₁₆₆ R₁₆₇ R₁₆₈ R₁₆₉ R₁₇₀ R₁₇₁ R₁₇₂ R₁₇₃ R₁₇₄ R₁₇₅ R₁₇₆ R₁₇₇ R₁₇₈ R₁₇₉ R₁₈₀ R₁₈₁ R₁₈₂ R₁₈₃ R₁₈₄ R₁₈₅ R₁₈₆ R₁₈₇ R₁₈₈ R₁₈₉ R₁₉₀ R₁₉₁ R₁₉₂ R₁₉₃ R₁₉₄ R₁₉₅ R₁₉₆ R₁₉₇ R₁₉₈ R₁₉₉ R₂₀₀ R₂₀₁ R₂₀₂ R₂₀₃ R₂₀₄ R₂₀₅ R₂₀₆ R₂₀₇ R₂₀₈ R₂₀₉ R₂₁₀ R₂₁₁ R₂₁₂ R₂₁₃ R₂₁₄ R₂₁₅ R₂₁₆ R₂₁₇ R₂₁₈ R₂₁₉ R₂₂₀ R₂₂₁ R₂₂₂ R₂₂₃ R₂₂₄ R₂₂₅ R₂₂₆ R₂₂₇ R₂₂₈ R₂₂₉ R₂₃₀ R₂₃₁ R₂₃₂ R₂₃₃ R₂₃₄ R₂₃₅ R₂₃₆ R₂₃₇ R₂₃₈ R₂₃₉ R₂₄₀ R₂₄₁ R₂₄₂ R₂₄₃ R₂₄₄ R₂₄₅ R₂₄₆ R₂₄₇ R₂₄₈ R₂₄₉ R₂₅₀ R₂₅₁ R₂₅₂ R₂₅₃ R₂₅₄ R₂₅₅ R₂₅₆ R₂₅₇ R₂₅₈ R₂₅₉ R₂₆₀ R₂₆₁ R₂₆₂ R₂₆₃ R₂₆₄ R₂₆₅ R₂₆₆ R₂₆₇ R₂₆₈ R₂₆₉ R₂₇₀ R₂₇₁ R₂₇₂ R₂₇₃ R₂₇₄ R₂₇₅ R₂₇₆ R₂₇₇ R₂₇₈ R₂₇₉ R₂₈₀ R₂₈₁ R₂₈₂ R₂₈₃ R₂₈₄ R₂₈₅ R₂₈₆ R₂₈₇ R₂₈₈ R₂₈₉ R₂₉₀ R₂₉₁ R₂₉₂ R₂₉₃ R₂₉₄ R₂₉₅ R₂₉₆ R₂₉₇ R₂₉₈ R₂₉₉ R₃₀₀ R₃₀₁ R₃₀₂ R₃₀₃ R₃₀₄ R₃₀₅ R₃₀₆ R₃₀₇ R₃₀₈ R₃₀₉ R₃₁₀ R₃₁₁ R₃₁₂ R₃₁₃ R₃₁₄ R₃₁₅ R₃₁₆ R₃₁₇ R₃₁₈ R₃₁₉ R₃₂₀ R₃₂₁ R₃₂₂ R₃₂₃ R₃₂₄ R₃₂₅ R₃₂₆ R₃₂₇ R₃₂₈ R₃₂₉ R₃₃₀ R₃₃₁ R₃₃₂ R₃₃₃ R₃₃₄ R₃₃₅ R₃₃₆ R₃₃₇ R₃₃₈ R₃₃₉ R₃₄₀ R₃₄₁ R₃₄₂ R₃₄₃ R₃₄₄ R₃₄₅ R₃₄₆ R₃₄₇ R₃₄₈ R₃₄₉ R₃₅₀ R₃₅₁ R₃₅₂ R₃₅₃ R₃₅₄ R₃₅₅ R₃₅₆ R₃₅₇ R₃₅₈ R₃₅₉ R₃₆₀ R₃₆₁ R₃₆₂ R₃₆₃ R₃₆₄ R₃₆₅ R₃₆₆ R₃₆₇ R₃₆₈ R₃₆₉ R₃₇₀ R₃₇₁ R₃₇₂ R₃₇₃ R₃₇₄ R₃₇₅ R₃₇₆ R₃₇₇ R₃₇₈ R₃₇₉ R₃₈₀ R₃₈₁ R₃₈₂ R₃₈₃ R₃₈₄ R₃₈₅ R₃₈₆ R₃₈₇ R₃₈₈ R₃₈₉ R₃₉₀ R₃₉₁ R₃₉₂ R₃₉₃ R₃₉₄ R₃₉₅ R₃₉₆ R₃₉₇ R₃₉₈ R₃₉₉ R₄₀₀ R₄₀₁ R₄₀₂ R₄₀₃ R₄₀₄ R₄₀₅ R₄₀₆ R₄₀₇ R₄₀₈ R₄₀₉ R₄₁₀ R₄₁₁ R₄₁₂ R₄₁₃ R₄₁₄ R₄₁₅ R₄₁₆ R₄₁₇ R₄₁₈ R₄₁₉ R₄₂₀ R₄₂₁ R₄₂₂ R₄₂₃ R₄₂₄ R₄₂₅ R₄₂₆ R₄₂₇ R₄₂₈ R₄₂₉ R₄₃₀ R₄₃₁ R₄₃₂ R₄₃₃ R₄₃₄ R₄₃₅ R₄₃₆ R₄₃₇ R₄₃₈ R₄₃₉ R₄₄₀ R₄₄₁ R₄₄₂ R₄₄₃ R₄₄₄ R₄₄₅ R₄₄₆ R₄₄₇ R₄₄₈ R₄₄₉ R₄₅₀ R₄₅₁ R₄₅₂ R₄₅₃ R₄₅₄ R₄₅₅ R₄₅₆ R₄₅₇ R₄₅₈ R₄₅₉ R₄₆₀ R₄₆₁ R₄₆₂ R₄₆₃ R₄₆₄ R₄₆₅ R₄₆₆ R₄₆₇ R₄₆₈ R₄₆₉ R₄₇₀ R₄₇₁ R₄₇₂ R₄₇₃ R₄₇₄ R₄₇₅ R₄₇₆ R₄₇₇ R₄₇₈ R₄₇₉ R₄₈₀ R₄₈₁ R₄₈₂ R₄₈₃ R₄₈₄ R₄₈₅ R₄₈₆ R₄₈₇ R₄₈₈ R₄₈₉ R₄₉₀ R₄₉₁ R₄₉₂ R₄₉₃ R₄₉₄ R₄₉₅ R₄₉₆ R₄₉₇ R₄₉₈ R₄₉₉ R₅₀₀ R₅₀₁ R₅₀₂ R₅₀₃ R₅₀₄ R₅₀₅ R₅₀₆ R₅₀₇ R₅₀₈ R₅₀₉ R₅₁₀ R₅₁₁ R₅₁₂ R₅₁₃ R₅₁₄ R₅₁₅ R₅₁₆ R₅₁₇ R₅₁₈ R₅₁₉ R₅₂₀ R₅₂₁ R₅₂₂ R₅₂₃ R₅₂₄ R₅₂₅ R₅₂₆ R₅₂₇ R₅₂₈ R₅₂₉ R₅₃₀ R₅₃₁ R₅₃₂ R₅₃₃ R₅₃₄ R₅₃₅ R₅₃₆ R₅₃₇ R₅₃₈ R₅₃₉ R₅₄₀ R₅₄₁ R₅₄₂ R₅₄₃ R₅₄₄ R₅₄₅ R₅₄₆ R₅₄₇ R₅₄₈ R₅₄₉ R₅₅₀ R₅₅₁ R₅₅₂ R₅₅₃ R₅₅₄ R₅₅₅ R₅₅₆ R₅₅₇ R₅₅₈ R₅₅₉ R₅₆₀ R₅₆₁ R₅₆₂ R₅₆₃ R₅₆₄ R₅₆₅ R₅₆₆ R₅₆₇ R₅₆₈ R₅₆₉ R₅₇₀ R₅₇₁ R₅₇₂ R₅₇₃ R₅₇₄ R₅₇₅ R₅₇₆ R₅₇₇ R₅₇₈ R₅₇₉ R₅₈₀ R₅₈₁ R₅₈₂ R₅₈₃ R₅₈₄ R₅₈₅ R₅₈₆ R₅₈₇ R₅₈₈ R₅₈₉ R₅₉₀ R₅₉₁ R₅₉₂ R₅₉₃ R₅₉₄ R₅₉₅ R₅₉₆ R₅₉₇ R₅₉₈ R₅₉₉ R₆₀₀ R₆₀₁ R₆₀₂ R₆₀₃ R₆₀₄ R₆₀₅ R₆₀₆ R₆₀₇ R₆₀₈ R₆₀₉ R₆₁₀ R₆₁₁ R₆₁₂ R₆₁₃ R₆₁₄ R₆₁₅ R₆₁₆ R₆₁₇ R₆₁₈ R₆₁₉ R₆₂₀ R₆₂₁ R₆₂₂ R₆₂₃ R₆₂₄ R₆₂₅ R₆₂₆ R₆₂₇ R₆₂₈ R₆₂₉ R₆₃₀ R₆₃₁ R₆₃₂ R₆₃₃ R₆₃₄ R₆₃₅ R₆₃₆ R₆₃₇ R₆₃₈ R₆₃₉ R₆₄₀ R₆₄₁ R₆₄₂ R₆₄₃ R₆₄₄ R₆₄₅ R₆₄₆ R₆₄₇ R₆₄₈ R₆₄₉ R₆₅₀ R₆₅₁ R₆₅₂ R₆₅₃ R₆₅₄ R₆₅₅ R₆₅₆ R₆₅₇ R₆₅₈ R₆₅₉ R₆₆₀ R₆₆₁ R₆₆₂ R₆₆₃ R₆₆₄ R₆₆₅ R₆₆₆ R₆₆₇ R₆₆₈ R₆₆₉ R₆₇₀ R₆₇₁ R₆₇₂ R₆₇₃ R₆₇₄ R₆₇₅ R₆₇₆ R₆₇₇ R₆₇₈ R₆₇₉ R₆₈₀ R₆₈₁ R₆₈₂ R₆₈₃ R₆₈₄ R₆₈₅ R₆₈₆ R₆₈₇ R₆₈₈ R₆₈₉ R₆₉₀ R₆₉₁ R₆₉₂ R₆₉₃ R₆₉₄ R₆₉₅ R₆₉₆ R₆₉₇ R₆₉₈ R₆₉₉ R₇₀₀ R₇₀₁ R₇₀₂ R₇₀₃ R₇₀₄ R₇₀₅ R₇₀₆ R₇₀₇ R₇₀₈ R₇₀₉ R₇₁₀ R₇₁₁ R₇₁₂ R₇₁₃ R₇₁₄ R₇₁₅ R₇₁₆ R₇₁₇ R₇₁₈ R₇₁₉ R₇₂₀ R₇₂₁ R₇₂₂ R₇₂₃ R₇₂₄ R₇₂₅ R₇₂₆ R₇₂₇ R₇₂₈ R₇₂₉ R₇₃₀ R₇₃₁ R₇₃₂ R₇₃₃ R₇₃₄ R₇₃₅ R₇₃₆ R₇₃₇ R₇₃₈ R₇₃₉ R₇₄₀ R₇₄₁ R₇₄₂ R₇₄₃ R₇₄₄ R₇₄₅ R₇₄₆ R₇₄₇ R₇₄₈ R₇₄₉ R₇₅₀ R₇₅₁ R₇₅₂ R₇₅₃ R₇₅₄ R₇₅₅ R₇₅₆ R₇₅₇ R₇₅₈ R₇₅₉ R₇₆₀ R₇₆₁ R₇₆₂ R₇₆₃ R₇₆₄ R₇₆₅ R₇₆₆ R₇₆₇ R₇₆₈ R₇₆₉ R₇₇₀ R₇₇₁ R₇₇₂ R₇₇₃ R₇₇₄ R₇₇₅ R₇₇₆ R₇₇₇ R₇₇₈ R₇₇₉ R₇₈₀ R₇₈₁ R₇₈₂ R₇₈₃ R₇₈₄ R₇₈₅ R₇₈₆ R₇₈₇ R₇₈₈ R₇₈₉ R₇₉₀ R₇₉₁ R₇₉₂ R₇₉₃ R₇₉₄ R₇₉₅ R₇₉₆ R₇₉₇ R₇₉₈ R₇₉₉ R₈₀₀ R₈₀₁ R₈₀₂ R₈₀₃ R₈₀₄ R₈₀₅ R₈₀₆ R₈₀₇ R₈₀₈ R₈₀₉ R₈₁₀ R₈₁₁ R₈₁₂ R₈₁₃ R₈₁₄ R₈₁₅ R₈₁₆ R₈₁₇ R₈₁₈ R₈₁₉ R₈₂₀ R₈₂₁ R₈₂₂ R₈₂₃ R₈₂₄ R₈₂₅ R₈₂₆ R₈₂₇ R₈₂₈ R₈₂₉ R₈₃₀ R₈₃₁ R₈₃₂ R₈₃₃ R₈₃₄ R₈₃₅ R₈₃₆ R₈₃₇ R₈₃₈ R₈₃₉ R₈₄₀ R₈₄₁ R₈₄₂ R₈₄₃ R₈₄₄ R₈₄₅ R₈₄₆ R₈₄₇ R₈₄₈ R₈₄₉ R₈₅₀ R₈₅₁ R₈₅₂ R₈₅₃ R₈₅₄ R₈₅₅ R₈₅₆ R₈₅₇ R₈₅₈ R₈₅₉ R₈₆₀ R₈₆₁ R₈₆₂ R₈₆₃ R₈₆₄ R₈₆₅ R₈₆₆ R₈₆₇ R₈₆₈ R₈₆₉ R₈₇₀ R₈₇₁ R₈₇₂ R₈₇₃ R₈₇₄ R₈₇₅ R

Horse
beILRzfrTot
bone element
left/rt
zone
fragment

Dog
beILRzfrTot

Deer
beILRzfrTot

bone element
zone
fragment
beILRzfrTot

Pit 20
LNeo

Pit 21
LNeo

Pit 22
LNeo

Pit 23/24
probably LNeo
- Not on Table 35

Pit 32
LNeo

Pit 12 cat
LNeo

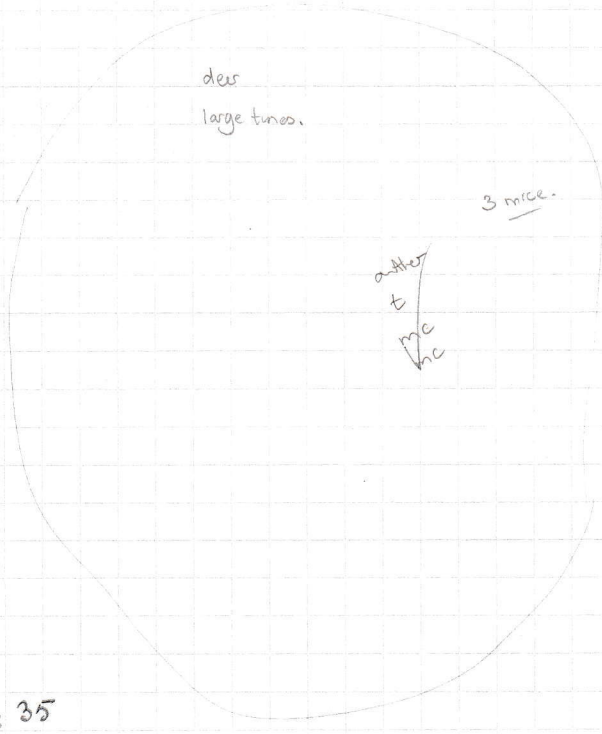
md L 1 sep.
C 1, P3 9, P4 9, M1 w
check to row L 21.3
P1, L 8.0, B 3.9, H at P3 9.7
tib s R 1 diastr 4.4 AGS 4.4-6.0
AGS 17.6, 17.6, 18.9, 18.3, 18.4
AGS 7.4-9.6

dolphin/pisgoue
rt

LNeo
1971 Season 260
B 2750 0300 (4)

Apodemus/Muo I upper broken both ends.
shape & size a good fit.

Hun 15



sep - separated.

antler
not roe → cf. red.

antler of red
1 large piece 240 long, no features remain, v. eroded, but it is large.

ti R 1 QL 25.0 Bp 33
Bd 21

Apodemus/Muo

antler of red
1 large time 200 long
red. ti s R 1 sep
red t P' R 1 sep
large - L 16.0
WA 17, at 90° to long axio.
red t I 1/4 R w sep.

tib sd R 1 sep.
Apodemus/Muo
credit Bruce.

(bird recorded on md, unident.)

red ant 1 shed
pedicel, part of beam & brow tube, in pieces. mod. bks. one tube probably belongs.
circ of ~~coronet~~ c 210 (but eroded)
circ above burst c 203

red. sk
red antler 1 part of beam
" 1 " " & brow
" 7 frags.
probably all one.

on display:
red mc ps L 1 Bp 45.2 SD 23.6
(22 1/2 cm survivors, with no sign of d. epiphyseal join.)

roe md L 1
dp3, dp4, M1, M2 /
(M2 fully ex.)
< 1 yr, (Atken 1975)?

rest of box: roe tooth L == unsure.
M1 or 2

Is there anything else it could be? ~~reinter.~~
red mc R ps 1 Bp - SD 21.2
(20cm survivors, poss pair ↑)

fe R s 1
roe t dp upper w 1 frags.
" tib 2 (ie. match roe well, though would → sheep I suspect if sheep dominant)

red 2 MN6
roe 2 5

red d. ant. 1 large piece, junction of beam & brow.

verf

Rib

Other

charged mud.

16