

[illegible]

106 pe path ~~seq~~ small area of polish on pubis 7x4 mm.

106 sk seq. fro, both hcs ~~seq~~
most of, down to near naeton.

732N

Cattle p.2

Dent of
Ph I Ph II
zone 2
Tot

I

II

hc R 1 9

o^{lac} o^{mal}o^{sq} o^{mal}

skull both 6.27

o^{mal} l^{sq}

L

hc L 6 6

mx R 2 4

1 1

L 1 9

1

md R 3 8

1 1

L 1 6

1

teeth 7 15

2

2 15

1, 1

HEAD

16

vr atlas 2 4

1 9

axis 1 4

1

other cerv. 2 12

1 8

thor 9 29

8 9

lumb. 5 18

8 8

sacr 2 5

1 8

cdl

(20)

blade neck oc R

1

L 1 3

1

P

4

Rs 4

1

hu d 4

-

P

2

L s 5

5

d 5

5

p 3 6

1 6

p 3 4

1 4

d 3 5

1 5

L s 2 3

1 3

d 1 3

1 3

ul R 1 2

1 2

L 2 5

1 5

L s 1

1

R s 2

2

R s 2

2

pe

(2)

L s 5 9

1 9

L s 4 9

1 9

L s 1 3

1 3

p 3

3

Rs 2 4

1 4

fe d

1

p 2 4

1 4

s 2 6

1 6

d 1 3

1 3

fib/pot 1 1

1 1

p 1 1

1 1

Rs 1 3

1 3

ti d 1 4

1 4

ti p 1

L s 1 3

d 4

ind. vt. Body

calc R 2 2

max art. L 2

adn R 5

L 1 3

P 6

Rs 5

mc d 2

P 1 4

L s 1 5

d 1 4

P 3 5

Rs 4 7

mt d 2 6

P 2 7

L s 2 8

d 1 3

c/s-dmp

pig-abmp

ph lts 3 10

2nd 2 6

3rd 2

ab. ph.

FOOT

ZONE TOTAL

TOTAL

CONTEXT

MN

FRAGS

Total

hc 1

sk 6 13

mx 3

md 4 9

"

t 9

HEAD 23 22

at/ax 21

sc 1 2

hu -

ra 9 6

ul 3 3

pe 6 2

fe 9 1

ti/si 5 2

Body 5 11

cp/tol 3 2

mc 1

mt 8

mp 1

ph 5

Foot 18 2

43 7 1 1 10

9 9

1 1

1 1

1 1

1 1

1 1

1 1

1 1

1 1

1 1

1 1

1 1

1 1

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1 1

732N 03

(won't do skel
anal. for II)

123 centrotarsus/tibia ♂ probably belong

732N 04

732N ^{Callie} Castle p.3

Zone (all)		III									
hc R											
R		1 mal 1 mal	0000								
skull		1 par	1 mal								
both 12											
L		1 mal 1 sq	1 sq	1 sq	1 mal						
hc L											
mx R											
L											
md R 5		1, 1	1								
L 6		3		1							
teeth 22		5	1	1	5	1	1				
		2	2	1							
HEAD		17	7	1	8	-	2	3	1	1	3
vt atlas 4											
axis 2											
other cerv. 16											
thor 2/1											
lumb. 13+2											
sacr 1											
cdl 2											
VT (59)		(21)									
blade neck 8c R 2											
L 4											
P											
Rs 8											
hu d 1											
P											
Ls 4											
d											
ra R 5											
L 6											
d											
ul R 2											
L 1											
is (1)											
is (1)											
R to is											
pe											
is											
L to is											
is											
P											
Rs 4											
fe d											
P 3											
s 4											
d											
fur/pat											
P											
Rs 9											
ti d 10											

ti p 1											
Ls 3											
d											
ind. vt. Body	135	57	10	1	25	2	4	10	7	5	8
calc R 5											
max R 5											
act R 3											
L											
P 3											
Rs 2											
mc d											
P 4											
Ls 5											
d											
P 3											
Rs 3											
mt d											
P 2											
Ls 3											
d											
c/s-dmp											
ph let 6											
2nd											
3rd											
ab. ph.											
FOOT	45	18	19	7	1	6	1	3	2	1	3
ZONE TOTAL	223	92	3	24	3	39	3	6	16	10	6
TOTAL	324	128	3	28	3	56	5	15	26	13	12
CONTEXT	100	80	96	91	96	103	108	110	12	97	99
MN	III										
III, This Page											
Zone for Tot											
FRAGS TOTAL	223	101	324	36	4	13	2	9	10	1	3
hc											
sk	11	9	20								
mx											
md	10	31	41	14							
"											
E	22	4	26	1							
HEAD	43	45	88	15	2	9					
at/ax	59	-	59								
sc	6	16	22	43	4						
hu	14	6	20								
ra	18	13	31	1, 2							
ul				1, 1, 1							
pe	9	5	14	2							
fe	14	5	19								
h/s	15	2	17	1							
Body	135	47	182	18	2	7	2	4	4	1	3
cp/tol	12	-	12								
mc	9	4	13	2							
mt	10	5	15	1							
mp	3	-	3								
ph	11	-	11								
Foot	45	9	54	3							

732N05

100 Measured length of bore. ra ps 14 cm, 14.

pe 16

ti sd 15, 15

sc 16, 12

ra/wl 15

hu sd 10, 10

ra ps 18

fe s 18

ti s 12

cr vt sp 13

14

732N06

732N

Cattle. p. 4

Zone	Zone BN	Fusion	III, ct. Zone	ti p	L s	d	fr *
hc R				und. vt. BODY			4 2 2
R				calc R prox artic L			1
skull both				adn R			1
L				L			
hc L				P			
mx R				R s			
L				mc d			
md R				P			
L				L s			
teeth				d			
HEAD				P			
vt atlas				R s			
axis				mt d			
other cerv.				P			
thor				L s			
lumb.				d			
sacr				c/s dmp pig-abmp			
cdl				ph let			
VT				2nd			
blade				3rd			
neck sc R				ab. ph.			
L				FOOT			1 1
P				ZONE			6 2 2 2
R s				TOTAL			7 4 10 5
hu d				TOTAL			114 119 120 121
P				CONTEXT			III cont
L s				MN	AN III		This Page
d				Cattle			
p				BN	z fg Tot	1 2 8 3	z fr bot
ra R s				235 115 350	Fragments	12 14 26	
d				hc			
P				sk	12 15 27	1 4 1	1 6 7
L s				mx	- 1 1		
d				md	11 33 44	1	1 2 3
ul R				"			
L				E	22 4 26		
il s				HEAD	45 53 98	1 1 4 2	2 8 10
il il				at/ax	62 - 62		3 - 3
R s il				sc	6 17 23	1	- 1 1
apu				hu	15 6 21		1 - 1
il s				ra	19 15 34	1	1 2 3
il il				ul		1	
L s il				pe	9 5 14		- - -
apu				fe	14 7 21	1 1	- 2 2
P				ti/fi	18 2 20		3 - 3
R s				BODY	143 52 195	- 1 3 1	8 5 13
d				cp/tol	14 1 15	1 1	2 1 3
fib/pat				mc	9 4 13		-
P				mt	10 5 15		-
R s				mp	3 - 3		-
ti d				ph	11 11		-
				Foot	47 10 57	1	2 1 3

732N07

114 ti ?wkd/worn by handling. odd quality. seq

732N08

This
page
2

BN2

Fusion

III₂
Zone[illegible]

ti p 3									
LS 3									
d 4									
incl. vt. Body	13	23	66		4	4	12	2	7
calc R 1									
prox art L 5									
astr R -									
L 1									
p 5									
RS 4									
mc d -									
p 5									
LS 4									
d 2									
p 4									
RS 4									
mt d -									
p 2									
LS 2									
d 1									
c/s-dmp pig-abmp									
ph let 9									
2nd 2									
3rd 7									
ab. ph.									
FOOT	7	5	27		4	1	1		5
ZONE TOTAL	27	33	106		9	10	18	2	14
TOTAL	36	55	174		11	18	31	2	23
CONTEXT	20	7	20		90	92	94	102	11
MN									
DN									
z frag TOT	219	131	350		2	8	13		9
hc (1)									
sk 9 15									
mx 1 -									
md 8 27	3	5	8		1	1	5		1
"									
t 20 2									
HEAD 38 44	3	5	21		1	7	5		2
at/ax 46 -									
sc 12 37		8	21				4		4
hu 12 4	2		1						1
ra 22 12	(1)		4				1		1
ul 1	3		1						
pe 12 5	1	1	1				2		
fe 16 9	1		6				1		1
b/s 11 11		4	6		1				
Body 131 78 209	6	16	40		1	-	8		7
q/tol 7 2									
mc 12 4			3				1		
mt 9 3			3						
mp 4									
ph 18									
Foot 50 9	-	1	7						

7B ra 9wkd sep.

" thor inf. surface has white accretions. I suppose post-buried. sep.

$\frac{\text{III}_2}{\text{Total}} = 2$ BN 2 Fusion Zone $\frac{\text{III}_2}{2, \text{cont.}}$

This
Page
Zone

ob = old breaks

hc R 1	1	1	1
R	1 nas	1 fro	
skull both 27	1 pe 20cc	1 nas 1 mal	18
L	2 hy	1 hy	
	1 zy 1 sq 1 mal	1 mal 2 mal	
	11 1 mal 10cc		
hc L			
mx R 1	1		1
L 2	1		1
md R 9	1	1	5
L 5		1	1
teeth 59	1 2 1 11	3 2	39
lwr	1 1 1 10	3 3	
HEAD	4 3 3 36	9 11	66
vt atlas 7	1	1	3
axis 5	1	1	4
other cerv. 17	11	11	7
thor 43	1 1 1 8x1 1 8 8 8 8	8 8 8 8	25
lumb. 19	5x1 1	8	9
sacr 5	1		2
cdl 2	1		2
VT	(97 ribs)		
blade neck bc R 12	1 7x1 *	1	10
L 12	1		2
P			
Rs 9	1	1	4
hu d 5		1	2
P			
L s 9	1	1	7
d 7	1	1	4
P			
ra Rs 4	1	1	1
d 5	1	1	3
P			
L s 7	1	1	4
d 2			3
ul R 5	1	1	2
L 11	2	1 1 3 1	8
is 7	1	1	2
is 10	1	1	3
is 4	1	1	3
pe is 2	1	1	1
is 3	1	1	2
is 4	1	1	2
P			
Rs 11	1	1	6
fe d			
P			
s 9	1	1	5
d 4	1	1	3
fib/pat	2	1	
P			
Rs 5	1	1	5
ti d 6	1	1	4
nd. vt Body	3 6 9 80	32 12	
calc R 5	1 1 1 1		4
prox art L 9	1 1	1 1	4
dist R 1	1	1	1
L 2	1	1	1
P			
Rs 7	1	1	2
mc d			
P			
L s 8	1	1	3
d 4			2
P			
Rs 8	1	1	4
mt d 2	1	1	2
P			
L s 7	1	1	5
d 1			
c/s-dmp	1	1	
ph 1st 15	1	1	6
2nd 8	1	1	6
3rd 14	1	1	7
ab. ph.			
FOOT	1 6 1 28	11 6	
ZONE TOTAL	8 15 13 144	52 29 = 261	
TOTAL	15 23 25 238	78 45	
CONTEXT	165 166 180 181	167 182	
MN Cattle			
III TOTAL			
BN z frg TOT	480 294 774	7 8 12 94	26 16 261 163
hc 1 1 2			1 1
sk 27 25 52	1 2		18 10
mx 3 1 4			2 1
md 14 68 82	2	2 27 3, 1	4 1 6 41
t 59 5 64			2 39 3
HEAD 104 100 204	2 1 4	40	7 2 66 56
at/ax 98 1 99			52 1
sc 24 61 85	2 1	15	5 1 12 24
hu 24 20 44	1 2	8	3 1 12 16
ra 44 22 66			1 22 10
ul			
pe 23 16 39	1 1	3	4 1 11 11
fe 31 25 56	2	7	3 3 15 16
ti/s 29 20 49	1	4	3 1 18 9
body 273 165 438	5 6	45	18 11 142 87 209
cp/tol 17 9 26	1	2 5	1 10 7
mc 19 7 26		2, 1	7 3
mt 21 11 32	2 2	3	1 12 8
mp 9 - 9			5 -
ph 37 2 39			1 1 19 2
FOOT 103 29 132	3 2 2	9	1 3 53 20

181 SC R/L 8 R, 2 L. odd. , get all the zone hu, Left.

" frags. Given ident zone, ident frags as cattle, strongly circumstantial ---

732N	PhIV Cattle																PhV	
(Davis)	35	37	48	51	52	53	54	55	57	63	65	73	77	80	81	84	85	40
md R molar L		1 9		1 5A														
dp4/M3 R L																		
sc gen R L		t			t			1 8										
hu dist R L		t																
ra dist R L	t	t ^c		t	o													
pe Och R acet L	t				t			1 11										
fe dist R L																		
tib dist R L	d	t ^r	1 11															
mc d	t ⁻							Small t ^r										
mt d		t ^r t ^r																
ph 1st	t	1 1 1			t			1										t
3rd	1	1			2			1										
Zone-main	7	21	1	2	18			6	1	2	4	3	2	-		67		
Z: sub	8	12			8	1		8		1		1		1		40	3,1,1	
Frag	14	22	1	3	13	1	1	7	1	2		1		2,1	2	71	3	
ie. zone	15	33	1	2	26											107	5	
Tot	29	55	2	5	39											178	8	

Speeding-up, under dead-line pressure.

Dawb list of zones (less astr & calc)

Zone-main :- mds with t; long bones; at/ax; mp (main)

" sub the rest i.e. teeth, hc, sk, mx, rest vb, pat, fib, c/b, ph.

Calthe Ph VI

Zone		Fusion		Zone		Fusion	
N	BN	N	BN	N	BN	N	BN
hc R	16	30		15, 1			
R				(11) with			
skull	both	20		2 for			
L				1 for			
hc L	14			(9) for			
mx R				14			
L							
md R							
L							
teeth							
lwr	2						
HEAD							
vt atlas	2						
axis	1						
other							
cerv.							
thor							
lumb.	2						
sacr							
cdl							
VT							
blade							
neck	6c	R					
L	3						
P							
Rs	4						
hu	d	4					
P							
L	s	1					
d							
ra	R						
s							
d							
ul	R						
L							
u.s.							
il.							
R							
act							
apn							
pe							
u.s.							
il.							
act							
is							
apn							
P							
Rs							
fe	d						
P							
s							
d							
fib/pat							
P							
Rs							
ti	d						
732N13							
L s				L s			
ind. vt. Body				ind. vt. Body			
calc R				calc R			
prox				prox			
act L				act L			
adtr R				adtr R			
L				L			
P				P			
R s				R s			
mc d				mc d			
P				P			
L s				L s			
d				d			
P				P			
R s				R s			
mt d				mt d			
P				P			
L s				L s			
d				d			
c/s-dmp				c/s-dmp			
pig-abmp				pig-abmp			
ph let				ph let			
2nd				2nd			
3rd				3rd			
ab. ph.				ab. ph.			
FOOT				FOOT			
ZONE				ZONE			
TOTAL				TOTAL			
TOTAL				TOTAL			
CONTEXT				CONTEXT			
1				1			
13				13			
23				23			
28				28			
160				160			
161				161			
171				171			
173				173			
177				177			
178				178			

178 Extension to excavation. Overlain by w/s. Pick & shord.

Brick, tile, fish.

1 m to $\frac{1}{2}$ m $\rightarrow$ edge of marsh

= 174

N. end of exc.

LS & med. pot.
late med.

No small finds.

plaster, daub.