

CUDC		Site A Summary										(excl. Seized)		
An.B.	Site A	Cattle	Shygt	Pig	Hse	Mus musc	Fowl	sm bird				Tot Ident	Unid	Tot.
all 'earlier'	1 (pre bldg)	17 33 48%	16 22 32%	4 4 6%	9 9 13%	1s	1	1s				69	53	122
c1180-1300												100%		
	2	12 20 (38%)	12 25 47%	1 1 2%	3 5 9%	mole 1s	1	goose 1			fr/toad 3, 1s	53	29	82
	3	36 71 35%	57 94 46%	10 12 6%	10 17 8%	dog 1	Mus 2, 17s Rattus 1	7	goose 3		fr/toad 26, 104s	208	200	408
	4	24 36 26%	53 84 60%	7 14 10%	3 3 2%			3		rock/st dove		141	111	252
	5	13 27 26%	23 53 51%	7 12 12%	3 4 4%	cat 2		3	goose 2			103	125	228
Site A Totals		102 187 33%	171 278 49%	28 43 8%	38 7%	dog 1 cat 2 mole 1s Mus 2, 18s Rat 1	15	6	1		fr/tad 29, 105s	574	518	1092
All 'earlier'							3%					100%		
												(52% identified)		

Seized and fr/tad excluded from totals.

Ph1 (pre bldg)	Ph2	Ph3	Ph4	Ph5
17	9	3	5	201
292	16	20	8	202
311	22	211	203	205
312	204	216	206	207
321	212	224	209	221
297	251	233	210	229
333	267	245	214	230
336	275	246	215	239
337	276	261	220	244
1703	289	268	225	258
1709	296	270	226	286
1710A	325	273	227	332
1712	338	274	232	
1718	340	288	233	
1722	1734	291	235	
1731	1735	300	239	
1776	1749	309	241	
1788	1796	313	242	
1791A		316	283	
1797		318	315	
	Ph3, cont.	319	331	
	1740	320	343	
	1746	322	1705	
	1747	326	1743	
	1761	335	1745	
	1763		1777	
	1766		1785	
	1767			
	1786			
	1787			
	1789			
	1806 x 1800			

CUDC 01

Cont

Cattle. Site A pre ^{ph 1} building.

[illegible]

CUDC

Cattle P.2.

Site A
S'2

hc R -

R

skull both 3 3

L

hc L

mx R -

L

md R 1

L 1

teeth 2 2

HEAD 6

vt atlas

axis

other

conv.

ther

lumb.

sacr

cdl

VT

blade

neck Sc. R

L

P

Rs

hu d 1 2 -1

P

L s

d

P

ra Rs

d

P

L s

d

ul R

L

i s

i i

R i s

pe

L i s

L i s

L i s

L i s

L i s

L i s

L i s

L i s

L i s

L i s

L i s

L i s

ti p

L s

d

mt. vt.

BODY

calc R

prox

artic L

dist R

L

P

R s

mc d

P

L s

d

P

R s

mt d

P

L s

d

c/s-dmp

pig-abmp

ph let

2nd

3rd

ab. ph.

FOOT

ZONE

TOTAL

TOTAL

CONTEXT

MN

FRAGS

TOTAL

hc

sk

mx

md

t

HEAD

at/ax

sc

hu

ra

ul

pe

fe

b/f

BODY

c/tol

mc

mt

mp

ph

FOOT

CUDC 03

CWC

Cattle p.3

Site A

23

hc R - -

R

skull both / 1

L

hc L

mx R -

L

md R -

L

teeth 2 3 1

old

HEAD 4

vt atlas

axis

other

cerv.

thor

lumb.

sacr

cdd

VT

blade neck sc R -

L

P

Rs

hu d - 3

P

Ls

d

P

Rs

ra R s

d

P

Ls

d

ul R / 1

L

is

il

R

is

pe

L

P

Rs

fe d -

P

s

d

fib/pat

P

Rs

ti d -

ti p

Ls

d

ind. vt

Body

calc R

prox

dist R

L

P

Rs

mc d - 2

P

Ls

d

P

Rs

mt d -

P

Ls

d

c/s-dmp

pig-ab,mp

ph let

2nd

3rd

ab. ph.

FOOT

ZONE

TOTAL

TOTAL

CONTEXT

Cattle

A 23

MN

FRAGS

TOTAL

hc

sk

mx

md

"

t

HEAD

at/ax

sc

hu

ra

ul

pe

fe

b/f

Body

c/tol

mc

mt

mp

ph

Foot

216

224

233

245

261

273

309

316

332

344

1702

1707

1708

1715

1721

04

CUDC

Cattle p.5

Site A '3'

z BN Fuzon

hc R -

R

skull both -

L

hc L

mx R -

L

md R -

L

teeth 3 4

1

HEAD 4

vt atlas

axis

other

cerv.

thor

lumb.

sacr

cdl

VT -

blade

neck 5c R -

L

P -

R s 2

hu d - 4

P -

L s 2

d -

P 1

ra R s 1

d 1

P 2

L s 2

d -

ul R 1

L

d s

il

R s 1

pe

L s 1

L s 1

L s 1

L s 1

L s 1

L s 1

L s 1

L s 1

L s 1

L s 1

L s 1

L s 1

te p

L s

d

mt. vt.

Body 15

calc R 1

prox

artic L 4

dist R 33

L

P -

R s -

mc d 1

P

R s

mt d -

P

L s

d

c/s-dmp

pig-abmp

ph let -

2nd

3rd

ab. ph.

FOOT 45

ZONE

TOTAL 232 24

TOTAL 36

CONTEXT

8

206

209

214

220

233

239

242

247

248

249

250

251

252

253

254

255

256

257

258

259

260

261

262

263

264

265

Cattle
A '34'

MN

FRAGS 24

TOTAL 12 36

hc - 1 1

sk - - -

mx - 1 1

md - 3 3

t 4 - 4

HEAD 4 - 5 - 9

at/ax - -

sc - 2 2

hu 4 1 5 6

ra 4 - 4

ul 1 - 1

pe 1 1 2

fe 3 - 3

b/s 2 - 2

BODY 15 4 29

of tel 4 2 5 6

mc 1 - 1

mt - -

mp 1 - 1

ph - -

FOOT 45 3 78

90°

10 11

4/2

attended:

24 1/2

203

1705

1743

24 1/2

203

203

203

203

203

203

203

203

203

203

203

203

203

203

203

203

203

203

203

Sheep

Site A

ph 1

ph 1
pre bldg

[illegible]