

1970 Season.

Cattle <sup>No. of Bones</sup>  
zone BN 17N

Sheep

Pig

Deer

Id. Unid. Total

Late 'neō Pit 1

2 3 ①

very eroded surface to bones.

3 21 24

LN

Pit 10 cal PID 10  
Pit 12

1 1

1 4 5

LN

Pit 20

7 20 ②

2 5 0

11 15 ③

of red  
la

41 168 209

incl. wk'd bone point  
on display

LN

Pit 21

3 5 ①

0

+1 +1 mid fibula  
28 48 ②

la

Apodemus/  
Mus 155<sup>+1</sup> 127 182The Jmx & md probably fit, and perhaps the skull  
is from same pig, and some of the long bones, too.

LN

Pit 22

14 17 ②

3 9 ①

43 52 ⑤

red  
3 ①Apodemus/1  
Mus

82 198 280

vt not highly fragmented -  
probably complete when  
deposited.nos. unid lge vt & ribs  
worked bone. sep.Probably from  
goat sup.  
mandible just 5  
lnds.no vert-  
survival poor?prob LN but  
not separately.

Pit 23/24

1 2 ①

1 1 ①

red  
2a ①

5 2 7

(box says 23 & 24,  
bones 23/24.)

Pit 32

-

1 2 ① 2 3 ①

red  
1+9a ①

15 2 17

Pit 12

21 35 ②

-

47 59 ③

red  
2 ①cat<sup>sup</sup> 1 to do  
2 ① dolphin/porpoise

102 207 309

could all be from  
these 2 (all teeth  
probably are).& perhaps all  
from 3.roe  
3 ①Unid incl.  
1 unid<sup>to</sup> bone.  
? wild,  
doesn't look  
very large though.Unid mainly  
medium-size,  
(though this may  
include some  
lge). v. fragmentary.

|                   | Cattle | Sheep                                                     | Pig                                            | Red                | Id. | Unid<br>entified. | Total |
|-------------------|--------|-----------------------------------------------------------|------------------------------------------------|--------------------|-----|-------------------|-------|
| Bronze Age Pit 34 | 2 ②    | 9 13 ②<br>sep. -<br>md T1,<br>pillar 2<br>dp 3,4<br>goat. | 2+1 3 Hsk ②<br>tiny piglet.<br>→ Spring occup? | 2 + 2a ①<br>worked | 23  | 112               | 135   |

|                                                      |                                                                                      |               |                                         |          |   |   |                                                     |
|------------------------------------------------------|--------------------------------------------------------------------------------------|---------------|-----------------------------------------|----------|---|---|-----------------------------------------------------|
| Complex 'prob. neo'<br>Dwelling area<br>A<br>unprov. | add to<br>table<br>(hud fe,<br>un many pieces)<br>(present)<br>2<br>p<br>p (hu frag) | burnt pieces. | 3 (1)<br>p<br>25, mt<br>M2 etc<br>No kn | 1<br>hus | 5 | 4 | large sp.<br>p, many burnt black<br>p all bnt wh/bl |
|------------------------------------------------------|--------------------------------------------------------------------------------------|---------------|-----------------------------------------|----------|---|---|-----------------------------------------------------|

## 1971 Season

|                                  |                                         |   |   |   |
|----------------------------------|-----------------------------------------|---|---|---|
| 239 B5630 0000 ①                 | red negative 3A                         | - | 1 | 1 |
| LW 260 B2970 0090 ①              | 1a (photo) 2 minute pieces              | 1 | 2 | 3 |
| 264                              |                                         | - | 2 | 2 |
| 302 } structure E                |                                         | 1 | 1 | 1 |
| BA 303                           |                                         | 1 | - | 1 |
| 309 - structure E/<br>main encl. |                                         | 1 | - | 1 |
| 444                              |                                         | - | 1 | 1 |
| 300/1                            | cf hare/cat 3rd phalanx<br>burnt white. | - | 1 | 1 |
| " 2750 0300 ④                    | Apodemus/Mus 1                          | 1 | - | 1 |
| Neog 305 (2)<br>BA put cuts E    |                                         | 1 | 1 | 1 |

Small Mammals - 3 little bags which were returned from Nat Hist Section.  
providence just 1970 Redgate Hill, Hunt. 1296

|                                                 |       |   |
|-------------------------------------------------|-------|---|
| bag 1 incisor & ulna vole cf. Microtus agrestis | BN    | 1 |
| 2 femur & tibia & sk. fe. ditto.                | Total | 4 |
| 3 mid.                                          |       | 1 |

1396 Hunt.

Bronze Age.

Cattle

beILRzfrTot

BA Pit 34

t

1 lower molar: E

Bone quite hard  
but surface  
extremely eroded  
- ? acid conditions,  
later charring

t P<sup>3</sup> R 1-U

1 2 2

Sh/gt

beILRzfrTot

md L 1

4, 1, 1 page

hu s R 1

ra ps R 1, i

fe s L 1

mt s ? 1 9 13 2

9 25 2

md sheep or goat

Plus - looked at frags again.

teeth 10

sk 1

md 1

Pig

beILRzfrTot

t M<sub>1</sub> L f

t T<sub>2</sub> R a

ra p

hu R 1

hu L 1

ra 1/2 1

ra " 1

pe sch L 0

fe s R 1

ribs 8

seasonal 2 + 1 sk 3 + 1 sk

evidence. TN 2

Other

beILRzfrTot

red antl.  
deer

worked on both ends. see A5 sheet

" antl.

" mt

roe deer t d<sub>94</sub> L<sub>1</sub>  
R

1 wkd  
piece of beam,  
peeling well pres.

1 shed, charred white,  
fragmented.

2 + 2a 1

wkd

teeth

Unident - see list, total HZ 100

1971

1396/c3

Cattle

H71 305 (2) t M<sup>1/2</sup> R ==

lower fil

Pig

t T<sub>3</sub> j - very worn -

dentine continuous 1st

& 2nd units.

too eroded to measure

L > 33



Animal Bone on Display  
Cattle

Pit 12  
bone all  
rather  
eroded

± M<sub>3</sub> R t □ = rather large  
H 50.5 APL,  
1cm up from ECJ  
41.4. posterior  
cusp fully there

± M<sub>2</sub> R t □ probably from  
both largish.

md  
astr. L 1" eroded  
GLE 65.6  
QLm 59.7  
Bd 43

mt d ? t (only one condyle)  
1stph. FF qle 55.8, 54.4  
Bp 28.8 27.2

(possibly a pair)  
2ndph FF  
3rdph 1

Pig  
beilRzfrTot

± M<sup>1/2</sup> R t 88% WA 12.7  
WP 13.6  
L 16.7

± M<sup>3</sup> L t enamel wear  
on anter cusp. WA 16.5  
L 34.6

± P<sub>2</sub> : t enamel wear

tib sd L t (SD 18.5 Bd 28.3)

calc L t (GB 22.1)

Deer  
beilRzfrTot

Red.  
maps L t Bp 45.2 SD 23.6  
(22 1/2 cm survives, with  
no sign of distal epiphyseal  
join.)

Roe  
md L 1  
dps, dp4, M<sub>1</sub>, M<sub>2</sub> /  
M<sub>2</sub> fully erupted.  
less than 1 year (Aitken 1975)

Other  
Cat  
beilRzfrTot

md L t  
C /, P<sub>3</sub>, P<sub>4</sub>, M<sub>1</sub> all  
enamel wear  
Cheek t row L 21.3  
M<sub>1</sub> L 8.0  
B 3.9.

Pit 21  
Worked.

Pig  
fibula L/R 1 bone point

Pit 20  
Worked Bone Point - unidentified bone.

Sep.  
? Dolphin/porpoise. noted.  
lumbas vt. t

Sheep  
md R 1  
(recorded with Pit 20)  
where is this record found  
it.

|            |   |   |              |   |   |
|------------|---|---|--------------|---|---|
| hc R       |   |   |              |   |   |
| R          |   |   |              |   |   |
| skull both |   |   | 1 bas.       |   |   |
| L          |   |   | 1 mast.      |   |   |
| hc L       |   |   |              |   |   |
| mx R       |   |   |              |   |   |
| L          |   |   |              |   |   |
| md R       |   |   | 1            |   |   |
| L          |   |   |              |   |   |
| teeth      | 4 | 3 | 2            | 2 | 2 |
|            |   |   | 3            | 2 | 1 |
| HEAD       | 4 | 3 | 5            | 8 | 1 |
| vt atlas   |   |   | 1            |   |   |
| axis       |   |   |              |   |   |
| ther. ev.  |   |   | 1            | 0 | 1 |
| ther       |   |   |              |   |   |
| lumb.      |   |   | 0            | 0 |   |
| sacr       |   |   |              |   |   |
| cdl        |   |   |              |   |   |
| VT         |   |   |              |   |   |
| sc R       |   |   |              |   |   |
| L          |   |   |              |   |   |
| P          |   |   |              |   |   |
| Rs         |   |   |              |   |   |
| hu d       |   |   | 1 mod. size. |   |   |
| P          |   |   |              |   |   |
| S          |   |   |              |   |   |
| d          |   |   |              |   |   |
| P          |   |   |              |   |   |
| ra Rs      |   |   |              |   |   |
| d          |   |   |              |   |   |
| P          |   |   |              |   |   |
| L s        |   |   |              |   |   |
| d          |   |   |              |   |   |
| ul R       |   |   |              |   |   |
| L          |   |   |              |   |   |
| il         |   |   |              |   |   |
| R          |   |   |              |   |   |
| pe         |   |   |              |   |   |
| L          |   |   |              |   |   |
| pe         |   |   |              |   |   |
| P          |   |   |              |   |   |
| Rs         |   |   |              |   |   |
| fe d       |   |   |              |   |   |
| P          |   |   |              |   |   |
| S          |   |   |              |   |   |
| d          |   |   |              |   |   |
| fib/pat    |   |   |              |   |   |
| P          |   |   |              |   |   |
| Rs         |   |   |              |   |   |
| ti d       |   |   |              |   |   |

|               |      |   |    |   |    |
|---------------|------|---|----|---|----|
| ti p          |      |   |    |   |    |
| L s           |      |   |    |   |    |
| d             |      |   |    |   |    |
| ind. vt. Body | 2    |   | 6  | 2 |    |
| calc R        |      |   |    |   |    |
| mx            |      |   |    |   |    |
| atlas         |      |   |    |   |    |
| act R         |      |   |    |   |    |
| L             |      |   |    |   |    |
| P             |      |   |    |   |    |
| Rs            |      |   |    |   |    |
| mc d          |      |   |    |   |    |
| P             |      |   |    |   |    |
| L s           |      |   |    |   |    |
| d             |      |   |    |   |    |
| P             |      |   |    |   |    |
| Rs            |      |   |    |   |    |
| mt d          |      |   |    |   |    |
| P             |      |   |    |   |    |
| L s           |      |   |    |   |    |
| d             |      |   |    |   |    |
| c/s-dmp       |      |   |    |   |    |
| py-abmp       |      |   |    |   |    |
| ph let        |      |   |    |   |    |
| 2nd           |      |   |    |   |    |
| 3rd           |      |   |    |   |    |
| ab. ph.       |      |   |    |   |    |
| FOOT          | 1    |   | 3  | 1 | 11 |
| ZONE TOTAL    | 7    | 3 | 14 | 1 | 21 |
| TOTAL         | 20   | 5 | 17 | 2 | 35 |
| CONTEXT       |      |   |    |   |    |
| MN            |      |   |    |   |    |
| FRAGS         |      |   |    |   |    |
| TOTAL         | 13   | 2 | 3  | 1 | 14 |
| hc            |      |   |    |   |    |
| sk            |      |   |    |   |    |
| mx            | 1    |   |    |   |    |
| md            | 2, 2 | 1 |    |   |    |
| "             |      |   |    |   |    |
| t             | 1    | 1 |    |   |    |
| HEAD          | 6    | 2 | 1  |   | 12 |
| at/ax         |      |   |    |   |    |
| sc            | 1    |   |    |   |    |
| hu            | 1    |   |    |   |    |
| ra            |      |   |    |   |    |
| ul            | 1, 1 |   |    |   |    |
| pe            | 1    |   |    |   |    |
| fe            | 1    |   |    |   |    |
| ti/s          |      |   |    |   |    |
| Body          | 6    |   | 1  |   | 1  |
| cp/bol        |      |   |    |   |    |
| mc            |      |   |    |   |    |
| mt            | 1    |   |    |   |    |
| mp            |      |   |    |   |    |
| ph            |      |   |    |   |    |
| FOOT          | 1    |   |    | 1 | 1  |

LN alt but 23/24 + 260  
zone 45/16. 59%  
ign. tab.

1971 309

1 = 9



| feature   | LR | Jaws |   |   |   | (dp2) (3) (4) |   |   | P2 3 4 |   |   | P1 2 3 |     |         | P2/P3 pd. | St. Nr. |
|-----------|----|------|---|---|---|---------------|---|---|--------|---|---|--------|-----|---------|-----------|---------|
|           |    | I    | 2 | 3 | 4 | P2            | 3 | 4 | P1     | 2 | 3 | P2/P3  | pd. | St. Nr. |           |         |
| LN Pit 20 |    |      |   |   |   |               |   |   |        |   |   |        |     |         |           |         |
| LN Pit 21 |    |      |   |   |   |               |   |   |        |   |   |        |     |         |           |         |
| LN Pit 22 |    |      |   |   |   |               |   |   |        |   |   |        |     |         |           |         |
| LN Pit 12 |    |      |   |   |   |               |   |   |        |   |   |        |     |         |           |         |

R

(✓)  
(✓)  
not measurable, but  
bit smaller than →

P1's quite large.  
R13 on display:  
H 50.5 L (1cm up  
from ECW) 41.4  
L13 H 49.8  
L ('postbox') 39.5 ✓

P1N @ R13's. All teeth probably from these 2 ind.

dentine eroded.  
f

7 upper

10 lower 18 teeth, 1 md.  
acc to record sheet.

young & adult present. Pit 20 21 22

Heck →

adult

sub or adult

P4 g

young/sub ad

M1/2

g

bone →

-

-

-(1/2nd 23/24)  
phal.

add no more  
individuals or  
age into.

12

young

2 adults

✓

309

sub or ad. P4 f

✓

The loose teeth, assuming that each pit contains the  
remains of distinct individuals, suggests the following slaughter

ages: calf 1 (dp4 enamel wear only) with  
immature or adult 1 (loose incisor 1, 2 or 3 slight wear)

→ young M1/2 g1 sub-adult 2 (2 M3's posterior wear except in wear except  
high-crowned sub-adult or adult 2 (P4's at Grant's wear stages f and g)  
adult 1 (M3 in wear of Grant stage f)

8

calf 1,  
young or sub adult 3  
sub ad or ad. 2  
adult 1  
7

size  
3 P1's have the post. cusp.

# Cattle Measurements.

Pit 22 <sup>2nd</sup> phal. GL 42 (measuring box) Bp 30.1

Pit 12 astr GL 65.6  
GLm 59.7 measure JL - it's on display.  
Bd 43

- quote both



1396 Hunst.

Sheep/Goat

meas over  
so farhc R  
Rskull both  
L

hc L

mx R  
Lmd R  
LQDAT  
sep  
1

teeth

HEAD

vt atlas

axis

her  
env.

thor

lumb.

sacr

cdl

VT

sc R

L

p  
Rs

hu d

p  
s  
dp  
Rs

d

p  
L s

d

ul R

L

ul s  
il.R act  
ispe  
ul s  
il.L act  
R  
pup  
Rs

fe d

p  
s  
d

fib/pat

p  
Rs

ti d

ti p

L s

d

ind. vt.  
Body

calc R

pax  
articl

act R

L

p

Rs

mc d

p

L s

d

p

Rs

mt d

p

L s

d

c/s-dmp

pig-abmp

ph 1st

2nd

3rd

ab. ph.

FOOT

ZONE

TOTAL

TOTAL

CONTENT

MN

FRAGS

Total

hc

sk

mx

md

t

HEAD

at/ax

sc

hu

ra

ul

pe

fe

b/s

Body

cp/tol

mc

mt

mp

ph

Foot

v. ref.

1<sup>r</sup>

Pt 20

Pt 22

Pt 23/24

Pt 32

(probably fused)

epiphyseal fragment

distal

well preserved

08



✓ Pit 22 mt SD 10.3

[illegible]