

Tintern Dig. P. 21

[illegible][illegible]

136 + worked female LC₁ with tip worn down by use as a tool.

hc R
R
skull both
L
hc L
mx R 1 1
L
md R
L
teeth 24
HEAD 5 26✓
vt atlas
axis
thor
lumb.
sacr
cdl
VT 2
blade neck sc R 1
L
P
Rs
hu d 3
P
s 1
d
P
ra Rs
d
P
L s
d
ul R 1
L
is
il
R is
pe
L
P
Rs
fe d 1
P
s
d
fur/pot
P
Rs 2

ti p
L s
d
ind. vt.
Body 1 2 10✓
calc R
prox
artic L
dist R
L
P
Rs
mc d 3 3
P
L s
d
P
Rs
mt d 1 1
P
L s
d
c/s-dmp
pig-abmp 9 4 4
ph let 2
2nd
3rd
ab. ph.
FOOT 2 3 - 10✓
ZONE
TOTAL 2 4 7 46✓
TOTAL 2 4 9 56✓
CONTEXT 105 80 97
MN 1 1 3 Fr. Z Tot
FRAGS
TOTAL 2 10✓
hc
sk 3 1 4 (92) taken off
mx 1 1 2
md 1 4 - 4
" - 24 24
t
HEAD 1 8✓ 34✓
at/ax - 2 2
sc - 1 1
hu - 3 3
ra 1 1 2
ul - - 0
pe - - 1
fe - 2 2
ti/fi
BODY 1 11✓
cp/tol - - 0
mc - 8 9
mt
mp 1 1
20 - 2 2
ph 1 1 11✓

Tinter

Pig Jaws & Teeth

* → mx md LR, I (m) P M over crowd & d St. Nr. sep.

91
/

81 mx

46

154

92

135

109

108

97 mx

* 136

e a
WA 14.9 WA 18.6
WD 14.5
L 17.6

b j bkn E, (no) no 3 - -
just
upper { WA 13.4 WA 17.3
L 16.1 L 30.6
1
11
1 pressure
saw

Loose teeth

need new method: i: mea.

I C P M1 M2 M3
RI, w LC, max w diam & at base of enamel 12.5
RCU

i
(w)

RI, LI, a a

LI, w

RC, U

RI ²	RI ₂	LI ₁	LC ₁	b	M ₂	RH ₂	LM ₂	RH ₃
U	w	w	U	w	h	d	WA	C
	W	LI ₂			VA 12.8	WA 16.3	WA 16.4	WA 14.7
	bkn	a			BWD 12.7	L 20.8	L 21.3	L 37.0
	→ ②	U.			L 18.8			RM ₃
	④							U
								WA 15.9
								L 29.5

I, L w

RI, w

LC, w & worked sep

L b
WA 14.2
L 28.7

LC, w &

Horse

beLRzfrTot

Deer

beLRzfrTot

beLRzfrTot

beLRzfrTot

(36)

roe

hu sd L f BT 21.3

probably complete, originally.

roe
mt s
cf. red
antler

1

5cm x 5cm
1 large piece, ~~prob~~ beam + base of a tree, both chopped through
by repeated sharp chop-marks.cf. red
antler

1

5cm long,

one end chopped as ↑

red deer

- both sep.

ra sd R f Bd (no wha) 46

(153)

46

t tt

both lower C2-5, in wear, not
old.

154

cat

md R 1

the three posterior teeth a
no measurement possible

92

red deer

hu d L f BT 46.6

164

horse or donkey sep to check.

3rd ph. 1 eroded.

BF c. 39 (to 2mm)

LF c. 20½

80

red deer

sc head L f SLC 32.1 morphology right for deer, too large for fallow.

ra p R f Bp 47

fe

1

97

roe deer

hu BT 21.8

sd R f

rabbit

fe p R f

ti ps L f

ti s

pathol. at prox end. sep.

1 could be other side of same ind.

- no chop marks.

vt cerv. f

vt. lumb. f

mp f

Fowl

beILRzfrTot

(136)

stern.

I

tarsmt R f no spur

73.8 13.0 6.3 13.1

carpenti

R f

fowl-size, not fowl, but close.

crow *Corvus corone* identified at B11 (NH), Tring.
 larger than b rock specimens, within range of ⁴ crass,
 also more heavily built than sea rocks.

F64

(2 fowl. c. 10 ~~the~~ metatarsal

(one? femur - counted with unidentified)

sesamoid bones)

hu R f 70.6 18.8 6.8 15.1

cf. mallard.

duck ul sd L f

also a distal radius? duck (similar by < mic). emt. recorded no unit.

153

91

hu s R I

46

See Notes

sternum, large. Cormorant, *Phalacrocorax carbo*

Exact match on 5 specimens. > shag, wrong
 for heron, gull, gannet.

154

hu L 8

105

tmt L f no spur.

66.5 11.3 5.7 11.4

80

ul L f_k (both endo bkn)

some medullary deposit.

fe sd R b

ul s L I with k both endo.

tibts

f

tibts L f perfect, 'ivory' condition.

97.5 Dip 17.4 5.4 10.0

tibts ps R f look a pair ↑, same condition.

tibts sd R f k - prob to separate

below tibts.

Bd 9.7

rib

I

HM @ tibts.

97

hu L f

76.6 19.9 - 15.9

tibts s L I

tmt p L f

tibts s R I ? k on distal end.

hu
 tib
 tibts

(rib) a - has articulation.

Unidentified Bone.

feature

Total

Calc - size

Sheep/pig - size

Small

Bird

Other

(136)

397

Vertebra (12)
10, ch
but small
lots.

Rib (133)
60 frag.
ch
52 12
- 12
6a, 2a
not all that
fragmentary.

Other
8x

2, 1

7

140

lg un. ? rodent gnawed -
narrow parallel marks.
lg ribs, longish sections.
many 10-15 cm long.

(246) 60% animal

(151)

153

(94)

9

1

1

art.
3

1

1

1

4

chuck

1

2

+ 1 query
1, 2

F64

11

1, 1

2

2, 2

1

132

4

1

2

1

F16

1

1

F41

1

1

174

3

2

1

173

2

1

1

91

250

5

27

10, 1

94

5

60

1

1

2 fish
sep.

5 med ribs prob lamb
(small & immature)

28 ch
many small
no art. ribs.
Total (61)

look sh not pig,
some ch/k ster.
12 with
articulation
Total (115)

(91)

(91)

(136)

(136)

(63)

81

27

ch

6

4

2

4

10

46

205

12

ch

9

last
mainly quite
long - c. 15cm

36

5

22

last.

36

query

31

267

174

21

157

253

472

431

+

3

1

7

112

2

ch

1

154

18

6

1

2

4

5

92

7

1

art.

2

2

1

135

106

6, 1

44

many frags
some regular

30

1

10

13

1

generally
few if any complete vt.
10, 16 (20) cm long

109

131

1

2, 1, last.

8, plus
masses
broken frags
+ dust.

60

1

6, 2

art.

50 & see
large.

108

4

2

107

3

1

2

164

2

2

118

38

3

20
mostly frags

30, 12

105

6

3

1

1

1

80

10

1

1

2

1

3

art
2
ch/k.

97

18

rodent
1 gn.

2

1

2

6

6

20
20
40 34
20
20
44