

AMG 84

Pig Page 1

Ph I
Area VII

Ph II
Area VII

Ph III
Area VII

bi p
L s

d
md.
BODY vt.

calc R

L

astr R

L

P

R s

mc d

P

L s

d

P

R s

mt d

P

L s

d

ab. mp.

phal 1st

2nd

3rd

ab. ph.

FOOT

ONE

TOTAL

TOTAL

MAN

FRAGS.

TOTAL

FRAGS.

hc

sk

mx

md

t

HEAD

ab/ax

sc

hu

ra

ul

pe

fe

bi/fb

BODY

cp/tol

mc

mt

mp

ph.

FOOT

783 ^{pres.} Dig md/mr better preserved than c & s. more md : loose t.

Ph III Ar VII	Ph III Ar I	Ph IV Ar VII			
hc R					
R					
skull both	3				0.50
L					
hc L					
mx R	1			1	
L	1				
md R	5				1
L					
teeth	3 17			2	
HEAD	4 26			3	1 1
atlas					
axis					
other					
cel					
thor.					
lumb.					
sacr.					
caudal					
VI					
sc R	1				
L					
P				9	
Rs	1 ch 1 d				
hu d	6				
P					
LS					1
d					
P					
Rs					
ra	1				
P					
LS					
d					
ul R	1 4				
L				1	
il					
Ris					
pe pu					
il					
L is					
pu					
P					
Rs					
fe d					
P					
LS					
d					
femur (patella)	1	1			1
P				1	
Rs	1				1
ti d	3				

[illegible]

blank p

blank p.

[illegible]

blank p

[illegible]

④ mt III hole in it, I think excavation damage though.

Ph VII, ct	Ph VII	Ph VII	Ph VII
Art I	Art II	Art III	Art IV
hc R			
R			
skull both			
L			
hc L			
mx R 1			1
L			
md R			3
L			
teeth	1	2	11
HEAD 1	1	2	15✓
vt atlas			
axis			
ner			
erv.			
thor			
lumb.			
sacr			
cdl			
VT			
blade			
neck 5c R			1
L			
P			
Rs		1	
hu d			5
P			
S 1			
d			
P			
Rs			
d			
ul R			
L			
il			
il			
R			
is			
pe			
pu			
il			
L			
il			
pu			
P			
Rs			
fe d			1
P			
S			
d			
fu/pot			1
P			
Rs			
L			

ti p				
L s				
d				
ind. vt.				
Body	1	1	1	8✓
calc R				1
prox				
artic L				
dist R		1		1
L				
P				
Rs				
mc d				1
P				
L s				
d				
P				
Rs				
mt d				
P				
L s				
d				
c/s-dmp				2
ph abmp				1
ph 1st				
2nd				
3rd				
ab. ph.				
FOOT	1	1	1	6✓
ZONE				
TOTAL	3	3	2	29✓
TOTAL	4	1	1	4
CONTEXT	656	660	665	36✓
MN				
FRAGS				
TOTAL	1	1	1	7✓
hc				
sk				1
mx				
md				
"				
t				
HEAD				1✓
at/ax				
sc				1
hu				
ra				
ul				
pe			1	2
fe	i	i	i	3
bi/fi				
Body	1	1	1	6✓
cp/tol				
mc				
mt				
mp				
ph				

blank

Amersham, Mantles Green.

AMG 84

Peg

Ph Area

I VII

Jaws

I

m
← P

M

over
ord
ing

St.

Nr.

M3

L B

cheek
t
row

C-P₁

M

L P₂₋₄

1-3

Loose teeth

Mark 1/R

1

2

3

C

P₁₋₃

m₁₋₂

P₄

m₃

M1/2

M3

827

881

819

780

R

bkn
k d

bkn

c E

3

- 15.3

? d w

L w

R

U

L

w

U

Ph III Ar VII

783

R

R

(i) (i)

(i) (w) (e)

a

not er.

no

C

2 - counting a as in weas, for pgs.

LI₁

a

R

bkn

U

(w)

4 w, 1 w

RI₂

d

R

b

31.2,

15.8.

" L

e b 1/2

no D

3

24.5/14.9

LI₁

U

U

U

U

U

U

U

U

U

U

U

U

U

U

" R

(f) b

no C

2

" L

a

no E

4

v. small, definitely lower - it fits in

27.2/14.0

a bit of mandible.

" R

(i) b not er.

C

2

(6) md & T₃ larger than

Ph III Ar I 32

R

k e bkn
erugled

Prob. one, 1/2 U.

RI₁

w

LI₁

w

LI₂

U

U

U

U

U

U

U

U

U

Ph IV Ar III 661

R

a a d

di 1/3 w

L

bkn

max

di

19.1

674 R bkn bkn
L bkn

Ph IV Ar I 71

L

E (j) (w) (e) j v

2

" 113

f c ?H

3

" 151

RC₁ max diameter.
bkn d 23.5 - large. Sep

Ph IV Ar I 51

50

f bkn j j e j not er.

slight 3

P₃ overlaps P₄ a little, buccally.

38

R

(j) j

70

R

j ?H

3

35

27

L

(i) (i)

v

53

42

RI₁

j

LI₁

w

U

U

U

U

U

U

U

U

U

U

U

U

" Ar II 370

L

e j

308

R

b b f

-

e

	LR	I	C	P ₁	P ₂	3	4	M	over crown ing	St	Ku	M ₃	L	B	ch row C-P ₄ P _{1/2}	1	2	3	C	P ₁₋₃ m ₁₋₂	P ₄ m ₃	M ₁ / 2	M ₂
Ph VI Ar I 28	R	bkn bkn	4/R? bkn	of par maxillary	-	-	d	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	L	bkn bkn	bkn	obs	-	-	d	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		I d 2's erupted.		max diam. 17.5																			
	2	R																					
" Ar VII 716																							
" " 784																							

Aug

Pig Measurements

Ph I
(819) hu BT 29 ✓
Bd 36±1 ✓

Ph II
(782) hu BT 28 ✓
Bd 36½ ✓
" ca Bp 29
" sc SLC 28½ ✓

Ph IV sc SLC 19.3 ✓
" hu BT 30 ✓ Bd 37.1 ✓

Ph V (39) sc SLC 20.5 ✓

Ph V (70) ti Bd 31.1

" (370) adv GL 43.0

sc. SLC 20.5, 19.3, 28½,
hu BT (29) 28 30
Bd 36±1 36½ 37.1 35.5

Ph VI (28) hu Bd 35.3±1 → 35.5

Ph VI (785) pe LA 35.7
LAR 34

Ph VII (30) hu SD 20.3 qu. large.

(270) hu SD 15.5