

BIE		04	04	05	03	05	P19	06	06	06	05	04	09	14
		59A, B,C E	60A 78B	71	31	06	10A B0	10 18 837 840 838 841 819	08 855 819 843 858 835 836 808 (860) fro 349 fro, purfro	834 15 = 830 818 823 17 25.	21A,B,C 28, 29, 23 0 squ par	07, 12, 14, 16	68, 84, 46 = 373 14 379 15 372 831 365 000 1548 fro 374 pas 310 silvade 010 365	
sk	R	pro	lac		73	0622	0	0cc	0	0	0	0	0	0
	centre		squt fro 0						0	0	0	0	0	0
	L								0	0	0	0	0	0
max	R								0	0	0	0	0	0
	L								0	0	0	0	0	0
md	R								0	0	0	0	0	0
	L	15	14 15						0	0	0	0	0	0
Teeth	Upr	I							0	0	0	0	0	0
	C	L							0	0	0	0	0	0
decid	P								0	0	0	0	0	0
in ()	M ^{1,2}								0	0	0	0	0	0
	M ³	L							0	0	0	0	0	0
Lur	I								0	0	0	0	0	0
	C	L							0	0	0	0	0	0
	P								0	0	0	0	0	0
	M _{1,2}								0	0	0	0	0	0
	M ₃	L							0	0	0	0	0	0
sc	R								0	0	0	0	0	0
neck	L								0	0	0	0	0	0
	P								0	0	0	0	0	0
	R								0	0	0	0	0	0
hu	d								0	0	0	0	0	0
	P								0	0	0	0	0	0
	L								0	0	0	0	0	0
	d								0	0	0	0	0	0
	P								0	0	0	0	0	0
ra	S								0	0	0	0	0	0
	d								0	0	0	0	0	0
	P								0	0	0	0	0	0
	L								0	0	0	0	0	0
	d								0	0	0	0	0	0
ulna	R								0	0	0	0	0	0
prox	L								0	0	0	0	0	0
artic.	il								0	0	0	0	0	0
	R								0	0	0	0	0	0
isch	pub								0	0	0	0	0	0
pe	il								0	0	0	0	0	0
	L								0	0	0	0	0	0
	isch								0	0	0	0	0	0
	pub								0	0	0	0	0	0
	P								0	0	0	0	0	0
R	S								0	0	0	0	0	0
	d								0	0	0	0	0	0
fe	P								0	0	0	0	0	0
	S								0	0	0	0	0	0
	d								0	0	0	0	0	0
	P								0	0	0	0	0	0
	S								0	0	0	0	0	0
	d								0	0	0	0	0	0
	P								0	0	0	0	0	0

[illegible]

Notes.

hu. s - beginning of condyles present

- 04.59A 1 Mz L. Anne's picture not good. only small islands of wear, but 3rd cusp in wear.
- part of mand. 59B
- 04 60A 1 max. put in comparative collection.
- 05 31 1 p2 put in " "
- 05 06 1 hu s + 2 ep, " "
- 05 10A 1 hu d b " " --- ? pig bone, what there is of it, rather well preserved.
- " " 2 sc burnt white.
- 05 10C 1 md. deciduous canine very small. How big are of dec. E?
- " " 2 sc, hu, pe comp. coll.
- " " 3 ti prox. $< \frac{1}{2}$ element there.
- 843 1 comp. coll.
- 836 1 " "
- 06 10 1 sk. the pieces of frontal bone, like this one, are generally quite large, similar size to my adult wild pig. i.e. not suckling pig.
- 830 1 md comp. coll.
- 383 1 a nearly complete - I should think it was, in the ground. K on neck. comp. collection.

axis
other vert

Fragments

sk
mx
md
teeth
sc
hu
ra
ul
pe
fe
bi
fib
cpl/tol
mp
phal

	6	6	10	71 73 0 2 8 2		42+ 28 77	0	26	23	15	12
						Ble 23a 23b 8311					383
sk	i		i i		o o	i i i	i	i i		i	i
mx											
md	i	ch o i	5 7 1 1		i i	i i i i	i	i	i		365 i i i
teeth											
sc										05 07 05 14 i i	
hu	i										
ra											
ul											
pe					gn i		06 25 i				
fe		i				i i					
bi	i										
fib					i i i o						
cpl/tol					i i i i	i i					
mp											
phal											
	4	3	5	71 73 1+0	2 5	13	3	3		6	1+1
						Ble 23a 23b					

- 04 65A 1 fib put in comparative
- 05 10C 1 R nar. and cuboid tarsals, fused together. Do they normally? S & G. doesn't mention such.
- " " 2 3 mp → comp. cell. + 1st, 2nd & 3rd phalanges.
- " " 3 fusion lines visible, but consider full size.
- 865 1 comp. cell.
- 06 21A 1 atlas - comp. cell.
- 05 35 1 1st phal. tiny parallel tooth marks all over it.
- 09 46 1 atlas - comp. cell.

Bie 24

bld

BIE 1A.

BIE

1A.

PIG JAWS

maxillae in period

≠ tooth missing but evidence there that it was erupting.

- not enough present to say.

Feature	L	R	I	2	3	C	P	1	2	3	4	M	1	2	3	are	n.e	Hamul stage	Over-crowding?
04 59AaB	L												d	d				5	- visually M3 at b, but 3rd cusp in wear.
" 59E	L					? 5							broken e	c				4	
" 78E	L					1/2									3rd in wear			5	
" 78I	L														c				
Mini 59a 78. 4.																			
04 60A	R					broken? permanent (a)													
" "	R	/	E																
04 60B	L	W	(w)	E	absent	broken	/	/										4E	
05 31	R	broken.																	
" "	R					1/2 a													
05 10A	R					w 5	/	/	w	b	f	b	E					3	
05 10c	R	(w)	(w)	(w)	(v)	(a)	(w)	(w)	(f)	a	E							2, just	well preserved. 1-1 1/2 yrs.
06 10	R	broken (1)	(1)	(1)	(1)														pr maxilla, young.
06 10	L											w	engul only w	E				3 - wrong.	
837=0610	L											w	w					4E	old fig. P4 2yrs. + 6mo.
842=" "	R					1/2 a	/												
843=" "	R												f	d				5	
862=" "	R													b				4	
848 "	R	pair?				broken	/	/	w	d	gh	c	E					3	
"	L					broken	/	/	w										
"	L											e	l	g				5E	could be 6; probably not.
855	L						/	/	w	w	w							4E	
819	R																	5	
819									w	w									
835	L																	5	

- 3 - 1/2 yrs. - small wear only

819	L				broken w	5	
836	L				w w 1/2	3	Π^3 1st cusp enamel wear only.
06 15	R					2E	
" "	L					4E	It might be better to have just 3 ⁺ stages
" "	L				e c	3	for pig & keep mmi in each as I go.
" "	L					-	Juv, imm, sub adult, adult.
" "	L				(w) w 1/2	2	
" "	L				w 1/2	3	[None observed that I can remember.
830=0615	R				d d h c	3	no
06 17	R				/ w E	3	sto
06 17	R				a w w /	3	yes - p ⁴ is set diagonally.
06 21A	L				/ c 1/2	4	no
06 21B	R				/ b E	3	no
" "	L				a w w /	3	yes M ² starts slightly, M ¹ is straight,
" 21C	R				* / w w f a	3E 4.	p ⁴ is about 30° out of line.
06 22	L				(w) in wt broken	3E	no.
05 05	L				(w) (l) (l)		
04 84	R				/ wt /	I 3	
09 46	R				/ v , broken ?(w) / / a / b P	I 3	
373	L				(d) /	I 2E	
379	L					4	no 1st & 2nd cusp dentine, enamel wr only on 3rd
392	L				/ broken /	(Sora)	
365	R					3	(no) large L 39.4 B 17.0 (upper 3rd Π)

Iron Age

	0459A	0478L	843	862	819	
M3	L 29.8	37.0	31	(not erupted end, ign)	30.8	-
	B 15.7	to take 15.4	slim 13.8	15.8	13.2	-
hu	0510C	0621C	0946			
	871	L 28.1	29.4			-
ra	0473	840 840	0946			
Bp	L 28.8	R 27.0	27.2	28.0		-
ti	0510C					
Bp	prox end not fused.					
SD	distal end - fused to tria					
Bd	28.2	visible. would have counted.				
astro	0946	0533				
QLL	38.8	36.3				
QLm	35.4	34.2				
Idt						
calc	0608					
QL	75.3					

all of domestic size, says who?

ref	0510C	0510C	841	842	10468	0946
m.c	III/IV	IV	III	III	III	IV
QL	77.3	72.5	R 72.0	R 74.8	72.7	77.0
Bd	17.7	16.8	16.4	16.9	14.8	16.2
ref	0510C	05	10	C	0610	860
mt	III/IV	III	IV	IV	IV	IV
QL	79.2	87.3	88.7	84.7	88.1	80.0
Bd	15.3	16.4	16.5	16.6	17.7	15.9

mt IV

$$430.8 \div 5 = 86.2$$

$$Bd \text{ metapodia } 2130 \div 13 = 16.4$$

other meas:

sc	QLP	359	836	Fos 12	1548
		33	36.2		32
	SLC	20.9	26.0		21.1

abbreviate to 21 after averaging.

F₁₂ possible/probable I.A. group.

Bie 26