

529 skel piglets md stage 1. Lengths of main long bones I can't really be sure it the same individual, the jaws & the long bones. Probably not. (Keep up to as of interest to me).

hu $34, 33.2$ ul 32.5 , ra 26.5 , fe $34, 32.8$
both left two left bones.

+ an small mt, > than would be right for above -
mni piglets 3. + imm mc which is young, nashua near full size. 36 mm.

456 piglet skel. sk - nearly complete, no sutures fused.

14 ribs with articulations, probably this skeleton.

no β

" ra piglet. < above skel.

mni 4 - piglet, younger piglet, older piglet (all jaws), adult size ulna & fe frag.

462 md ch through front of jaw, in midline, and ^{right} through md ~~behind~~ through T2.

480 " " " " " through T1.

481 " " " " " dec p 2.

220 sc ch through neck.

314 skull piglet virtually complete. No sutures fused. No β
incl. part of atlas (imm.) In Skeleton Box 2

317 skull. β , age Cut in half sagittally, through the whole length of the skull. The cut is irregular, not in one plane.
? done by repeated chopping, through R frontal and nasal (back part of par, and occ missing).

In a skeleton box 351

Sut. fusion: occ (missing) unf; fro / par / squ / lac partly fused; max & nasals ^{& malar} unf.
needs a photo. Not at all dishied. A ruler placed on midline between nasals & nearly

to the bregma is touching bone, but a slight concavity near nasals.

md probably same skull - age ok, colour sun., both ? gnawed at back parts.

431 fib. path. the bone is thickened and the two sections to each end of this area are slightly out of alignment -
broken and healed.

" sc β blade: ^(upper) ch through diagonally.

436 381 piglet skel. No β . long bones, md, some foot bones. 3 ribs only, and no vert.

why not? not 1 think eaten (vt more likely disintegrated / not recovered) - ? died and not eaten either because too thin or because unwholesome.

suggests pig keeping in area.

It's put with other skeletons ? box 355

566 ra β chopped through, cutting off prox lateral corner. v. clean cut.

Med. ⁴⁸⁴431 ^{Skeleton} layer in med. rubbish pit (possibly animal burial dug into top of med. pit fill).

long bones.

sc	R	0	Heat doesn't seem to have been used - spine of sc undamaged.
"	L	0	tuber scap fuses at 1 yr.
hup sd	R	0 + p d d epiphyses.	GL without ep. 113
"	L	0 + p d d ep	GL " 114
ra	R	0 + p d d ep.	GL " 87
"	L	0 + p d d ep.	GL " 87
ul	R	0	118
"	L	0	118
fe sd	R	0 + d ep.	
"	L	0 + p d d ep.	133
ti	R	0 + p d d ep	126
"	L	0 + p d d ep	127
fib s		1	
" stone end		0	
calc	R	0	
"	L	0	
astr	R	1	
"	L	1	
cp/ tsi		17	
sesamoid		6 + 3	

no pelvis at all.

tuber scapulae & prox-ra unfused - < 1 year.

metacarpals	L & R	III's & IV + their ep.	Rt unf. mc III 51.3 SD 10.0
metatarsals	similarly.		Rt unf. mc IV 51.3 SD 9.6
abaxial mp.		6 + 6 ep.	Rt unf. mt III 56.9 SD 9.1
			Rt unf. mt IV 60.0 SD 10.5

w/o epiph.

summary done per Sue St,
Annie &
my pig section.

axial ph 1st.	7 + 7 ep	all unf.
" 2nd	5 + 5 ep	"
" 3rd	4	"
abaxial 1st ph.	8	"
2nd	2	"
	+ 4 ep	

sternal vest.	5	
atlas	0	
axis	0	
cerv.	5 x 0	vertebrae still in 3 unfused sections + unfused central epiphyses.
thor.	18 +	so much in pieces, chiefly just because immature, th + lumb.
lumb.		difficult to distinguish - at least 18 of them. (20-22 in pigs)
sacr.	- none	
caudal	8	who dug these things? Did Dave sieve soil?

ribs 23 articulations (dorsal end) with spine.

A9517

21

skull, in fragments.

suture fusion. par/fro; fro/fro; par/occ: all unf.

par + fro fr. carefully collected.
separated from block of earth by wet sieving. No other finds in soil residue.

over

20-22

$\begin{array}{ccccccc} & & wr & wr & & & \\ p_3 & 2 & & & . & 3 & \text{dead inc.} \\ \leftarrow & \leftarrow & \leftarrow & & & & \rightarrow \\ n_2 & M_1 & p_4 & 2 & 1 & C & \\ & a & e & wr & wr & broken & \end{array}$

M₁ erupts 4-6 mo + c. 3 mo to come into weat.
- 7-9 mo old.

all epiphyses unfused, including the tuberculum and the proximal radius.

There is no sign of a disease on the hand, but disease is the most likely explanation of the ment seeming not to have been used. There are no marks suggesting it was skinned.

Nearly the entire skeleton was recovered, with the exception of the pelvis and the lower part of the spine.

Took photographs + a few more meas.

Rt	Upper	M ₁	18.0	WA 13.9	WP 13.4
"	"	dp ⁴	13.8	10.9	10.8
R	lower	M dp ₄	18.5	7.0	9.3
"	"	M ₁	17.7	10.6	11.7

Med.

Loose t.

(m1)(m2)(m3)(m4) upper deciduous teeth

(m) (2) (3) - lower

feature. L R I₁ 2 3 C P₁ 2 3 4 M₁ 2 3 Stage. Over crowding.

431 on separate page.

640 529 R (c) $\frac{1}{2}$ { 1 -
" L (c) { 1 -

622 1487

438 L (a)(w)(e) c $\frac{1}{2}$
 " L 12 8 6
 9 c a 26 no chopped right through by Π

456

..	{	R	a	a	?	\	(a)	(a)(a)	E	
..		L	a	a	\	\	(a)	(a)(a)	E	
..		R	(a)	(a)	\	\	\	(a)(b)	V	2 no
..		L	(a)	(a)	\	\	\	(a)(b)	V	

plus 4 decid teeth, 1 think from this skull. Black tipped.

L $(w) (w) (w) a$
 L $(a) u ? p$

639 462 R 1 1 broken w a a a f broken 230 no - 16th C - miso (deleted on figure).

637 420 bkn c E 24e

453
451 R (1)(g) c 3 E - 11

$\parallel R$

440: 490 R 1 1 1 [♂] bkn - looks adult.

" L $(m_1)(m_2)(m_3)(m_4)$ $10e$ $3b$ $30e$

397: 396L $\frac{1}{2}\delta(a)(w)(w)(1)$

" L a \ 17e

337 314 R (w) (a) \ \ (w) (w) (e) a . 6

" 302 (1) (1) (x) E? (w) (w) (1) 6 E 10

3.14 L (w) (a) 1 1 (w) (w) (e) 6 1 e

$$R(w) = \{w, w^2, w^3, \dots\}$$

" L (w) \ \ \ \ \ (w)(w)(w) u

628 317L skull { bkn - a a a W ^W E

L $a^{\rightarrow} v \quad \cdot \quad \cdot \quad e \quad a \quad p_c$ 17

1

" R w u

• L (1) ~~(E)~~ (E) (1/2) ? v 2e

318

281 (a) (w) (w) (w) \

484 454 w \ \ bkn \ \ "

484 R 10³ s 1 a f bkn c 27e

" R w♂ | a a w

528 509

436 381 R {(\)(\)(\)} ? (~~E~~)(E)(\)(\)

$$\dots L(V)(V)(V)(V) \quad (E)(U)(V) \quad \dots$$

2 unsworn (L)'s, not sure where they fit.

$$R \quad \quad \quad \frac{1}{2} C \quad 13e$$

567 566

370 116

16 june

- easy to measure on pig

637: 469	sc	hq 35.7	SLC 22.0
" 480	sc		23.2
628 319	skull	14) frontal length	92 (estimate; close)
		19)	73
		- 21) L lacrimal	35
		- 22) Height "	21
		24) orbit	31
		- 41) ⁹ fro breadth	96 (est. 2x48 - left half; close)
		42)	32 (" " 16 " " ")
		- skull width (17 ³ erupting)	
431	ant. Rt. GL	39.4	GLm 36
"	" Rt. "	39.4	
566	sc	SLC 25.4	
622 487	sc	SLC 24.8	24.8

Compare with Buckingham & Oxford skulls.

(29) L of premax row 44

H over L of lacrimal (immature) ^{21/35} - 60%

Pig wild is 30/56 - 54%

MHC Buckingham is 27/36 - 75%

relative
or, to those of length

- length over height

A95	167%
wild	187%
Buk	133%

95.4 ÷
SLC 4 = 23.9