

CL82

Pig

		D	5	4		D	7	10A		D	11	12	13	15	E	1	2	E	12	E	16	24	W/S
		sq	5	6						not calcified with sheep d.								sq					
skull both	R	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	L	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
mx	R	6	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	L	6	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
md	R	6	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	L	6	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
t	6	4	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
sc	R	4	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	L	4	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
p	R	5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
hu	d	5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
p	R	5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	L	5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
d	5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
p	R	10	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	L	10	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
d	10	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
R	10	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
ul	L	5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
ilac shaft	R	6	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
pel	R	6	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
L	6	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
acet	6	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
fe	R	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	L	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
d	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
p	R	7	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	L	7	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
d	7	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
fib.	R	7	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	L	7	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
d	7	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
fibula.	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

	III	
p. ch	11	5
-k	1	2
gn	-	-
bnt	2	1

CL13

pelvis - iliac shaft > 1/2 there
acetabulum > 1/2 there.

calc	R	o	h	o	o				
	L	5	h	h	h			3	8
actr	R	h	h	h	h				
	L								
	P								
	R	s							
mc	d	1						2	3
	P								
	L	s							
	d								
	P								
	R	s							
mt	d	8						3	11
	P								
	L	s							
	d								
abaxial mp	8	h	h	h	h			4	12
ph 1st		h	h	h	h				
2nd	12	h						6	18
3rd									
abax. phal.	5	h	h	h	h				
vt. atlas		h	h	h	h			0	5
axio									
other cerr.		o							
th.									
l.		o							
sacr.									
cdl.									
	11	62	22	26	15		10	50	

Fragments

sk	1	1	2,2						6
mx									
md	1								4
b	1								2
hmsc	1	1	1						5
hu									1
ra/ul	1								1
pe	1								2
fe	1	1	3	2	ch	ch			10
tr									
fib									
epl/tsl									
nc									
mt									
mp	1								3
ph.									
at/axio.	6	10	8						

Meas. (n)
 D 4/5/6. sc. GLP 32.8 SLC 21.3
 " hu . BT 29.5
 " ra Bp 26.7, 27.6, 27.2
 " ti 2R. Bd 28.4, 28.9. (see note over)
 " astr. GL 39.3, GLm 37.4
 " astr. 40.0 38.7
 D 5 astr. 38.6 37.9

D 4 mc R III GL 71.2
 " mt III L GL 79.3
 " ra Bp 27.0
 D 5 ra L Bp 27.9
 " ra L 28.2
 " calc GL 73.4

D 10A hu BT 26.4

D 17 astr. L GL 40.5 GLm 37.1

D 19 sc L GLP 33.1 SLC 23.4

D 11 M₃ R L 30 B 13.6

D 12 mc III GR GL 75.1

E1 M₃ R L 30.1 B 14.6

I've been to GLL wrongly. (291)

E 24 ti L

Bd 30.3

hu BT 2

sc 2

M₃ 2

ra 3+3

astr 3+1

mc GL 3

M₃ Length / Breadth 30 / 13.6

30.1 / 14.6

hu B Trachea 26.4 29.5

ra B proximal N Range 26.7 - 28.2 Mean 27.43

astr. GLL 4 39.6 - 41.0 40.35

26.7, 27.6, 27.2, 27.0,
27.9, 28.2 → 164.6 ÷ 6

27.43

40.3, 41.0, 39.6, 40.5

161.4 ÷ 4 = 40.35

4/5/6. age. ti two, fused, but line visible medially. have measured.

" sac abaxial mp very long - 63, mature.

4 ?wo t R C₁, male worn on more facets than normal. ? used as tool.

D7 p fe two pieces of fe chopped quite through shaft with one blow, presumably for marrow.

" p mc III, k marks on d. ep.

D10A p, pro. hu d, very well preserved. Ch at artc, would have separated the joint.

a shell.

feature	Sp	bone element	L/R	zone fragment	
4/5/6	Red deer	fe p		T	just the femoral head; knife mark below head.
D 4/5/6	Dog	vt atlas		T	
"	dog	vt cerv.		T	MN 1.
"	hare	mt psd	L	T	same size as my hare, > my rabbit.
D4	rabbit	hu psd	R	F	GL 63.5 Bd 9.4 $\approx$ my Orkney rabbit
"	"	ra psd	R	F	58.1 Bp 52 6.2
"	"	ra psd	L	T	58.2 Bp 6.3
D4	rabbit	hu d	L	b ch	probably a doe.
D5	red deer	sc #	R	T	GLP 52.6 LG 40 BG 38.0 SHC 29.4 Small, but > my ♂ fallow, ch on shaft of neck, not glenoid cavity.
D4	rabbit	hu psd	R	T	GL 62.4 Bd 8.7 MN 2.
"	"	pe	R	T	
"	"	pe	L	T	
"	"	fe p	L	T	
"	"	hu d	L	T	
D9	dog	nd	L	kl	Bd 9.0 (in wear, enamel only). Canine erupting through jaw 4-5 months. M, embedded in jaw - < 4mo. must be dc. Very young jaw. not 1-2 months.
D10	dog cat	calc	L &	T	
D10A	cat	fe d	L	T	Bd 18.9
"	"	ti psd	L	T	GL 106 Bp 21.0 SD 8.0 Bd 13.1
"	"	fib psd		T	GL 99.1
"	"	mp		4xT	By comparative inadequate - definitely fit tog. one mineralized coprolite.
D11					
D13	weasel	hu	L	T	GL 20.7 < my weasel & ill. in Brown & Lawrence. - check
D14	horse	ti psd	R	T	GL 327 Bp- SD Bd. 66
					GL 289 x 4.36 = 1.26m = 49.6" = 12½ hands.
E1	horse	t	R	T quite old.	cheek tooth (not sure which, not first or last) v. worn.
E1	dog	md	R	I	Cx, Px, x, x, 4 enamel wear only, Mx.
E2	dog	fe ps	R	T	Small Bp 28.2
E12	red deer	antler		sawn	piece 77 x 34. red, probably. Far too large for roe deer.
E21	horse	ra dep.	L	O	dental epiphysis. rather eroded.
Phase I E22	oyster			I	large valve
U/S E24	horse	t		X	L lower corner I or upper right. In wear, broken.
U/S E24	wood mouse	md	L	X	I, alveoli for cheek teeth.
U/S E24	common shrew				Identified using Lawrence & Brown 1967/1973
D 4/5/6	human	psd femur	R	♀	infant. GL 51.4
		psd humerus	L	♀	"
		femur psd	L?	♀	55.5
		tibia ps	R	♀	
		femur p	R?	♀	
		radius psd		♀	41.6
		skull			2 pieces.
		mand.	L	O	unfused to right md. alveoli for

x b x d a ?
left mandible.

feature	Sp.	bone.	element	L/R	zone frag- ment				
D 4/5/6	fowl	sk			1"	GH 21.4	QB 28.5		? comparative collection.
"	fl	sternum			1				"
"	fl	"			1				"
"	fl	hu	p	L	1"		Bp 20.9		
"	fl	ul	psd		1"	GL 78.7			
"	fl	fe	psd	L	1"	GL 72.9	Bp 13.4 SC 5.6 Bd -		
"	fl	tibts	p	L	1"				
"	fl	cmc	psd	R	1"	GL 37.8			
"	fl	tmt	psd	L	1"	GL 85.9	Bp 14.6 SC 7.2 Bd 14.4	Spur broken,	large bone.
"	fl	tmt	p	L	1"		12.3		
"	duck cf mallard	hu	d	L	1"				
"	duck "	ra	sd		1"		Bd 15.7		
"	duck "	cmc	psd	R	1"	GL 50.1			
5	fowl + ✓	mandibla.	both		1"				
"	?	cmc	psd	R					? small duck.
5	fowl	pe		L	1"				
D4	fowl	fe	psd	L	1"	GL 82.4	Bp 15.9 SC 7.2 Bd 16.0		
"	fl	ul	d	L	1"				
D 4/5/6	duck + ✓	mand.		L	1"				good match with mallard. <i>Anas platyrhynchos</i> .
D 5	woodcock + ✓	cmc		R	1"	GL 39.5.			<i>Scelopax rustica</i> . exact match with Tring: 3/1982.153.1.
D4/5/6	plover + ✓	ulna		L/R	1"	GL 53.0, 52.8.			<i>Pluvialis apricaria</i> or <i>squatarola</i> - (identified at BM Tring). Garden or Grey Plover.
D5	goose + ✓	mandible		R	1"				
D5	fowl	stern.			1"				
"	fl	stern.			1"				
"	goose ✓	cmc	psd		1"	GL 79.0			
"	goose	wing phalanx			1"				
D4	fowl	tmt	psd		1"	GL 80.4	Bp 13.6 SC 7.5 Bd 13.4	L of spur 19 (including shaft 27.2).	
D7	fowl	hu	p	R	1"				
"	fl	ul	ps	L	1"				
"	fl	ul	psd	R	1"	GL 73.2			
"	fl	hu	d	R	1"				
"	fl	tmt	psd	L	1"	GL 71.5	Bp 12.7 SC 6.4 Bd 12.2		
"	fl	tmt	ps	R	1"		Bp 14.3		
"	duck platy	cmc	psd	R	1"	GL 53.5			? mallard size. Tring: very close match with wigeon
"	duck spat.	cmc	psd	R	1"	GL 46.7			<i>Anas chipeata</i> / <i>spatula</i> <i>Anas penelope</i> .
"	duck platy	ra	psd	R	1"	GL 68.6			? mallard size. Tring: again, close match with wigeon,
"	duck plat	ra	p	L	1"				so both bones <i>Anas penelope</i> or <i>platyrhynchos</i> (? domestic).
"	goose	cmc	psd	R	1"	GL			
"	goose	phal-wing			1"				<i>chipeata</i> (check nomenclature)
"	duck plat	ulna	ps	R	1"				- Shoveller.
"	cf fowl	ses.			1"				counted on of mallard, unidentified bird.
D19	fowl	hu	ds	R	1"				sesamoid? from metatarsal.
"	fowl	tmt	ps	L	1"				
D11	fowl	tmt	ps	L	1"				♂ spur (tip of broken).
E1	fowl	ra	psd	R	1"	GL 65.3			
E2	fowl	cor	psd	R	1"	GL -			
"	goose - ✓	mandibla.			1"				checked at Tring.
E12	fowl	hu	psd	R	1"	GL 75.0	Bp 17.7 SC 7.2 Bd -		

E 23

E 24

CL19

D7 duck: 2 platyrhynchos

2 " or penelope

1 *Anas chipeata*

b. burnt black

c. charred white

some on summary sheet.

	69	195	170	28	133	100	4	4	21	19		Total
	Cattle size			Sheep size			Small Mamm			Bird	Indeter- minate mammal	
	Vert	Ribs	Other	V.	R	O	V	R	O			
D7	14	30 11	26	6	14	6				2		109
D9		4 ^{ch} 2	5		3	1						15
D10		2	2	1 ^{chsg}	3	1						10
D10A		1	1		1	1						5
D17				1		1						5
D18		3	1	1 ^{b1}								9
D19	4 ^{ch} 2 b2	6 ^{ch} 3	10	3	2	4				2		55
D11	1	1 ^{ch} 3	3		2	7				1		19
D12		1 ^{ch}		1								2
D13		1	1		1 ^{ch}					1		5
D15			1									2
D16			1									2
E1	3 ^{ch} 1	17 ^{ch} 10	12		5 ^{ch} 1	6				1		56
E2	3	2 ^{ch} 2	7	1	4	3						23
E12		10 ^{ch} 2	2									14
E21		2	1									3
E16	1	3	9		1	1						15
E24 4/5		2 1										

26 ^{ch} 3 ^b 2	79 ^{ch} 37 ^b 2	81 ^{chsg} 19	12 ^{chsg} 1 ^b 2	36 ^{ch} 3 ^b 4	30 ^{ch} 4 ^b 2	7
31	118	100	15	44	36	7
69	195	170	28	133	100	4 21 19
100	313	270	43	177	136	4 21 26

D7 cs rib One 21 cm long.