PHASE = I

CONTEXT			DESCRIPTION
193			Pit
✓290	3, 1, -	4	General sandy layer
342			Pit
376			General layer
✓400	6, 5, 1 →		General dauby layer
403			Curving gully around pit 405
404			Fill of gully 403
405			Shallow pit surrounded by gully 403
407			Fill of pit 405
✓410	1, 2, 1		Burnt daub layer
419			General layer
420			Gully extending from pit 420
421			Fill of gully 420
436			General layer of charcoally ash
450			Curving gully enclosing pit 193
451			Fill of gully 450
452			Fill of gully 450
453			Curving gully enclosing pit 193
454			Fill of gully 453
455			Fill of gully 453
456			Fill of gully 453
✓457		3	General layer
✓458	5, 14, 3	23	Charcoal deposit
✓468	1, 1		Fill of pit 193 (primary fill)
497			General layer
508			Gravel deposit
554			General layer
555			Red clay layer
566			Pit
571			Curving gully
580			Fill of pit 566
581			Fill of pit 566
582			Fill of pit 566
583			Pebble layer
586			General layer
602			Post-hole in building 839 (entrance post)
603			Fill of post-hole 602
607			Post-hole on edge of pit 405
608			Fill of post-hole 607
609			Post-hole on edge of pit 405
610			Fill of post-hole 607
628			Fill of pit 566
652			Fill if pit 405
657			General layer
660			Timber stake in fence 624
661			Timber stake in fence 624
662			Timber stake in fence 624
663			Timber stake in fence 624
664			Timber stake in fence 624
665			Timber stake in fence 624
666			Timber stake in area of fence 624

dog 1 shell (fragmentary) qu. large

16, 23, 5, 0 dog 1 Un 30

Total pps 2,3,4. 48, 48, 16, 3 dog 1 Unident. 56

Pt01

Total frequ pps 2,3,4 in features: 10, 11, 7, H 3 dog 1

Jgg89a_TIA_Prestatyn

Iron Age

Summary, of many pages

≤

BN		C	″	S	P	Hse		Un.	
	p2	16		23	5	-	dog 1	30	
	p3	3		3	-	2		7	
	p4	56		37	18	3	-	67	
	p5	1		2	-			7	
	p6	3		4	1			20	half c
	p7	-		-	2			1	
p8 none.	p9	1		-	-				
p10 :	p12	8		1	2	1	—	15	(3 c)
11 :		88		70	28	6	dg 1	147	

freq.				H	
	p2. 6:	5, 5, 3,	-		dg 1
	3. 3:	1	2 -	2	-
	p4 8:	8, 8, 8		3	—
	p5 2:	1, 1, -			
	p6 8:	2, 2, 1			—
	p7 2:	-, -, 2			
	p9 1:	1	- -		
	p12 5:	2, 1, 1, 1			—
	30:	20, 19, 15, 6			dg 1

TA | IA | Cattle | Mdo.

	I	P	II	PT3 p.d.	St.	TN
814	L		j Int 18		5B	
1452		e f	k		-	1
"			k g e		5A	
2092		(j)	bkn		?	
2332	R		k j			both quite small.

P.02

TA 84/85 Cattle Meas. page 1

Iron Age

		(400)	(801)
		sep	
		very	a bit larger, still
hc	Loc	61 short	86 < AS Thetford.
	b circ	92	130
max b. diam		33	51 – that max dimension is rather misleading, because the horn core immediately begins a steep reduction in size
min. b. d.		23½	30
	index		
I	Age	3	3
II	L	sm	sm
III	cve/Aors	v. cved	cve
IV	tip	rou	-
V	sex	? M	?
direction of horn		fwd/down	fwd.
path		-	
β		-	

IA

✓ hc too

		(813)	
hu	BT	60.3	
	HTC	26.8	

✓ hu one.

ra Bp

pe	Sex	F	
fe	within foramen / fossa out with	(1881) within	

		(814)	
tib			
	Bd	51.0, 52.5	

✓ tib 2

		(813)	(1452)
astr	GLl	53.8	56
	~~fx~~ Dl	30.3	-
	Bd	33.7	35.8

astr 2

mc GL

Bp

SD

Bd

~~D. mIn~~ HT

~~KF~~

		(1454) path but useable.	(1513)
mt			
	Bp	39.5	41
	SD	20.4	

TA IA Sh / gt Mdo.

	LR	I	P	Π	$P_{\perp}\Pi_{\parallel}$ pd.	St. N.v.	HN
813	R	\ \ \ \ fairly sure	\ \ ■	Π \			1
814	R	\ \ \ ?	\ \ \	Π Π ⊏-		F 34	1
1452	R			Π Π		D	

Prot

Sk ΠA 84/85 Sh/gt Meao 1A p1

Age.
813 R fairly clear alveoli

hc	(801) sh frag.	
hu BT		
HTC		
ra	(814)	
BFp	26.6	
pe sex		
fe prox ant	(400) 1	
nutrient foramen		
tib Bd	(740) 22.2	(2332) 24.9
astr GLl		
Dl		
Bd		
mc GL		
Bp		
SD		
BFd		
ΠIT		
(morphol) sh/gt		
mt		

1A sheep.
✓ ra BFp 26.6

tib Bd 22.2, 24.9

TA 84/85 Pig Mds. TN

400

C
M

Pr 06

TA IA. Pig Meas.

(no pig osc/A IA)

458 sc GLP 33 × ~~1536~~ 1536
ra Bp 27.6

801 tb Bd 27.7

1454 hu BT –
HFC 17.7 ✓
1536 " BT 25½ ✓
HTC 17.8 ✓
" sc SLC 23.2 ×

IA sc GLP 33 ; ~~SLC 23.2~~

✓ hu ~~BT~~ HTC ~~17.7~~ ; ~~25.5~~ 17.8
✓ ra Bp 27.6
✓ tb Bd 27.7

MA 84/85 1A Other Sp.

horse.

681 L2 tib + bolt, loose epiphyses.

	Hse	GL	Bp	SD	BFd
801	mt	253	47.7 no abaxial mt	28.7	46.7

GLl 244 x 5.33 (Kiesewalter's factor) = 1.301 m or 51.2" / 13 hands.

2334 Hse.

skull fragments plus - loose upper cheek teeth.

	P2	3	4	M1	2	3
L	W	W	W	W	W	W
height						
mes-d. diam.						
	24	27	36	24	37	33
	33	26.1	24.9	21.1	21.8	26

cf New Forest. This one < < < < < <
much "

R W W W W
1 trunk.

Fully adult, not aged.
t rather smaller than New Forest ponies (Levine 1982). ~~Ch. t. ht~~