

TH 64 Phase VII P.1

	C	S/g	P	OM	0 f gpc	Un	
J25 F15	10	15	2			20	49
J26 F10	3	7	2			17	29
K24 F23	3	9		Rabbit 3	3	11	29
K26 F33	1	17	1			7	26

prob 16 th L22 F48	1266	1 1 1 2 3	2 3 1 1 1 2 4 6 10	1 1 2	Rabbit 2 2 @	Fowl 1 1 Goose 1 1	29	48
" " " 1263		2 2 3 2 5		1 1			3	9
" " " 1339			1 1					1
" " " 1338		1 1 1 2 1 3 4					4	9

15/16 th L24 F56	2620	✓(3, one a calf tibia L shaft)	✓(4)	✓(2)	(fowl 1 st)	?	10
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16 th L24 F70	2691	✓(3)			(goose 1)	?	4
87% residual (LS) top 6"							
- applied to F70	2796	✓(17) h, age	✓(31) h, age, mns	✓(10)	Horse ✓(1) k mark on mc	?	61
as a whole					dog ✓(1)	?	
as a whole							

1st half L26 F26	3020	4 2 4 2 6	3 1 5 1 6		horse 1 path rt.	6 Very old sheep jaw. Complete sh humerus	19
16% residual							
" " " 2768		1 1 2	3 3 6 6	1 1 1 1			3 12

L24 F47	2621	1 3 4 4 4 4 5 5	2 2 4 4 1 1 1 1	2 2 4 2 4 2	horse 3 3 4 + 2 skels Polecat 1 1 Ferret	4 Meacat, at a cattle bone 22	
well lettered 12.11.84	2561					[Badly dug]	
9 feet.		66	116	27	horse 2 2 dog P/ferret f g		9
					7 1 1 5 7 3	fal 104	337

	C	S/g	P	OM	O	Un.	
15-16 th L27 F31 2702	-	8	1			-	9 ✓
15-16 th - 1/3 road.	2	1				3	6 ✓
15-16 th L27 F54 3036	1						1 ✓

16 th M18 F26 538	9 3 4 13 3 16	3 1 3 1 4	2 1 3 3			7	30 ✓
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Med-PMed. M20 F110 856
over cobble floor

horse 3 80 Nothing but horse identified. The unid are mostly ord. c-size, 2? horse. Horse not related - perhaps one foot originally, but also pelvis a tooth.

15-16 th M23 F72 796 3/7 sherds road.	2 2 2 0	3 5 5 5 0				12	19 ✓
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15-16 th M23 F11 824 29% no. no dark green.	2 4 5 4 2 1 9 5 14	3 5 1 5 4 5 9	2 1 1 1 3 3 0	dog 1 0		31	58 ✓
" " 735 → 1" approx	1 3 5 6 2 1 8 10 18	2 2 11 5 3 1 16 8 24 0	2 1 3 4	rabbit 4 4 0	fowl 1 7 goose 2 2 Rock/Stock Dove 1	50 + 1	111 ✓
760 bottom spit	4 1 4 1 5 0	2 2 1 5 5 5			fowl 1 1	8 Cattle vts eps - so unlikely to be residual.	19 ✓

15-16 th M23 F12 802 no neo.	1 1 1 1 1 2 3	2 1 2 1 2 1 3	1 1 1	rabbit 2 2 0	fowl 2 2	13 [Seems to be more but than III, IV]	24
" 768	2 2 1 2 3	1 5 2 8		rabbit 2 2	goe 1 1	6	20

15-16 th M24 F21 2146 all pot med. above 3'0"	2 5 5 10 2 1 9 16 25	2 5 7 7	1 1 1 1 2	horse 1 1 rabbit 1 1		19	55
2105 below 3'0"	2 3 1 1 3 3 6	3 1 3 1 4 0	1 1 1 2	2? wild		9	21

T276

95	78	16	h 9	dog 1	rab 9	f 10, 3,	g 1	R/S4 Dove	173	395 ✓
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C Sg P om O Un

16th M25 F24 2110
no no.

3 1
4 1 5 0

1 1 0

2

8

15-16th M26 F32 2780

1 1
4 1
3 2
3 4 12 0

3 2
4 6
1 8 16 0

- -
- 1
1 - 2

rabbit . 1

goose . 1 fish (3) 46

78

15-16th M26 F79 3032
61% no.

10 2
3 2
2 1
15 5 20 0

6 4
13 3
7 3
26 10 36 0

1 1
- 1
- - 3

rab. . 1

gl. . 1 51

115

2786

1 1
1 - 3

2 1
3 2
1 - 9

- -
3 -
3 3 0

rabb. . 1

duck . 2 6

24

M18 F121 281

Transferred - For some reason, details are on III
feature page but not on Pig page. ignore.

16th N23 F89 634
no road.

2 2
1 1
3 2 5

3 1
3 1
3 2 5 0

1
1
1 1

rabb. . 1

gl. . 1 12

25

16th F89/90 691

1 1
1 1
2 2 4

1 1
2 2
4 3 7

1
1
1 1

4

15

16th F89/90 700
possibly w/s

1
1
2
4 4 0

1
1
1 1

1
1
1 1

3

8

16th N23 F92 716
c 7% no.

2 2
1 1
3 3 6

2 1
5 1
7 2 9

- -
3 1
2 1 4

rabb 5 0

duck 1 16

43

16th 709

2 1
1 1
3 1 4

1 1
1 1
2 2

- -
1 -
1 1

goose 1 1

9

15-16th N23 F96 766
no no.

1 2
4 -
5 3 8

1 1
5 1
2 2
8 1 9 0

1 1
1 1
3 1 4

horse . 1

14

37

rabb. . 1

724

1
1
1 1

1
1
1 1

1
1
1 1

1

3

16th N24 F29b 646

3 3
3 1
1 1
7 4 11 0

2 1
4 1
4 2 8 0

1 1
1 1
2 2 4 0

horse 2 0

goose . 1 19

47

rabbit 2 0

82

104

23

h rabbit 3 12

r/c/r rook 2, 5, 3, 2 1 175

42

T278

243

298

66

h dog rab p/ ferret f 19 2 26 1, 19, 1, 3

fish 452 692 1144

Frequency:-

No. features

25:

rabbit in 11 (easier)

9

9

8

8

8

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Thetford 1964-1966

Phase VII

Cattle P.1

L24

L24

L26

L27

L118

L23

hc R

R

skull both

L

hc L

mx R

L

md R

L

teeth

HEAD

atlas

otl

thor

lumb

sacr

caudal

VT

sc R

L

P

R s

hu d

P

L s

d

P

R s

ra

P

L s

d

ul R

L

il

R is

pe pu

il

L is

pu

P

R s

fe d

P

L s

fibula (patella)

P

R s

ti d

ti p

L s

d

BODY

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

TOTAL

TOTAL

MN

FRAGS.

TOTAL

FRAGS.

hc

sk

mx

md

t

HEAD

ab/ax

sc

hu

ra

ul

pe

fe

ti/fib

BODY

cp/tst

mc

mt

mp

ph.

FOOT

(Kmine)

calf

9

5/5/4/1

0'00

1

1

1

1

1

1

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T278a

L24 2621 vt limb path sep. fairly sure cattle no horse. Exostosis on lateral edge of proximal articular surface. fused. Right prox, and distal, ante. ok.

" 2561 β hu, ra, ul, probably mc all are individual pr.

M23 760 β cerv. vert. ch u ter. } Both have epis, so undoubtedly to be residual.
" " " " and sg midline.

M 24	M 25	M 26	N 23	N 24
hc R R ^{calt} _{fro} skull both L 1sq		hys lhy lml lpa ^{ch.} _{loc} lml _{ocl} 1sq ②	0 ml 1 basi- loc	calt 0 _{fro}
hc L		perhaps remains of 2 sk, but not certain		
mx R L		1 1		1
md R L		1	1	1
teeth 2		1		
HEAD 2/2		1 10/-	- - 1 2	3
W atlas axis thor lumb. 0		ch 0	2 chu 1	ch 1
sacr. candal		Applies to centrum - spine broken (modern break)	2 chu 0 9g	1
VT		2 split fltra glen.	ch gn * 1 1 ch	
sc R L		2 gn 1		
P R 0		1		
hu d				
P L S			chu di gnp	chu di 1
d		30p chedi in red - ting lochu di		
P R S				
ra				
P L S				
d		0		
ul R L		1	1	
il R is				
pe pu il				
L is				
pu				
P R S				
fe d				
P L S				
d				
femur (patella)				
P R S				
ti d				
		18cm long probably is in fact chopped.		T279a

	bv	p L s	d joint d chon ch di f ^m	f	ch u l d	
md.						
BODY wt.	4+1	3	4 3/1	2 1/1 1/2 1	3	
calf R				chy o	g	
L						
astr R		n-1	1* b			
L						
P			t	F ^r	F ^r	
R s						n large o
mc d			wr. t p			
P						
L s				ep		
d						
P						
R s						
? split						
mt d						
P						
L s				Lin	mc ep d	
d						
ab. mp.						
phal 1st F						
2nd						
3rd					2	
ab. ph.						
FOOT 2		1	2 ⁺ 2	1/1/2 /1 4	1	
KONE	8 1/3	4	7 ⁺ 15/1	3/2/4 3/3 5	7	
TOTAL						
TOTAL 24 1/6		5	12 20/3	5/4/4 6/4 8	11	
2146		F44 2110	F32 2780	F89 634	F296 646	
2105			F79 3032	F84/90 691		
FZ1			" 2786	700		
				T16		
				F92 709		
				F96 766		
MN	(3)	(1) (2) (3)		(3) mg	(2)	
↓ calf						
FRAGS.	16/3	1	4 5/2	2/2 3/1 3	4	
TOTAL						
FRAGS.						
hc	probably calf score					
sk	1					
mx	RC 1		RC 1			
md	1		ch 1	ch 2		
"	3 MIN		21			
E	incisor region	1			calf RD 2, 1	
HEAD 5/3		1	2/1	1 2	3	
ab/or	- ch					
sc	5, 3	1	2 1/2 f, 1	1	ch ch	i i
hu					gn	
ra				ch ch		
ul						
pe	ch il	i				
fe	ch unusual					
ti/fib	1 Sep.					
BODY 10		1	2/1	2/1 1/1 3	1	
left CT path	*	i	er			
mc						
mt						
mp						
ph.						
FOOT 1		2	1 -			

2146 centrotars. path sep. central tarsal fused to tarsal two and three.
no exostosis.

709 sc β ch deeply on lateral edge of shaft.

2796

TH64-b

Phase VII

Cattle J & T

P1

feat	LR I	P	M	^{Ref 100} P11, pd ^{cht} i St Nv	1	P ₂₃	^(~2) P4 L R	11/2	113 L R
L24 F47									
16 th L24 F70 2796 green - > 2/3 residual pottery			bkn bkn  no pillars	no					
15-16 th L27 F31 2199								2	
15-16 th M23 824						quite wh			
15-16 th M24 F21 2105						u			==
16-16 th M26 F32 2780								□=	
15-16 th M26 F79 3032 L 61% no.			\ \ □ □ □ □	no - ^{mx} 121					
" L			- □ □ □ □	no					
			I think this one belongs to this jar						
" R			(→) (b) not er.						
16 th N23 F92 716 R			(a) (w) (j)	no					
16 th N24 F29 646 L			(1/2) (a) (→)	21					
" R			(w) (w)  erupted						

T280

TH 64-6

Phase VII

Cattle Meas. P.1

		sc. GLP 62.1	
		LC 51.8	
		BQ 42.8	
		SLC 47.2	
		(neck L 47 cf Noddle sheep)	
		(2110) 11th no no.	
		Sep to check	
		tiny red	
		33.3 deer	
hu	BT	66.3	
ra	GL	247	
Bp		72.4	
SD		35.2	
Bd		63 ind. ... ultra wha BPC 42 1/2	
fe	GLC		
SD			
Bd			
		(3032)	
ti	GL		
Bp			
SD			
Bd		59	
calc	GL		
astr	GL		
GLm			
Bd			
mc	GL	188	
Bp		51.6	
Dp		34.3	
SD		28.0	
diaph	Bd	48	
Bd		52	
med	Bd	29.9	
mt	GL		
Bp			
Dp			
SD			
diaph	Bd	43	43.8
Bd		45.1	46.5
Dd		26.7	27.2

T281