

C S/g P OM D Un

13/14 L23 F3 900	✓	✓	✓	cat ✓			
75% residual 12 sherds 31 Jan 85							45 pieces present
late 13/ L23 F41 2390	3	2			fowl 11	4	12
213% 22% residual. (fisherds) postholes	3	4	3	3			

Med L24 F47 2621	1	2	2	2+2sk	horse 23		
- date not more precise.	3	4	4	4+2	pale cat 1		
Move to Phase VII	4	4	4	4+2sk			
2561	4	1	1		horse 22		
	5	1	1				
	5	1	1				

3. Where pit carelessly exc'd - no epiph on pig skulls, pale cat sk broken, horse teeth & sk bits missing. artic. cattle bones.

13th L26							
prob. no res.							
27 sherds tank							
56 2720	1	1					1
56 2540	4	4			dog-puppy 33	fowl 22	14
56 2302	1	4	3		cat - kitten 22		20
	1	4	3		horse 11		

13-14th L26 F104 2713	(4)	(3) p	(1)	horse (1)	gse (1)	(20)	(30)
78% read. 172 sherds 3028	(1)	(8)	(1)		fowl (2) p	(8)	(20)
pit 2764		(4)	(1)			(11)	(16)
2758		(3) p				(3)	(6)
2723	(4)	(9) 2 lamb vt ch sg u	(4)	horse (1)	fowl (1)	(8)	(27)
	9	27	7	2	3,1	50	99

13/14th L26 F54 2790	2	7	1	Ten lamb mp.	cat (kitten) 1	gse 2	8	39
L27	2	11				duck 1		
check date 33%	4	20	20	(4) + (1)		Arno plat / Don		

13-14th L27 F4 2534	(8)	(7) p	(1) gse	horse (1)		(7)	(24)
97% no!		- >90% no, don't bother p unless complete.					
" 2581	(3)	(4) age					(7)
" 2552	(6) p	age cerv vt ch n sg (2)				(6)	(20)
" 2167		(1) p					(1)
	17	18	3	1		13	52

14th L27 F30 2731	3	2	1		horse 1	6	16
no residual.	3	5	1	3			

EM or Med L27 F10 2616	7	3	2	5	12	18	57
prob. 13th mortar	6	2	2	6	2		
	14	11		12	2 tiny piglets		

14-15th L27 F41 2353							
1 of 47 sherds residual							
8:8,8,7, h4, dog, cat 2, f3, 2, duck 1	52	48	23	3	cat 1	3,1,-	81

T310

Chough 2 (2)

316 - 3309

	C	S/g	P	OM	O	Un.
12-13 th M17 F57 561 64% no. (234 sherds) pit	2 3 9 6 15	4 7 6 17 18	1 2 3 3	horse .1		15 52
" F57 549	3 7 5 15 9 24	5 9 1 15 3 18	3 3 4 5	fowl 2 2 one spurred	14	63
13-14 th M17 F109 562 60% no. pit 5 sherds (31 Jan 85)	3 7 3 11 5 16	3 5 4 12 2 14	2 1 1 4	fowl .1	11	47
M17 F78 557		1				1
? Med M20 F90 972 97% no. pit			(1)		(1)	
974	(2)	(1)			(3)	
970	(5) 2 burnt bl & shiny				(2)	
978	(11)	(10) ? goat-p	(6)		(18)	
842	(3)	(2) p			(5)	
976	(1)	(5)			(2)	
	(22)	(18)	(7)		(31)	(78)
13-14 th M21 F91 963 (poss 15 th) 50% no. (CD p8)	2 2	3 3		dog .1		6
13-14 th M21 F10 945 65% no. ditch 49 sherds gully (31 Jan 85)	6 2 10 7 17 0	3 5 4 12 6 18 2	1 1 2 2	dog 2 2 pale ss. fwt .1 goe .1	29	70
13-14 th M21 F51 947 76% no. pit		(10) 1 goat p	(4) p	goe .1	(1)	(19)
" 955	(9)	(6) age, p	(1)	goe .1	(1) p (fin 1)	(7)
					not identifiable.	(25)
13-14 th M22 F48 1124 76% residual top 9"	(7) age	(5)	(3) age	cat mt (1)		(14)
47/48 1059 below 1'6"	(1)	(4) skulls	(1)			(8)
top 1'6" 47/48 1055	(6)	(7)	(4) age	horse (1) age	pl p (1) bird (1) goe (1)	(16)
below 2'6" " 1062	(3)	(1)				(4)
prob. 48 990	(17)	(18)	(8)	h cat 1 1	(1)	(2)
					39	86
13-14 th M22 F101 1105 88% no.	1 1	1 1	1 1		7	10

8: 8, 8, 7 h 2, dog 2, cat 1 f 5, 3 -

138 total - 138 high
50%

T311

138

123

35

h
2

dog cat
2 1

6, 4. fish 172

483

488
3797

C

Sg

P

OM

O

Un

13-14th M23 F119 930

no residual!

post hole 912

13th M23 F7 764

1 LS, 1 13th shed.

but burnt & fairly large pieces - probably good.

N23 F82

13-14th M23 Mooney 849

66% 4/6 sherds

829

742

13-14th M24 F13 2179

2 sherds no res.

13-14th M25 F61 2148

3/4 sherds res. pit

13-14th M26 F102 2805

66%, 23 sherds.

gully, top layer.

13-14th M26 F56 3016

13-14th M27 F14 2776

51% 43 sherds well? construction

3037 below 1'10"

2771

12-13th N17 F56a 516

is 51% (27 sherds) Note, poss. later

9: 9, 9, 5 h, havel f2

37

44

6

h h

1 1

1, -

54

144

167

3964

T312

h h

1 1

1, -

54

144

167

3964

h h

1 1

1, -

54

	C	S/g	P	OM	D	Un	
med N18 F19b 413 *LS, poss later. treat as med.	6 @	2 0	-	dog cat	1 age, p. 1	9	19
12-13 st N18 12 385 92% med. rd (gully)	-	-	1		(fish 1)	4	5
13-14 th N18 F2 384 (gully) 1 residual shed. (include shed < 50% med.)						1	1
12-13 th N18 F12 386A 42% gully Wend	1	2 age					3
14 th N20 F31 368 19% med. Mortar patch 9% on 31 Jan 85	1 2 1 1 2 3 5	5 2 5 1 13 3 16 @	1 - 1		foul 1 (fish 2)	15	38
311		1 - 2 1 3 2 5				1	6
402		1 1 1 - 2 2 4				3	7
	(5)	(25)	(1)		(f1) (fish) (19)		(51)
13-14 th N21 F189 812 90% med. With 021 F75, 022 F6. ditch system.	3	1	1 age			2	87
" 85% med. overall. 984	3	1	1			2	7
10-13 th N23 F82 734 1 LS & 13 th shed. - strictly 1 shed have done in 1/3 - 2/3 category, but with only 2 sheds ----	19 @ 1	1				17	37
677						4	5
late 018 F11 237 med. ditch 80% 21 sheds	2 2 age 2	- 3 age 1	1			-	3
018 F10/11 269 ditch	3 4 age 4 age	4 age, p 2 p	2			1 3 6 8	5 2 8 13 16 (47)
018 F10 406 ditch top 6"	3 10 p, age 4 p	1 6 p 3 age	1 6 1	dog 1	fl. 1 med. fl. 1	5 21 2 8 4 5	11 44 9 18 10 10
69% med. 191 sheds. 354 - 019 F15/020 Ditch A	290 @ 12'W 246 @ 255 @ junction with 23 307 @ 238 @ (falling) 335 273 G 345 221 @ 220 @	4 p 5 3 p 3 3 wkcd 2 p 1 2 p 2 p 1	6 4 2 1 1 1 1			2 14 2 2 14 2	9 3 3 6 4 9 20 322 4286
	(35)	(26)	(10)			(69)	(47)
7: 67, 75 dog 2 cat f 3	81	44	17	dog cat 2 1	f T, - fish	125	277

sl
019 F15 136
see 018 F10
top 1'
130

C

Srg

P

om

D

Un

1*

2

10 μ

11

4 age

gpc

1

13

39

(41)

sl
112-13th 020 FA [20]
69% No (See 018 F10
019 F15) " [X]

6

3 age

1

10

Incl. rat ep, well
preserved → proba
21 μ not read.
Some is more em.

14 age, μ

7 age, μ

horse 1

28

71

13th 020 F2@ 34
high res.

46 age, μ.
skate

+1
30 age, μ, *

23 μ, path.

fl

8 μ

70

180

" " 12nd bag

15

7, α

16

cat

1 μ

gpc

2

38

83th

one v. small - sep.
k on
ra. - *
fish 2 - not separated.
- in.
100% of oysters.

" " 41

54 a, μ

40 a, μ, β

27 a, μ

dog

4

fl

7

96

230

(115)

(78)

(66)

dog cat
(4) (1)

gpc
(20) (6)

(204)

(1494)

F2@ 34A not done so far - Notes p. 10

13-14th 020 F4 @ 11
92% No. 117 sherds

72, μ
3

45, a, μ
2 (6 lamb bones)

33, a, μ
1

horse

1

fl

11 μ (fish)

167

342

fox

1 μ

gpc

3 μ

6

dog

4 μ

cat

5 μ

" 17

5 μ, μ
(80)

1
(48)

1 α
(35)

dog
(1)

cat
(5)

fox
(1)

fl
(12, 3)

10

19

fish

(177)

(367)

13-14th 020 F10 386
42% No. dutch

3

1

7

fl

1

1920

33

3

8

1

9

fl

(?)

Red 021 F48 232
or LS
1 bite, pft all LS

3

2 he

horse μ
cat 1 μ

4

11

13-14th 021 F33 @ 172
76% No. " 184

9 a, μ
3

6 a

6 a

22

43

6

9

13-14th 021 F10 309
dutch (far and)
42%

1

1

1

horse

1

-

4

1

1

3

1079

42%

5265

T314a

8: 8, 7, 5 h4 dog 2 cat 3 f3, 3, -

248

162

118

h

dog cat fox

3

9 7 1

32, 10, -

456

1046

* 34 shgiz) br phal ? gone through a dog's gut?
+ " ge. $\frac{m}{a}$ k on prox joint surface & on shaft.

T3 14b

13-14% 022 F10 607 78% rec. 3
 " 590 2 3 3 3 10 18
 Med P21 F16 59 1 2 6 1 path 6 10
 92% no ES&LS 31 5396

frequency per feature

	N	c	s	P	h	deer	dog	cat	hare	f1	pe	dcl
page 1)	4	4	2	3	2	med				1	1	
2)	5	5	5	4	2			2		4	2	1
	3	3	2	2	2	1					1	
	2	2	2	2	1	1	1	1		2	2	rook/crook
3)	3	2	2	2	1					1	1	1
	5	5	5	5						3	2	
	5	5	5	5	2	2	1			1		jacks/crane
	4	4	4	4	1					3	1	1
	8	7	8	6	2	1	1	1		4	3	
6)	8	✓ 8	8	7	4	1	2			3	2	1
	8	✓ 8	8	7	2	2	1			5	3	
	9	9	9	5	1			1		2		
	7	7	7	5		2	1			3		
	8	8	7	5	4	2	3			3	3	
N	79	77	74	63	h 24	med 1	dog 12	cat 10	hare 5	35	21	4 ↑

2: 2, 2, 1

f 1, 1

3

5

4

1, 1

17

31

Total of bone from features > 50% no. prf. 1051

1066

411

h deer dog cat hare f. gsc dnt chough crane
 21 1 18 14 4 98, 33, 4, 1, 1, 2074 id 4797
 fox 1 1 a heavy dnt fish in 9 2725 4799

T315

BN

BN
zone

Σ Σ Σ
zone fr

hc R 0 1 1 3 0 2 5 0 5

R

skull
L

both 8 5 7 5 2 1 28 26 54

hc L

mx R 1 0 0 1 5 0 7 3 10

L

md R 2 2 2 2 1 5 14 45 59

L

teeth 7 8 3 12 6 2 38 6 44

HEAD 18 16 13 23 14 8 92 80 172

vr atlas

axis

cr

thor

lumb.

sacr

cdl

VT 9 7 7 6 15 4 48 48

blade neck bc R 5 5 1 4 3 1 19 43 62

L

P

Rs

hu d 2 5 2 0 4 2 15 16 31

P

S

d

P

ra n.s

d

P

Ls

d

ul R 1 5 2 4 2 1 15 11 26

L

us

il

Rct is

pe

us

il

L

act

pu

P

Rs

fe d 1 6 5 6 3 2 23 17 40

P

S

d

fig/pat 3 3

P

Rs

ti d 4 7 8 4 4 0 27 23 50

ti p

Ls

d

incl. vt BODY 33 60 35 30 37 14 209 134 343

calc R 4 2 8 2 2 1 19
prox
artic L 13 47

odr R 3 3 3 1 1 4 15

L

P

Rs

mc d 6 9 1 2 7 3 28 14 42

P

Ls

d

P

Rs

mt d 3 4 2 5 5 4 23 15 38

P

Ls

d

c/s dmp 5 5
pig-abmp

ph let 10 5 8 5 7 4 39 1 40

2nd

3rd

ab. ph.

FOOT 26 23 22 15 22 16 124 48 172

ZONE TOTAL 425 262

TOTAL 687

CONTEXT

% frogs for
cattle milk 3 for sh/pig.

MN

FRAGS

TOTAL

hc 5 5 5 2 7 2 26

mx 1 2 3

md 5 8 8 14 8 2 45

" 1 3 1 1 6

HEAD 10 13 16 19 15 5 80

at/ax

sc 3 14 4 7 8 7 43

hu 3 3 2 3 2 3 16

ra 2 2 2 2 8

ul 2 2 1 4 2 11

pe 3 3 1 2 6 1 16

fe 2 2 3 1 4 5 17

bi/fi 2 7 4 5 4 1 23

BODY 17 33 17 24 26 17 134

cp/tol 2 4 2 3 1 1 13

mc 2 3 3 5 1 14

mt 2 1 3 5 3 1 15

mp 3 1 1 5

ph 1 1

FOOT 4 7 11 13 10 3 48

T316