

Protatyn. MA84

Summary Phase II Detailed Recording.

	Cattle		Sheep/Goat				Pig			Horse	Fowl Gse Duck	BN Un.		Tot.
	zone	BN	BN	MM	defn	sh	goat	z	BN	MM				
II 27 R5								1	1			1	-	1
/									?	wkd			2	
30 R5								1	1			1	4	5
48														
148 R3		8	13	②		12	18	③		3	4	①		35 14 49
236 R3														
occup. deposit.	1	3	1			13	16	4		3	5	①		24 10 34
247 R3		-				-			1	1				
(249 R3		-				1	3	1		1		1 ^h		5 3 8
303 R3	1	3	1			1	1	1		1				5 8 13
↓														
308 all	2	2	1			2	2	1		-		hare		5 5 10
"												1		
313		-				-			1	1				1 - 1
314		-				3	4	1						4 4 8
316	5	13	②			10	11	③		3	4	①		28 22 50
321						1	1							1 - 1
323									1	1				1 - 1
324	1	4	①			5	5	①		3	5	①		14 4 18
325						1	1	1						1 - 1
333	5	18				10	11	③		14	20	④		53 26 79
334	1	3				4	5	②		1	1			9 3 12
335	1	1												1 - 1
339						2	2	1						2 - 2
340	19	27				28	30	5		15	15	2		72 25 97
	44	87				93	110			47	59			

Rm3
frequ. 8 feet

10,

14,

12

H1, ruel, hare 2, fox 1

Pr09

Prestatyn Ph II Cattle Rm 3

All Room 3 - bronze-smith workshop

										zone BN	
										zone BN	
hc R										ti p	
R										L s	
skull both										d	
L										ind. vt Body	4 1 1 - 1 - 3 6 16✓
hc L										calc R	
mx R										max	1 3
L										atlas	2
md R										act R	
L										L	3
teeth ^{up} 3	2									p	
HEAD	3									R s	2
vt atlas										mc d	1 5
axis										p	2
other cerv.										L s	1
thor										d	
lumb.										p	2
sacr										R s	1
cdl										mt d	5
VT										p	2
blade										L s	3
neck Bc R										d	1
L										c/s-dmp	
p										ph-ab,mp	
R s										ph lbt	
hu d										2nd	
p										3rd	
s										ab. ph.	
d										FOOT	1 - - 4 1 1 1 9 17✓
ra R s										ZONE	
d										TOTAL	8 1 1 2 5 1 5 1 1 19 44✓
p										TOTAL	13 3 3 2 13 4 18 3 1 27 87✓
L s										CONTEXT	
d										148 236 303 308 316 324 333 334 335 340	
ul R										23 " " " " " " " " " "	
L										MN	② ① 2 ① ② (2)
is										FRAGS	5 2 2 0 8 3 13 2 8 43✓44 87
is										Total	
is										hc	2 2
is										sk	1 2 1
is										mx	
is										md	2 1 4 1 4 1 13 2 15 24 28%
is										"	
is										t	2 7 9
is										HEAD	2 1 1 4 1 4 1 2 16✓11 27✓
is										at/ax	vt 3 3
is										sc i	4 - 4
is										hu i	5 7 12
is										ra	2 - 2
is										ul	- - -
is										pe	1 3 4
is										fe	2 2 4
is										b/s	6 1 7
is										body	2 1 - 4 1 6 1 5 20✓16 36✓
is										optol	1 6 7
is										mc	1 5 6
is										mt i	3 5 8
is										mp	- - -
is										ph	2 1 3
is										FOOT	1 - 1 1 3 1 7✓17 24✓

Room 3 - bronze-smith workshop

Prestatyn II Sheep, Goat Page 1		Room 3 - bronze-smith workshop		ti p					
				L s					
				d					
hc R				ind. vt. Body (1)(1)	4	8	1	1	6
R				calc R prox art L					3
skull both				dist R					7
L				L					
hc L				P					
mx R				R s					
L				mc d					
md R				P					
L				L s					
teeth				d					
upper	3,1			P					
lower	2			R s					
HEAD	7.5			mt d					
rt atlas				P					
axis				L s					
other cerv.				d					
thor				c/s-dmp					
lumb.				pg-abmp					
sacr				ph let					
cdl				2nd					
VT				3rd					
blade				ab. ph.					
neck 6c R				FOOT					
L				ZONE					
P				TOTAL (1)(1)	12	13	1		10
R s				TOTAL (1)(1)	18	16	3		11
hu d				CONTENT (1)(1)	148	236	248		333
P				Blk 830 27 Rm 5	303	308	314		325
S				R3					
d									
P				MN					
R s				FRAGS					
hu d				TOTAL	6	3	2		1
P				hc					
L s				sk					
d				mx					
ul R				md					
L				"					
ul s				t					
ul				HEAD					
ul s				at/ax					
ul				sc					
ul				hu					
ul				ra					
ul				ul					
ul				pe					
ul				fe					
ul				ti/si					
ul				Body					
ul				cp/tol					
ul				mc					
ul				mt					
ul				mp					
ul				ph					
ul				FOOT					

27 tib ? wkd ✓

Room 3

zo - BN
ne

hc R		0
R		1
skull both		1
L		
hc L		
mx R	1	1 1
L		-
md R	1 1/2 III	9 19
L	1 1/2 III	10
teeth	3	10 16
lower	2	6
HEAD	2 2 11	37
vr atlas		
axis		
ther		
env.		
thor		
lumb.	1	1
sacr	3	
cdl		
VT		1
ade		
k bc R		
L		
P		
Rs	1 1	3
hu d	1	7
P		
s	1	4
d	1 1/2	1
P		2
ra Rs		3
d		- 8
P		2
L s	1	4
d		-
ul R		-
L		-
u s		1
il.		-
R act		-
is		3
pe		-
pu		1
u s		2
u.		-
L act		
act		
pu		
P		2
Rs	1 1/2	4
fe d		1 6
P		
s	1	2
d		
fib/pat		-
P		
Rs	1 1/2	16
ti d	1 1/2	6 25

pg 12

ti p			
LS	1	11	7
d			1
incl. vt. Body	2	16	50
calc R			
prox			
artic L			
adrt R			
L			
P			
RS			2
mc d			3
P			
LS	1		1
d			
P			
RS			
mt d			1
P			
LS			1
d			
c/s-dmp			
fig-abmp			
ph let			2 2
2nd			
3rd			
ab. ph.			
FOOT	1		6
ZONE			
TOTAL	4 2 28		93
TOTAL	5 2 30		110
CONTEXT			
	334		
	339		
	340		
	R3 cont		
			BN
MIN	2		freq zone lot
FRAGS			
TOTAL	1 2		17 93 110
hc			
sk			1 1
mx			1 1
md			2 19 21
"			38
t			16 16
			35%
HEAD			2 37 39
at/ax			1 1
sc			
hu			1 7 8
ra			2 8 10
ul			
pe			3 3
fe	1		4 6 10
b/fi			7 25 32
Body	1 2		14 50 64
cp/tol			
mc			3 3
mt			1 1 2
mp			
ph			2 2
Foot			1 6 7

