MA 84/85. II Room 5 Summary.

	Cattle	Shy/gt	Pig
	2 BM		
	14 29	~~28~~ 47 goat 27 46 1	4 5

no. contacts

20:	12	12	3 only

frags high, even for sheep.

some burnt.
bone very eroded, ~~surface~~
and chalky.
no. teeth high.

Produced little, but only took 3 hours.

MA 84/85 II Room 5

Cattle Workshop

			Summary BIS
hc R			
skull R			
skull both			
skull L			
hc L			
mx R			
mx L			
md R			
md L			
teeth	1 1 1	2 1↳ 1	7
HEAD	1 2	2 [illegible] 1 1	7✓
vt atlas			
axis			
other cv.			
thor			
lumb.			
sacr			
cdl			
VT			
blade neck sc R			
sc L			
hu R p			
hu R s			
hu R d	F		1
hu L p			
hu L s			
hu L d			
ra R p			
ra R s			
ra R d			
ra L p			
ra L s			
ra L d			
ul R			
ul L			
pe R il s / il. / acet. is / pu		in bits	
pe L il s / il. / acet. is / pu			1
fe R p		F head	
fe R s			
fe R d			1
fe L p			
fe L s			
fe L d			
fib/pat			
ti R p			
ti R s			
ti R d			

Pf 22

	R5 724	1201	1213	1228	1232	1233	1247	1308	1313	1335	1347	2036	Summary
ti L p													
ti L s													
ti L d													
md.vt. BODY			1					1			1		3✓
calc R											F!		2
prox artic L				1									
astr R													1
astr L					brnt 1								
mc R p													
mc R s													
mc R d													
mc L p													
mc L s													
mc L d													
mt R p													
mt R s													
mt R d													
mt L p													
mt L s													
mt L d													
c/s-dmp pig-ab.mp													
ph 1st													1
ph 2nd											F		
ph 3rd													
ab. ph.													
FOOT				1	1						2		4✓
ZONE TOTAL		1	3	1	1		2	1	1	1	3		14✓
TOTAL	1	2	3	5	2	2	2	1	1	1	7	2	29✓

	724	1201	1213	1228	1232	1233	1247	1308	1313	1335	1347	2036	frag	≈	Tot.
MN FRAGS TOTAL	1	1		4	1	2					4	2	15	14	29✓
hc													-		-
sk													-		-
mx													-		-
md	1			3							ч 1	1	6		6
"															
t		1			1	2							4	7	11
HEAD	1	1		3	1	2					1	1	10✓	7✓	17✓
at/ax													-		-
sc											1		1	-	1
hu												1	1	1	2
ra													-		-
ul													-		-
pe											1		1	1	2
fe													-	1	1
ti/fi				1									1	-	1
BODY				1							2	1	4✓	3✓	7✓
cp/tsl													-	3	3
mc											1		1	-	1
mt															
mp															
ph														1	1
FOOT											1		1✓	4✓	5✓

Prestatyn Sheep, Goat

Room 5 Workshop

Element		27	30	1213	1228	1232	1233	1247	1308	1347	2036	2037	2366	BN
hc	R													goat 1
skull	R													
skull	both													-
skull	L									GOAT 1 tp				
hc	L													
mx	R													-
mx	L													
md	R													-
md	L													
teeth				2	1 6	1		1		1		1	1	14
HEAD				2	7	1		1		2		1	1	15✓
vt	atlas													
	axis													
	other cerv.													
	thor										o			
	lumb.									1				
	sacr													
	cdl													
VT														2
blade neck sc	R													1
	L									1				
hu R	p													
hu R	s									1	1			
hu	d		1H											3
hu L	p													
hu L	s													
hu L	d													
ra R	p													
ra R	s									1				
ra R	d													1
ra L	p													
ra L	s													
ra L	d													
ul	R													-
ul	L													
pe R	il s / il. / acet is													
pe	il pu / s													-
pe L	il. / acet is / pu													
fe R	p													
fe R	s													
fe	d													-
fe L	p													
fe L	s													
fe L	d													
fib/pat														-
ti R	p													
ti R	s (* sep ?whd)													
ti	d ┤													23

A23

Element		27	30	1213	1228	1232	1233	1247	1308	1347	2036	2037	2366	Total
ti L	p													
ti L	s									1 1				
ti L	d									1H				
md.vt. BODY		1	1						1	6	2			10✓
calc	R													-
prox artic	L													
astr	R									1H				1
astr	L													
mc R	p													
mc R	s													
mc	d													
mc L	p													
mc L	s													
mc L	d													
mt R	p													
mt R	s													
mt	d													1
mt L	p													
mt L	s				1									
mt L	d													
c/s-dmp pig-ab.mp														
ph	1st						1c but							1
ph	2nd													
ph	3rd													
ab. ph.														
FOOT					1		1			1				3✓
ZONE TOTAL		1	1	2	8	1	1	1		9	2	1	1	28✓
TOTAL		1	1	2	12	4	1	1	1	19	3	1	1	47✓ one goat
CONTEXT		Room5 27	30	1213	1228	1232	1233	1247	1308	1347	2036	2037	2366	

MN	27	30	1213	1228	1232	1233	1247	1308	1347	2036	2037	2366	frgs.	z.	Total
FRAGS TOTAL				4	3			1	10	1			19✓	28	47✓
hc													-	goat 1	1
sk													-		-
mx													-		-
md				2									2		2
"															
t					3								3	14	17
HEAD				2	3				-				5✓	15✓	20✓
at/ax													-	2	2
sc													-	1	1
hu									1,3				4	3	7
ra									2				2 }	1	3
ul													-		
pe													-	-	-
fe				2									2	-	2
ti/fi									4				4	3	7
BODY				2					10				12✓	10	22✓
cp/tal													-	1	1
mc										1			1 }	1	3
mt								1					1		
mp													-		
ph													-	1	1
FOOT								1	-	1			2✓	3	5✓

Prestatyn Pig

Room 5 Workshop

hc	R			
	R			
skull	both			
	L			
hc	L			
mx	R	1		
	L			
md	R	1		
	L			
teeth			1	
HEAD		2	1	
vt	atlas			
	axis			
	other cerv.			
thor				
lumb.				
sacr				
cdl				
VT				
blade neck	SC R			
	L			
hu	p			
	R s			
	d			
	p			
	s			
	d			
ra	p			
	R s			
	d			
	p			
	L s			
	d			
ul	R			
	L			
pe	R ischial tuber.			
	ischial spine			
	pubic			
	L ischial tuber.			
	ischial spine			
	pubic			
fe	p			
	R s			
	d			
	p			
	s			
	d			
~~fib/pat~~				
ti	p			
	R s			
	d			

Pr-24

ti	p			
	L s			
	d			
	mal. vt.			
BODY				
calc	R			
	prox			
	artic L			
astr	R			
	L			
mc	p			
	R s			
	d			
	p			
	L s			
	d			
mt	p			
	R s			
	d			
	p			
	L s			
	d			
	c/s-dmp			
	pig-ab.mp			
ph	1st			
	2nd		r	
	3rd			
ab. ph.				
FOOT			1	
ZONE TOTAL		2	2	4
TOTAL		1 2	2	5
CONTEXT		1206	1228	1347
MN				
FRAGS TOTAL		1		
hc				
sk				
mx				
md				
"				
t		1		
HEAD		1		
at/ax				
sc				
hu				
ra				
ul				
pe				
fe				
~~ti/fi~~				
BODY				
cp/tol				
mc				
mt				
mp				
ph				
FOOT				

MA84/85 Cattle. Industrial Waste S. of Baths.

all contexts.

hc R		(b) fro,par (b) fro,par	2
skull R	1 mal	1 pre; o mal, mal; o occ pre... sq	16
skull both			
skull L	1 mal, 1 squ	1 pre; o occ 1 pre 2 nas	
hc L			
mx R	1 1 1		4
mx L	1		
md R		1 1 1 1	12
md L	1 1 1 1 1 1 1	1 1	
teeth upp	1,2,1 4 1 2 1	16	40
teeth lower	16 1 1 1	7 1	
HEAD			74
vt atlas	1		
axis			
other cerv.	1		
thor			
lumb.	1		
sacr			
cdl			that's all
VT			3
blade neck sc R		1 1 1	5.
sc L	1	1	
hu R p s	1c 1	fimm. 1	
hu d			11
hu L p s d	1 1 1	1 1 1 1	
ra R p s d		1 1	4
ra L p s d	1	1	
ul R	1	1 1	3
ul L			
pe R il s, il., acet. is		F F	
pe pu			4
pe L il s, il., acet. is, pu	M?	M	
fe R p s	foramen within fossa 1	outside. 1	
fe d			4
fe L p s d	1	outside 1	
fib/pat		patella 1	1
ti R p s	1		
ti d			1

Pr 25

ti L p s d			
md.vt. BODY			36
calc R prox artic		1 1 1 1 (oep, W.R.?)	5
calc L			8
astr R		1 1 and CT	
astr L			
mc R p s	1	1 (er); d W.R.?	
mc d			7
mc L p s d		er; imm.	
mt R p s	1	er 1	
mt d			5
mt L p s d			
c/s-dmp pig-ab.mp			
ph 1st	1c 1 1 1 1	1 1	9
2nd		1	
3rd	1		
ab. ph.			1
FOOT			29
ZONE TOTAL			139
TOTAL			290

CONTEXT Indus. Waste. 1164, 1182, 1168, 1173, 1190, 1193, 1195, 1197, 1833, 1831

a lot burnt

										frg	z	Total
MN									5md, t [lwr]	151	139	290
FRAGS TOTAL										frg	z	Total
hc									3	3	2	5
sk	3	1		2	1			2	30	39	16	55
mx	3	1				1		2	4	11	4	15
md	1	2		7		1	6		RC 5, LC 3, 24	49	12	61
"												
t	1					1			2	4	40	44
HEAD										106	74	180
at/ax										0	vt 3	3
sc			1	1				1	8	11	5	16
hu	3					2	1		3	9	11	20
ra									1	1	7	10
ul				1					1	2		
pe						1	1b		1	3	4	7
fe	1		1	1						3	4	7
ti/fi									4	4	2	6
BODY										33	36	69
cp/tal			1	1						2	8	10
mc									2	2	7	
mt	1, 1 wkd		1	1			1		1,1	7	5	22
mp				1						1	-	
ph										-	9	9
FOOT										12	29	41

MA 84/85 Ind. Waste. Sheep/goat

Element		Tallies			Total
hc	R	(¹)ᴹ ofro			-
skull	R		no skull at all.		
	both				2
	L	par fro (¹)ᴹ			
hc	L				
mx	R		1,1		2
	L				
md	R	| | | | | | | | | |	6		23
	L	| | | | |	| | |		
teeth		| |	6 |		31
		| 10 7 2	2		
HEAD					58✓
vt	atlas				
	axis				
	other cerv.	| o			
	thor				
	lumb.	|			
	sacr				
	cdl				
VT					3
blade neck sc	R		|		4.
	L		| |ᴹ |		
hu	R p s	| |	| | | | | |ᵉʳ		
	d	|ᶜ			15
	L p s d	| | | | | |ᴹ |	|		
ra	R p s d	|			7
	L p s d	|ᶜ |ᴹ | | |	|		
ul	R	| |			2
	L				
pe	R il s, il., acet. is				1
	L il s, il., acet. is, pu	|F			-
fe	R p s d				3
	L p s d	o | | for. pr.a. pr.			
fib/pat					
ti	R p s d	ᶜ| | | | | |ᴹ	| | | | | |	0 11	31✓

Pt 26

Element		Tallies	Total
ti	L p s d	| |ᵇ | | | | | | | | | | | | | | | | ᵇ| | | |	0 18 3
md. vt. BODY			66
calc	R	♀c/b ♀ ♀c |ᵇ/ᶜ	
prox artic	L	|* ♀	7
astr	R		
	L	sep-er. | acid?	
mc	R p s	|	
	d		3
	L p s d	|ᴹ |	
mt	R p s	|*	
	d		4
	L p s d	| | |	
c/s-dmp pig-ab.mp			
ph. 1st		|	1
2nd			
3rd			
ab. ph.			1
FOOT			15
ZONE TOTAL			139
TOTAL			

CONTEXT Industr. Waste. all contexts. 1164 1182 1168 1173 1190 1193 1195 1197 1250 1833 1831

One page only

MN FRAGS TOTAL	1164/1182	1168	1173	1190	1193	1195	1197	1250	1833	1831	frags	zone	Tot
											97	139	236✓
hc											-	-	-
sk											-	2	2
mx											-	2	2
md		1	10		6	3,1			9		30	23	53
"													
t									1		1	31	32
HEAD											31	58	89✓
at/ax											-	3	3
sc		2			1	1	1		3		8	4	12
hu	1,1,2	1	1,2		1	1,1			2		13	15	28
ra	2					1ᵇ			1		4	9	13
ul													
pe												1	1
fe		1,2	2	1		3,1			2,1		13	3	16
ti/fi	1,1		5	1	2	3,1			7,1		22	31	53
BODY											60	66	126✓
cp/tal											-	7	7
mc						1			1,1		3	7	13
mt	1		1						1		3		
mp												1	1
ph													
FOOT											6	15	21✓

* calc eroded - ? industrial acids.

MA 84/85 Ind. Waste. Pig

Element	Side	Notes	Count
hc	R		
skull	R	o nas, o squ.	
skull	both		5
skull	L	o lacr., o fro, o squ.	
hc	L		
mx	R	| |	5
mx	L	| | |	
md	R	| | | |	8
md	L	| | | |	
teeth		| | | 2 4 2 3 3	17
HEAD			35 ✓
vt atlas		|	
axis			
other cerv.			
thor			
lumb.			
sacr			
cdl			
VT			1
blade neck sc	R	|c || || b	4
	L		
hu	R p		
hu	R s		
hu	d	φ o |c |	6
hu	L p / s / d	| |	
ra	R p	|c	
ra	R s	|	
ra	d		2
ra	L p / s / d		
ul	R	| | path sep	5
ul	L	| |	
pe	R il s / il. / acet. is	| | |	
pe	L pu / s / il. / acet. is / pu	|	4
fe	R p / s	| | |	
fe	d		4
fe	L p / s / d	|	
fib/pat		φ | φ φ path sep.	4
ti	R p / s	|	
ti	d		2

Pr 27

Element	Side	Notes	Count
ti	L p / s / d	eroded ?acid	
md. vt. BODY			32 ✓
calc	R		
calc prox artic	L		0
astr	R		
astr	L		
mc	R p / s		
mc	d		1
mc	L p / s / d	III v imm.	
mt	R p / s	III imm	
mt	d		2
mt	L p / s / d	|III	
c/s-dmp pig-ab.mp		b | b	3
ph	1st	|	1
ph	2nd		
ph	3rd		
ab. ph.			
FOOT			7
ZONE TOTAL			74
TOTAL			
CONTEXT		Indust. Waste. 1168 1173 1190 1193 1195 1833 1182 1164	97

MN		frag.	z.	Tot
FRAGS TOTAL		23	74	97 ✓
hc		-		
sk	| |	2	5	7
mx	prem. 1 c	1	5	6
md	1 3,2 3	9	8	17
"				
t		-	17	17
HEAD		12	35	47 ✓
at/ax		-	1	1
sc	1	1	4	5
hu		-	6	6
ra		-	7	7
ul				
pe	1	1	4	5
fe	1,1 1 1 2	6	4	10
ti/fi	1 2	3	6	9
BODY		11	32	43 ✓
cp/tsl		-		-
mc				
mt			6	6
mp				
ph			1	1
FOOT		0 ✓	7	7 ✓

MA 84/85 Industrial Waste
S of Baths.
treated as one context.
record nos. here, age & meas on main record.

mostly done by counting half. (or ¼)

	Horse	Dog	Cat	Deer	Other	Fowl Gse Duck Other.	Unid.	
1182	2						28c	
							1 bird ob.	
							6c	
						1	5	
							26	18c charred white
							c.60	6c
1164	1						c.60	12c
1168				roe 1 tooth II, 1 or 2 =			12	
1173					hare 1 tibs	fowl 2 k	c180	60c
1190							c.32	30c/burnt.
1193				cfred 1a, wkd sep.	hare 1 tib fr.		25	1b
1195						fish 1 vert. sep.	80	50c
1197							3	
1250							2	
1833	1k (1st phl)			cfred 1a sawn sep.		fowl 1k	120	30c
							good no. cattle ribs.	
1831								1c
1834							10	
							(622)	(236)
	4	-	-	cfred 2a, roe 1	hare 2	f 4 - -	fish 1 unid.	1158 (38% burnt, but nothing like that by volume).
No features:	12 :-	c 10,	sh 11,	Pig 8,	# 2,	red 2, roe 1,	hare 3	f 3