Site Code:	Location: Grid Sq:			Context Typ	oe: Con	Context Number:				
MNO12	10-0 (6)	co webs		MASONF	RY	4158				
1. Materials	AREA (D)					(10				
2. Size of materials		BRIOZ_	× 90-	100 X	50-60	2~~				
(brick: BTL in mm)	400	MADE .								
3. Finish of stones	ONL.	Y Twe	BRICE	es in	FEATORE					
4. Coursing / bond 5. Form	S WALL									
6. Direction of face(s)	(6) FAST AND WEST (7) NONE OBVIOUS									
7. Surface treatment	MORTAR (7) NONE OBVIOUS - (8) CICHT BROWNISH GREY SANDY MORTAR (9) NS: 700 Ew = 730									
8. Bonding material										
(if brick: record height of 4 courses & 4 bed										
joints in m)	HEI	CHT= 80	0~~.							
9. Dimensions of	10 Possi			TRUCTURE	As	N-5 BOUNDARY				
masonry as found	NAI	RECORDED	To	SOUTH!	BA.	A lovely as TOD				
10.Other comments						x Level: /⊘⋅\$₽ m OD Level: /⊘ ⋅ ᢒ⊙m OD				
Stratigraphia Palationah	ine:				IVIIII	LGVGI. 10 + SOAIII OD				
Stratigraphic Relationsh	iiha.									
			4157							
		L	4158							
			4159.							
Physical Relationships:										
Abuts:			Abutted	bv		· · · · · · · · · · · · · · · · · · ·				
			, walled	4156						
Cut by:										
Interpretation:	internal	extern	al							
					P 1					
Poss.	PRE	SEORCA.)	BOUNDARY	WA	۷ـــــــــــــــــــــــــــــــــــــ				
, 052.	1 1 7 7 7	- COMA	p.	- IN LIFIKY						
						*				
Context same as:										
Sample No(s):			Drawing	g No(s): _华	is 8 (x	')				
Photo No(s):	Sketch/levels overleaf: ☐ Transferred to plan: ☐									
			ranste	rred to plan:L	71,					
Compiled by:	Date:		Checke	d bv.		Tick when				
		- li-	CHOOKE	~ ~y.		entered in				
PDM	4	7/15		en I	Eliolis	database:				

Context Number:

Level No.s

Level No.s

Level No.s

Level No.s

TBM 11.40 ~ OD

TBM

TBM

ТВМ

B/S 0.97 ~

B/S

B/S

B/S

IH 12-37,00

ΙH

IH

IH

No.	F/S	R/L (m OD)	No.	F/S	R/L (m OD)	No.	F/S	R/L (m OD)	No.	F/S	R/L (m OD)
1	1.82	10.55			1000	2 - 3					
2	1.79	10-58									
3	1.87.	10-50	h sail						10.75		
					42				Chr.		

