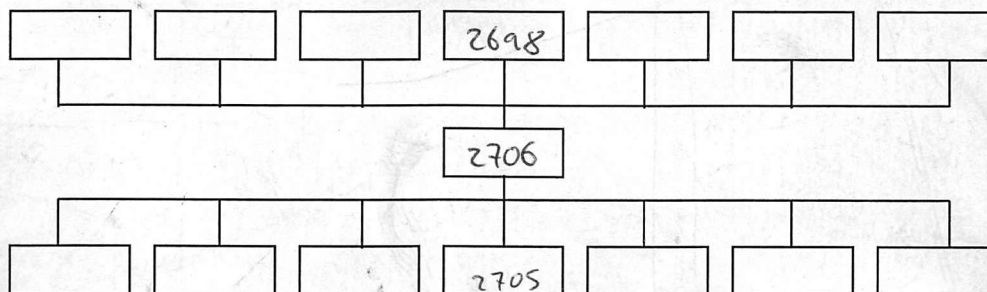


Site Code: MNO12	Location: B	Grid Sq: 110-115/210-215	Context Type: 270 FILL	Context Number: 2706
Deposit	1. FRIABLE - LOOSE IN PLACES			Cut 1. Shape in Plan 2. Corners 3. Dimensions 4. Break of slope - Top 5. Sides 6. Break of slope - Base 7. Base 8. Orientation 9. Inclination 10. Truncation 11. Other comments
1. Compaction	2. DARK GRAY			
2. Colour	3. SILTY CLINKERY SAND			
3. Composition				
4. Inclusions	4. V. FREQ. CLINKER FLECKS - FRAGS			
5. Interface	(2-80mm) OCHA SYSTEM, OCHA BRICK+			
6. Dimensions	164 TILE FRAG. MOD STONES 20-30mm.			
7. Other Comments	MOD CHARCOAL FLECKS			
8. Method/Conditions	Text S. GOOD			
6.	4.65m E-W x 5.8m N-S x ≤0.9m THICK			
7.	TRUNC BY (+) TO N+W.			
8.				
				Max Level: 8.03 m OD
				Min Level: 7.77 m OD



Interpretation:	Internal	<input checked="" type="checkbox"/> External	Structural
NORTHWESTERN AREA OF DUMPS TIPPING INTO DITCH. EXCAVATED BY MACHINE + SPADE			
SAND, CLINKER + ASH DUMPS EQUIVALENT TO (2704) + (2707) IN HAND-DIG AREA TO SOUTH.			
PERVIOUS WATER AT BASE OF DEPOSIT.			
THE DUMPS SEAL 'CLAY' SKIN 2705 TO EAST WHICH APPEARS TO SEAL DITCH FILLS.			
(2704), (2707)			
Context same as:			

Finds: None <input type="checkbox"/> Pot <input checked="" type="checkbox"/> Bone <input checked="" type="checkbox"/> Glass <input type="checkbox"/> Metal <input type="checkbox"/> CBM <input checked="" type="checkbox"/> Flint <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>	
Other (specify): ETP.	
Sample No(s): /	Drawing No(s): — (x)
Photo No(s): /	Sketch/levels overleaf: <input type="checkbox"/> Transferred to plan: <input type="checkbox"/>

Compiled by: m	Date: 12/3/15.	Checked by: C. J. O'S.	Tick when entered in database: <input type="checkbox"/>
-------------------	-------------------	---------------------------	---

Context Number:
2706

Level No.s 1-6
TBM 9.30
B/S 10.65135
IH 10.65-0D

Level No.s
TBM
B/S
IH

Level No.s
TBM
B/S
IH

Level No.s
TBM
B/S
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	2.88	7.77	6	2.62	8.03						
2	2.83	7.82	7								
3	2.65	8.00	8								
4	2.66	7.99	9								
5	2.64	8.01	10								

