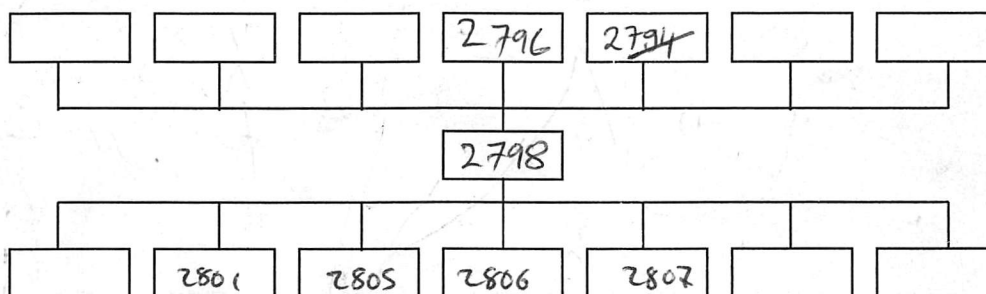


Site Code: MNO12	Location: AREA B	Grid Sq: 115/205 115/210 124/205	Context Type: MAY DEPOSIT	Context Number: (2798)
Deposit	1. FIRM			Cut 1. Shape in Plan 2. Corners 3. Dimensions 4. Break of slope - Top 5. Sides 6. Break of slope - Base 7. Base 8. Orientation 9. Inclination 10. Truncation 11. Other comments
1. Compaction	2. NO REDDISH BROWN			
2. Colour	3. ORGANIC SILT.			
3. Composition	4. occa oyster shells, occa CBM frag (2-20mm), occa frag occa a-bone			
4. Inclusions				
5. Interface				
6. Dimensions				
7. Other Comments	5. GOOD INTERFACE WITH (2796)			
8. Method/Conditions	Text			
6. 3.70m (N-W), 2.60m (E-W); 0.05m (THICKNESS)				
7. PROBABLY SAME AS (2797) & (2798)				
8. MATTOCK, SHOVEL, TROWEL				
			Max Level: 7.55 m OD	
			Min Level: 6.81 m OD	



Interpretation:	Internal	External	Structural
REDDISH BROWN ORGANIC DEPOSIT BENEATH (2796)			
+ TRUNCATED ON WESTERN SIDE BY [2794] DEPOSIT			
IS CONTAINED ON THE EASTERN SIDE WITHIN [2770],			
AND IS PROBABLY THE SAME AS (2797) & (2798).			
DEPOSIT REPRESENTS DISPOSAL OF ORGANIC WASTE			
AND WOULD HAVE BECOME COMPRESSED OVER TIME			
AS IT ROTTED WITH WEIGHT OF OVERLYING DEPOSITS			
ALSO COMPRESSING IT.			
Context same as: (2788) + (2797) ? ?			

Finds: None <input type="checkbox"/> Pot <input type="checkbox"/> Bone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input type="checkbox"/> CBM <input type="checkbox"/> Flint <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>	
Other (specify):	
Sample No(s): 152(401)	Drawing No(s): 2798 (x 3)
Photo No(s): /	Sketch/levels overleaf: <input checked="" type="checkbox"/> Transferred to plan: <input checked="" type="checkbox"/>

Compiled by: T.M	Date: 26/3/19	Checked by: C. 27/4/19	Tick when entered in database: <input type="checkbox"/>
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Context Number:

2798

Level No.s

TBM 9.30

B/S 0.42

IH 9.72

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	2.12	7.55	C	2.91	6.81						
2	2.58	7.14	7	2.83	6.89						
3	2.84	6.88	8	2.77	6.95						
4	2.74	6.98	9	2.65	7.07						
5	2.66	7.06									

