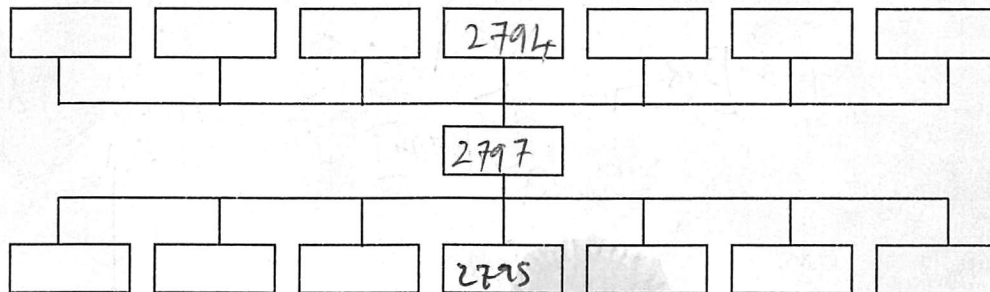


Site Code: <b>MNO12</b>	Location: AREA B	Grid Sq: 115/205	Context Type: DEPOSIT <b>2797</b>	Context Number: 2797
Deposit	1. <del>MID RED BROWN</del> FIRM			Cut 1. Shape in Plan 2. Corners 3. Dimensions 4. Break of slope - Top 5. Sides 6. Break of slope - Base 7. Base 8. Orientation 9. Inclination 10. Truncation 11. Other comments
1. Compaction	2. MID RED BROWN			
2. Colour	3. SILT / ORGANIC SILT			
3. Composition	4. occa oyster shells, occa CBM frag. (0.2-20mm), occa pot, occa A.bone			
4. Inclusions	5. GOOD INTERFACE WITH CUTS [2782]			
5. Interface	[2794] + ABOVE DEPOSITS.			
6. Dimensions	Text			
7. Other Comments	6. N-S: 2M OD X E-W: 0.95M OD x T: 0.10M OP			
8. Method/Conditions	7. POSSIBLY SAME AS (2788) & (2798)			
8. MATTOCK, SHOVEL, TROWEL.				Max Level: 6.669 m OD Min Level: 6.66 m OD



Interpretation:	Internal	External	Structural
REDDISH BROWN ORGANIC DEPOSIT. TRUNCATED BY [2794]			
ON THE <del>NORTHERN</del> EASTERN SIDE AND [2782] ON WESTERN SIDE			
LEAVING ONLY A SMALL SLITHER OF THE DEPOSIT, WHICH MAY			
BE THE SAME AS (2798) & (2788).			
DEPOSIT REPRESENTS THE DISPOSAL OF ORGANIC WASTE IN THE			
DITCH WHICH WOULD HAVE BECOME THINNER & MORE			
COMPACTED AS THE WASTE DECOMPOSED AND DEPOSITS			
ABOVE COMPRESSED IT.			
Context same as: (2788) + (2798) ??			

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):	Drawing No(s): 2797 (x1)
Photo No(s):	Sketch/levels overleaf: <input checked="" type="checkbox"/> Transferred to plan: <input checked="" type="checkbox"/>

Compiled by: T.M	Date: 26/3/15	Checked by: ← 27/6/15	Tick when entered in database: <input type="checkbox"/>
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Context Number:  
2797

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	3.03	6.69									
2	3.06	6.66									

