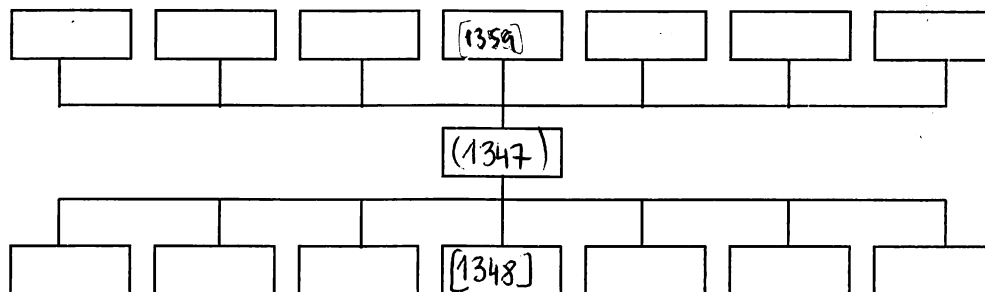


Site Code: <b>MNO12</b>	Location: AREA A	Grid Sq: 155/245	Context Type: FILL	Context Number: (1347)
Deposit				Cut/
1. Compaction	1. upper → compact; lower → firm			1. Shape in Plan
2. Colour	2. mid reddish brown, dark greyish brown			2. Corners
3. Composition	with large patches of black			3. Dimensions
4. Inclusions	3. mortar + silt + charcoal + CBM + sand			4. Break of slope – Top
5. Interface				5. Sides
6. Dimensions	4. frag. oyster and mussel shell incl.			6. Break of slope – Base
7. Other Comments	oca gravel (20-60mm), glass, CTP,			7. Base
8. Method/Conditions	Text A. Bone, Fe, Cu - alloy			8. Orientation
	5. clear at bottom, difused at top			9. Inclination
	6. 2.70m (N-S); 0.88m (E-W); 0.72m (depth)			10. Truncation
	7.			11. Other comments
	8. mattock / dry and cold			
				Max Level: 11.18m OD
				Min Level: 10.39 m OD



Interpretation:	Internal	<u>External</u>	Structural
Fill of a possible refuse pit, it was full of sand, charcoal, mortar, silt, mussel <del>shell</del> and oyster shell incl.			
MIXED FILLS - MULTIPLE RAPID DUMPS OF MATERIAL. COULD BE REFUSE PIT IN EARLY POST <del>PRE</del> -MED OR MAKE-UP FOR CONSTRUCTION OF POST MED CTRN BUILDING.			
BJS 12/12/14			
Context same as:			

Finds: None <input type="checkbox"/> Pot <input checked="" type="checkbox"/> Bone <input checked="" type="checkbox"/> Glass <input checked="" type="checkbox"/> Metal <input checked="" type="checkbox"/> CBM <input type="checkbox"/> Flint <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>	
Other (specify):	
Sample No(s): 46	Drawing No(s): (x)
Photo No(s): 1903-1905 ✓	Sketch/levels overleaf: <input checked="" type="checkbox"/> Transferred to plan: <input checked="" type="checkbox"/>

Compiled by: MK, BJS	Date: 09/12/2014	Checked by: a w/4/15	Tick when entered in database: <input type="checkbox"/>
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Context Number:  
(1347)

Level No.s 1-3  
TBM  
B/S  
IH

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		11.18m OD									
2		11.00m OD									
3		11.15m OD									

Not to scale

