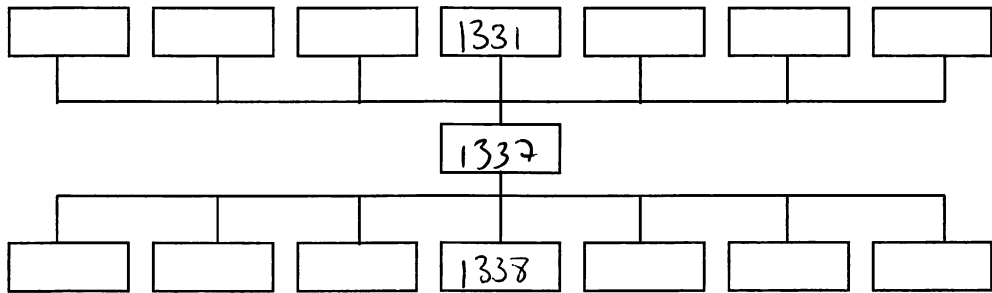


Site Code: <b>MNO12</b>	Location: <i>Area A</i>	Grid Sq: <i>145/250</i>	Context Type: <b>LAYER</b>	Context Number: <b>1337</b>
Deposit	<i>1. Compact to soft</i> <i>2. mid greenish green</i> <i>3. Silty sand</i> <i>4. occ. CBM fragment (20-80 mm)</i> <i>occ. A. Bone (big mammal), occ.</i> <i>charcoal flecks and lime</i> <i>flecks</i>			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. Colour				
3. Composition				
4. Inclusions				
5. Interface				
6. Dimensions				
7. Other Comments				
8. Method/Conditions	Text 5. well defined			
	<i>6. 1.04 m (E-W) x 0.58 m (N-S) x 0.06 (thick)</i>			
	<i>7. /</i>			
	<i>8. Flatrock, dry conditions</i>			
				Max Level: 10.41 m OD
				Min Level: 10.33 m OD



Interpretation:	Internal	External	Structural
<i>Homogeneous silty sand deposit with occ. CBM <del>and</del> metal and Animal bone. Texture is very similar to (1272) but with inclusions.</i>			
Context same as:			

Finds: None <input type="checkbox"/> Pot <input type="checkbox"/> Bone <input checked="" type="checkbox"/> Glass <input type="checkbox"/> Metal <input checked="" type="checkbox"/> CBM <input checked="" type="checkbox"/> Flint <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>	
Other (specify):	
Sample No(s): <i>/</i>	Drawing No(s): <i>1337 (x1)</i>
Photo No(s): <i>/</i>	Sketch/levels overleaf: <input checked="" type="checkbox"/> Transferred to plan: <input checked="" type="checkbox"/>

Compiled by: <i>AC</i>	Date: <i>9-12-2014</i>	Checked by: <i>~ 22/4/15</i>	Tick when entered in database: <input type="checkbox"/>
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Context Number:  
1337

Level No.s  
TBM 12.18  
B/S (base of  
IH sub station)

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	1.77	10.41	6	1.84	10.34						
2	1.81	10.37									
3	1.85	10.33									
4	1.80	10.38									
5	1.85	10.33									

