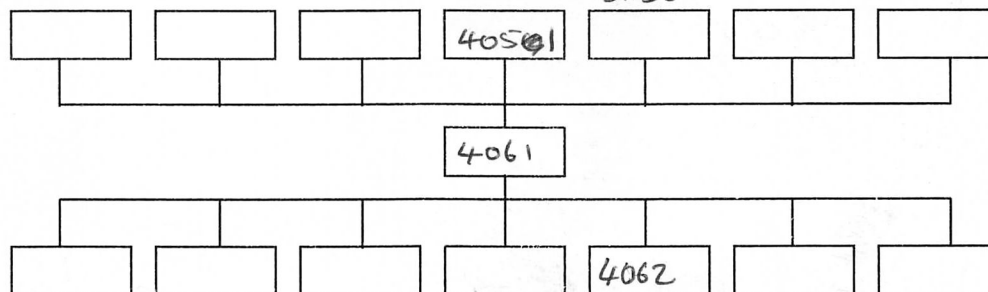


Site Code: <b>MNO12</b>	Location: <b>0</b>	Grid Sq: <del>145/215 145/215</del> 140/215 145/215	Context Type: <b>FILL</b>	Context Number: <b>4061</b>
Deposit	① COMPACT ② M.O GREYISH BROWN ③ CLAYISH SILT (SOME SAND) ④ FREQUENT GRAVEL MODERATE CBM FRAGS (50mm) OCCASIONAL SYSTER MORE GRAVEL AT BASE			Cut 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	⑤ GOOD OVERALL			
2. Colour	⑥ 3.1m x 1.3m x 1m MAX			
3. Composition	⑦			
4. Inclusions	⑧ MORE GRAVELLY TOWARDS BASE			Max Level: 9.74 m OD Min Level: 9.13 m OD
5. Interface				
6. Dimensions				
7. Other Comments				
8. Method/Conditions	Text			



Interpretation:	Internal	External	Structural
FILL OF PIT [4062] BELOW PIT [4050] POTENTIALLY A CESS PIT - FILL IS GREENISH AND SIGNITUM SANDY? BASE OF DEPOSIT IS MORE GRAVELLY AND LOOKS LIKE QUARRY DETRITUS MIXED WITH CESS. ORIGINALLY A QUARRY PIT THEN FILLED WITH CESS + RUBBISH?			
Context same as:			

Finds: None <input type="checkbox"/> Pot <input checked="" 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):	Drawing No(s):
<b>B387 40L</b>	(x)
Photo No(s):	Sketch/levels overleaf: <input checked="" type="checkbox"/>
	Transferred to plan: <input checked="" type="checkbox"/>

Compiled by: <b>BJS</b>	Date: <b>25/6/15</b>	Checked by: <b>ew/06/15</b>	Tick when entered in database: <input type="checkbox"/>
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Context Number:  
4061

Level No.s 1-9  
TBM 11.40  
B/S 0.88  
IH 12.28

Level No.s 10-12  
TBM 11.40  
B/S 0.79  
IH 12.19

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	2.54	9.74	6	3.15	9.13	11	2.52	9.67			
2	2.55	9.73	7	3.03	9.25	12	2.52	9.67			
3	2.59	9.69	8	3.04	9.24						
4	3.14	9.14	9	3.03	9.25						
5	3.13	9.15	10	2.51	9.68						

