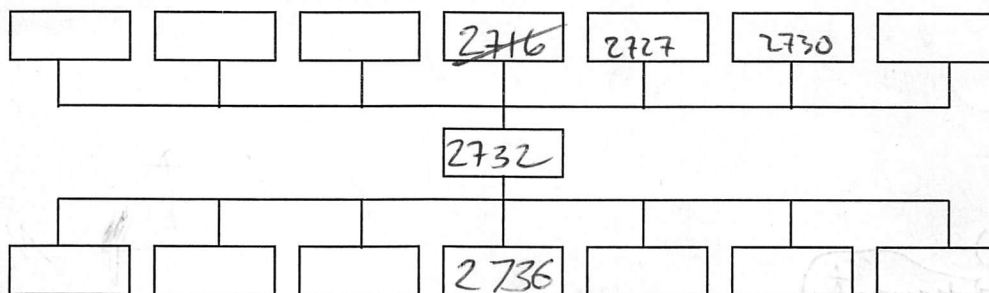


Site Code: MNO12	Location: B	Grid Sq: 115/205-210 120/205-210	Context Type: LAYER -	Context Number: 2732
Deposit	1. FIRM			Cut/ 1. Shape in Plan 2. Corners 3. Dimensions 4. Break of slope - Top 5. Sides 6. Break of slope - Base 7. Base 8. Orientation 9. Inclination 10. Truncation 11. Other comments
1. Compaction	2. DARK CRACKY BROWN			
2. Colour	3. SANDY SILT			
3. Composition	4. OCCA ROUNDED PEBBLES 20-30mm			
4. Inclusions	OCCA. CBM FRAGMENTS 30-50mm			
5. Interface	OCCA. SUB-ANGULAR PEBBLES			
6. Dimensions	OCCA. LIMESTONE PEBBLES 10-30mm			
7. Other Comments				
8. Method/Conditions	Text			
S. MIXED, CLEAR W PLACES				
6 N-S 5m+, E-W 4.50m, THICKNESS 10mm - 3mm				
7. IN THE SOUTH OF THE CONTEXT, THE CONTEXT WAS OVER DUG AND SOME OF THE UNDERLYING LAYER WAS REMOVED				Max Level: 8.24 m OD
8. MATTOCK, DRY, SUNNY, HAZY				Min Level: 7.69 m OD



Interpretation:	Internal	<u>External</u>	Structural
THIN SILTY SURFACE, SIMILAR TO 2705.			
IS ADJACENT TO TINDER UNDER REVEALED DITCH AND			
MAY BE RELATED TO IT'S USE			
PROTO-LANDSURFACE?			
Context same as:			

Finds: None <input type="checkbox"/> Pot <input checked="" type="checkbox"/> Bone <input checked="" 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): <136> 40L	Drawing No(s): 2732 (x4)
Photo No(s):	Sketch/levels overleaf: <input checked="" type="checkbox"/> Transferred to plan: <input type="checkbox"/>

Compiled by: AL, JO, DB	Date: 18-03-2015	Checked by: 27/6/15	Tick when entered in database: <input type="checkbox"/>
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Context Number:
2732

Level No.s
TBM 9.30
B/S 0.92
IH 10.22

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	2.36	7.86	6	2.42	7.80	11	1.98	8.24	16	2.28	7.94
2	2.51	7.71	7	2.17	8.05	12	2.14	8.08	17	2.26	7.96
3	2.53	7.69	8	2.05	8.17	13	2.14	8.08			
4	2.51	7.71	9	2.02	8.20	14	2.01	8.21			
5	2.46	7.76	10	2.15	8.07	15	2.27	7.95			

