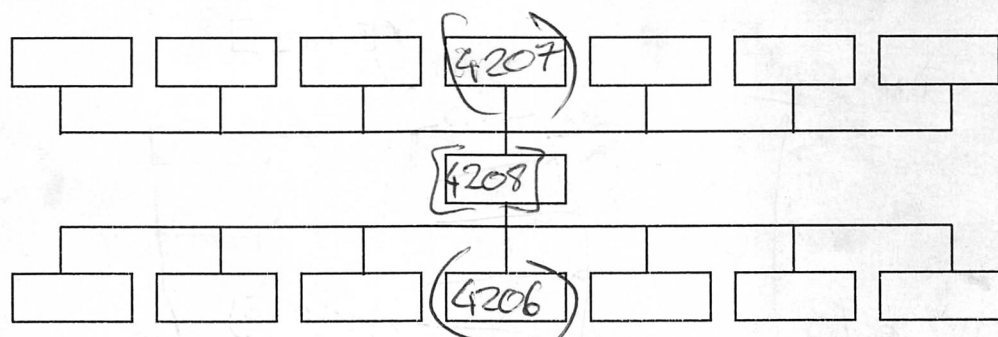


Site Code: MNO12	Location: ALEA D	Grid Sq: 160/225	Context Type: cut.	Context Number: [4208]
Deposit	① SUB-CIRCULAR. ② SQUARE. ③ N-SOUTH-E-WOODS, D 0.26m ④ STEEL SHARP ⑤ STEEL ⑥ MODERATE ⑦ EAST, PUNCHED AT BASE ⑧ N/A.			Cut
1. Compaction				1. Shape in Plan
2. Colour				2. Corners
3. Composition				3. Dimensions
4. Inclusions				4. Break of slope - Top
5. Interface				5. Sides
6. Dimensions				6. Break of slope - Base
7. Other Comments				7. Base
8. Method/Conditions	Text			8. Orientation
⑨ N/A.				9. Inclination
⑩ TRUNCATED TO EAST BY [4000] NORTH BY [4112]				10. Truncation
⑪ NONE.				11. Other comments
3). AFTER INITIAL EXCAVATION, EXTENDED TO N+S 0.92m, G=1.52m DEPTH UP TO 0.72m.				Max Level: 10.62 m OD
				Min Level: 10.3194m OD



Interpretation:	Internal	External	Structural
CUT FOR PIT. CAREFUL DEMOLITION/CONSTRUCTION FILL WITHIN PIT.			
TRUNCATED NORTH BY [4112] - CUT FOR PIT.			
TRUNCATED EAST BY DRAIN CUT [41000].			
BENEATH DRAIN CUT [41000], CUT CONTINUES, ONLY TRUNCATED AT HEIGHT OF 10.31m, BENEATH THAT FILL (4207).			
Context same as:			

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): 4209 (x 1)
Photo No(s):	Sketch/levels overleaf: <input type="checkbox"/> Transferred to plan: <input checked="" type="checkbox"/>

Compiled by: TS/MJ	Date: 03/07/15	Checked by: ~ 9/10/15	Tick when entered in database: <input type="checkbox"/>
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Context Number:
~~510001~~ 4208

Level No.s 7 → 4
 TBM 11.40
 B/S 10.54
 IH 11.94

Level No.s 5 → 10
 TBM 11.40
 B/S 0.00
 IH 11.40

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	1.32	10.62	6	1.50	9.90						
2	1.47	10.47	7	1.17	10.28						
3	1.49	10.45	8	1.39	10.06						
4	1.63	10.31	9	1.05	10.35						
5	1.08	10.32	10	1.32	10.08						

