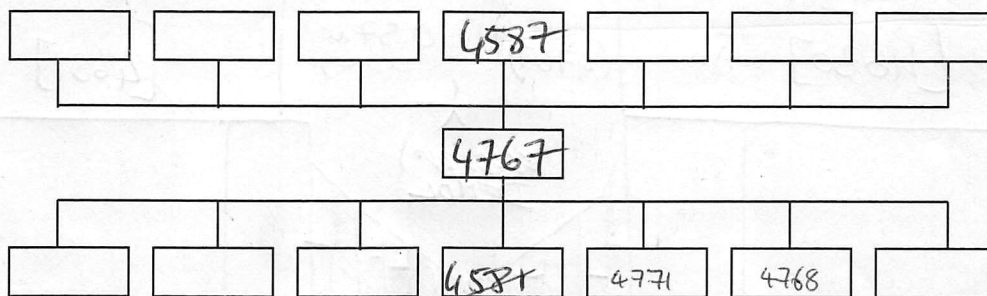


Site Code: MNO12	Location: G	Grid Sq: 145/240	Context Type: DEPOSIT	Context Number: 4767
Deposit	1 - TRIABLE			Cut
1. Compaction	2 - LIGHT BROWN BEIGE			1. Shape in Plan
2. Colour	3 - SILTY SAND			2. Corners
3. Composition	4 - FREE - INCL. OF MORTAR			3. Dimensions
4. Inclusions	FLECKS AND MORTAR FRAG.			4. Break of slope - Top
5. Interface	OCC. OYSTERS SHELLS, OCC.			5. Sides
6. Dimensions	CBM FRAG. INCL HALF BRICKS -			6. Break of slope - Base
7. Other Comments	FRAG. ROOF TILES FRAGM. (100-150mm)			7. Base
8. Method/Conditions	OCC. RAGSTONE SLABS FRAGM. (110 TO 220mm)			8. Orientation
	5 WELL DEFINED			9. Inclination
	6 - 0.76m (EW) x 0.57m (N-S) x 0.14 to 0.42m (THICKNESS)			10. Truncation
	7 -			11. Other comments
	8. NATTO CREED, DRY -			Max Level: 0.83 m OD
				Min Level: m OD



Interpretation:	Internal <input checked="" type="checkbox"/>	External <input checked="" type="checkbox"/>	Structural <input type="checkbox"/>
<i>Backfill</i> <i>x</i> <i>CLAYER</i>			
MIXED DEMOLITION DUMP SLOPING DOWN AND FROM SOUTH TO NORTH INTO LIGHT WELL [4581].			
THIS DEPOSIT REPRESENTS THE SEQUENCE OF DEMOLITION DEMOLITION SEQUENCE OF THE CELLAR DEFINED BY WALL [4630 = 4631] WHICH IS SLIDE INTO THE LIGHT WELL [4581].			
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 checked="" type="checkbox"/> Flint <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>	
Other (specify):	
Sample No(s):	Drawing No(s): (x)
Photo No(s):	Sketch/levels overleaf: <input checked="" type="checkbox"/> Transferred to plan: <input type="checkbox"/>

Compiled by: AL	Date: 21.11.16	Checked by: <i>c</i> 21/11/16	Tick when entered in database: <input type="checkbox"/>
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Context Number:

4767

Level No.s
TBM 12.00
B/S-0.51
IH 11.49m OD

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	0.66	10.83									
2	0.70	10.77									

