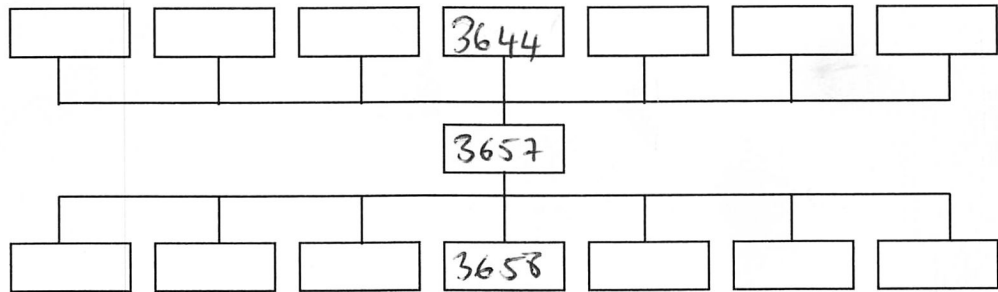


Site Code: MNO12	Location: C	Grid Sq: 145/150/200	Context Type: FILL	Context Number: 3657
Deposit	1. Soft			Cut
1. Compaction	2. mid brownish grey			1. Shape in Plan
2. Colour	3. sandy silt.			2. Corners
3. Composition	4. occ. CBM, occ. rounded			3. Dimensions
4. Inclusions	5. pebbles (10-50 mm), occ. oyster			4. Break of slope - Top
5. Interface	6. shells freq. shells flecks occ			5. Sides
6. Dimensions	7. mortar + lime flecks, occ. chalk			6. Break of slope - Base
7. Other Comments	8. flecks, occ. charcoal flecks, freq			7. Base
8. Method/Conditions	9. Text straw + seed depos material.			8. Orientation
5. Diffuse with 3644, occ. Pot, occ. A. Bones.				9. Inclination
and				10. Truncation
6. 1.66 (E-W) x 0.75 m max (N-S) x 0.62 m max (Thick)				11. Other comments
7. this fill & was getting more moist with depth.				
8. dry conditions, matted				Max Level: 10.32 m OD
				Min Level: 10.25 m OD



Interpretation:	Internal	External	Structural
<p>fill of Pit 3658. It contains organic material such as straw and possible associated wheat (?) seeds.</p> <p>This fill is heavily truncated by several features: wall [3136] at construction at of the</p>			
Context same as:			

Finds: None <input type="checkbox"/> Pot <input checked="" type="checkbox"/> Bone <input checked="" type="checkbox"/> Glass <input checked="" 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):	<301> 40 L.	Drawing No(s):	/ (x)
Photo No(s):	—	Sketch/levels overleaf: <input checked="" type="checkbox"/>	Transferred to plan: <input type="checkbox"/>

Compiled by: AC	Date: 8-06-2015	Checked by: ash/of.s	Tick when entered in database: <input type="checkbox"/>
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Context Number:
3657

Level No.s
TBM 11.40
B/S 0.76
IH 12.16 m 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	1.84	10.32	12	1.73	10.43						
2	1.91	10.25	11	1.63	10.53						
1	1.84	10.32									
2	1.91	10.25									

