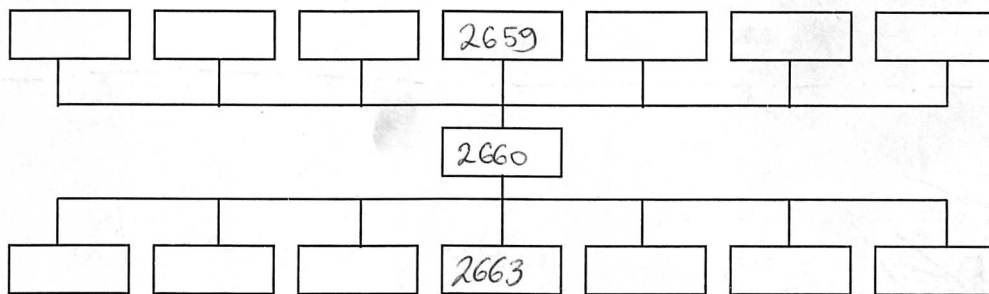


Site Code: MNO12	Location: AREA B	Grid Sq: 115/210 120/210	Context Type: FILL	Context Number: (2660)
Deposit				Cut
1. Compaction	1. well compacted			1. Shape in Plan
2. Colour	2. mid yellowish, beige			2. Corners
3. Composition	3. sandy silty			3. Dimensions
4. Inclusions	4. mod. CBM frag. (40-80mm),			4. Break of slope - Top
5. Interface	freq. squared stone (2-6mm), freq. squared			5. Sides
6. Dimensions	stone (6-20mm), freq. squared stone			6. Break of slope - Base
7. Other Comments	(20-40mm), mod. tile frag. (40-80mm),			7. Base
8. Method/Conditions	Text	mod. charcoal (2-20mm),		8. Orientation
		occa pot, A. bone.		9. Inclination
				10. Truncation
				11. Other comments
		5. clear		
		6. 3.80m (E-W), 1.25m (N-S), <0.10m (thk)		
				8.63
				Max Level: 8.73 m OD
				Min Level: 8.67 m OD



Interpretation:	Internal	<u>External</u>	Structural
A yellowy beige fill of pit 2625,			
slumping northwards, the infilling seems to be coming from the west			
An organic lease was recorded within the deposit, at possible stable sweepings, no 1 of sample were taken from that lease			
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): <108/401	Drawing No(s): (x)
Photo No(s):	Sketch/levels overleaf: <input checked="" type="checkbox"/>
	Transferred to plan: <input checked="" type="checkbox"/>

Compiled by: MK	Date: 24/02/2015	Checked by: ca 19/3/15	Tick when entered in database: <input type="checkbox"/>
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Context Number:
2660

(R2)

Level No.s 1-11	Level No.s	Level No.s	Level No.s
TBM 11.82	11.50	TBM	TBM
B/S 11.84	0.04	B/S	B/S
IH 11.84	11.54	IH	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	2.97	8.07 8.57	6	3.09	8.75 8.45	11	3.02	8.87 8.57			
2	2.91	8.55 8.63	7	3.01	8.83 8.53						
3	2.92	8.92 8.62	8	3.06	8.78 8.48						
4	3.02	8.82 8.52	9	3.07	8.67 8.57						
5	2.91	8.55 8.63	10	3.08	8.76 8.44						

