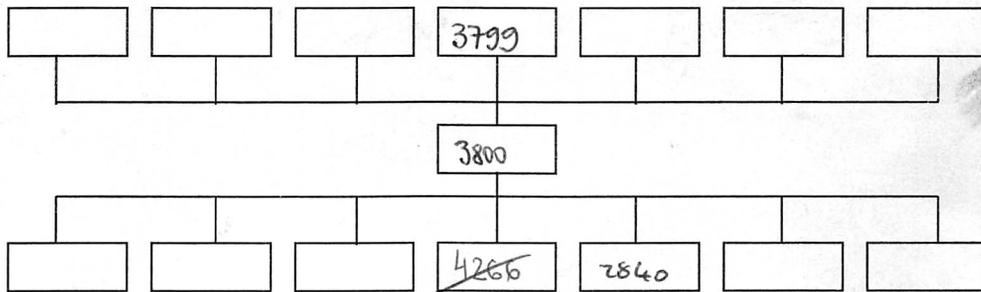


Site Code: MNO12	Location: AREA C	Grid Sq: E155 N210	Context Type: Cut	Context Number: 3800
Deposit				Cut
1. Compaction	1) Squared, although			1. Shape in Plan
2. Colour	complete shape lost			2. Corners
3. Composition	through multiple truncations			3. Dimensions
4. Inclusions	2) NW rounded, 90° angle			4. Break of slope - Top
5. Interface	3) Exposed N→S 1.7m,			5. Sides
6. Dimensions	E→W 1.78m			6. Break of slope - Base
7. Other Comments	Height 1.22m until truncated			7. Base
8. Method/Conditions	Text 4) AT Southern extent lost			8. Orientation
	Due to (3764) truncation,			9. Inclination
	to north by pipe truncation			10. Truncation
	5) south & west straight wall, north			11. Other comments
	concrete, mod slope 6) all sides mod sharp break			
	7) flat - 8) N/A - 10) By 3764 & 3765			
	features - 9) N/A			
	11) see below			
				Max Level: 9.15 m OD
				Min Level: m OD



Interpretation:	Internal	External <input checked="" type="checkbox"/>	Structural
<p>Quarry pit cut.</p> <p>Cut of Quarry pit, truncated by later Quarry pit (3764) at southern extent containing 2 hills (3799), a mixed gravel block (3798), which is similar in composition but with far more concentrated patches of charcoal.</p>			
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): 310 CIN (3798)	Drawing No(s): S. 80 (x) p. 22
Photo No(s): -	Sketch/levels overleaf: <input checked="" type="checkbox"/> Transferred to plan: <input type="checkbox"/>

Compiled by: MJ	Date: 15/6/15	Checked by: a 7/10/15	Tick when entered in database: <input type="checkbox"/>
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Context Number:

3800

Level No.s 1-3

Level No.s

Level No.s

Level No.s

TBM 11.40

TBM

TBM

TBM

B/S -005

B/S

B/S

B/S

IH 11.35

IH

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	2.46	8.89									
2	2.58	8.77									
3	3.17	8.18									

