



Site code A14	Area/Field TEA 33	Sub-area/Trench	Context number (333985)
ECB #	Subgroup	Parent context (333985)	Context type cut <input type="checkbox"/> fill <input type="checkbox"/> deposit <input type="checkbox"/>

STRATIGRAPHIC MATRIX

STRATIGRAPHY

(334246)		Same as context	<input checked="" type="checkbox"/>
(333985)		Cuts context	(330660)
(330660)		Cut by context	<input checked="" type="checkbox"/>

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape
sub- rectangular square circular linear curvilinear irregular other*

Orientation
 N-S
 E-W
 NE-SW
 NW-SE

Sides
 vertical
 steep
 moderate sloping
 gentle
 stepped
 undercutting
 complex*

Base
 flat
 concave
 v-shaped
 sloping
 uneven
 complex*

Dimensions
 Length: **2.0M**
 Width: **2.74M**
 Depth: **1.05M**
 Diameter: _____

Shape result of (tick all that apply)
 design material cut into natural processes degree of truncation uncertain

- pit
- post-hole
- stake-hole
- ditch
- ring-ditch
- beam slot
- construction cut
- robber cut
- gully
- palaeochannel
- furrow
- field boundary
- burial cut
- other CUT (describe below)

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction
 compact
 moderately compact
 loose
 friable

Colour
 light mid dark mottled
 brownish brown
 greyish grey
 orangeish orange
 yellowish yellow
 reddish red
 blueish blue
 black white other*

Composition
 clayey clay
 silty silt
 sandy sand
 gravelly gravel
 peaty peat

Thickness
 other*

Inclusions

use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency																				
bulk find	<input type="checkbox"/>																			

- topsoil
- subsoil
- geological subsoil
- remnant topsoil
- surface
- occupation layer
- dumped layer
- deliberate backfill
- destruction debris
- bedding layer
- natural infilling
- colluvial layer
- in situ burning
- post-pipe
- packing
- cremation
- other fill/deposit (describe below)

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		3304179 3304180 3304181	Surveyed: D. 3392 SA217 plan <input type="checkbox"/> section <input checked="" type="checkbox"/> levels <input type="checkbox"/>

Basic process
 construction use disuse

Date: **3/11/17**

Initials: **SL**

Checked by: **PO**

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF ENCLOSURE PITON FOLDED INITIALLY BY (334246), THEN LATER BY (334217), (334218) AND (334219). CUTS INTO NATURAL (330660)

PITON (333985) REPRESENTS SOUTHERN EXTENT OF ENCLOSURE. LACK OF EVIDENCE OF EARLIER ENCLOSURE PITON IN SECTION SUGGESTS THAT, THOUGH PITON (333985) MAY BE A RE-WT OF AN EARLIER ENCLOSURE, THIS EARLIER PITON MAY BE SEGMENTED, OR THAT PITON (333985) WAS CONSTRUCTED TO CLOSE OFF AN ENTRANCE WAY.

DATED BY POTENTIAL RECOVERED FROM PUS AS BEING IRON AGE

Refer to context

(334246)
(334217)
(334218)

SKETCHES:
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

